

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026

Hodowca MICHAŁSKI KRZYSZTOF _____ Członek sekcji 1 oddziału WĘGIERSKA GÓR.

Współrzędne geograficzne : 19°01'05.8" - 49°33'54.4"

		D—MR MP				D—MR MP				DR—MR MP								
Nr Lotu - Miejscowość		1 - DOBRODZIEŃ				2 - NAMYSŁÓW				3 - PROSZKÓW								
Odległość w [m] oddz.-goł.		139460 - 137870				194970 - 193670				251880 - 251060								
Data - godzina lotu		25.04.2026 - 7:25:00				03.05.2026 - 6:30:00				10.05.2026 - 7:00:00								
Il.Wł.Goł.: lista 1-2-3-4		4546- - -				4717- - -				4482-12146- -								
Il. Hodow.: lista 1-2-3-4		64 - - -				69 - - -				70 - 200 - -								
MP	Nr obr. rodowej	P	Barwa	kol.	L	S	v m/min	coefic	kol.	L	S	v m/min	coefic	kol.	L	S	v m/min	coefic
G	PL-023-21--6047	1		461	x	M	1267.96A	101.41	708	x	M	1148.35A	150.10	985	y	M	1266.59A	81.10
G	PL-030-24--5755	1							467	x	M	1165.87A	99.00					
G	PL-030-24--5716	1		350	x	-	1276.18	76.99	1169		M	1117.54						
G	PL-030-24--5714	0																
G	PL-023-21--6065	0		666	x	M	1249.77A	146.50	700	x	M	1148.81A	148.40					
G	PL-023-20--7011	1		630	x	-	1253.93	138.58	747	x	-	1145.86	158.36					
G	PL-030-24--5759	0							1007	-	1128.72							
G	PL-023-21--6072	0		844	x	-	1233.55	185.66										
G	PL-030-23--3355	0											2214	y	-	1241.13	182.28	
G	PL-030-23--3319	1							950	-	1132.13		1088	-	1235.23			
G	PL-030-24--5770	0		31	x	-	1324.19A	6.82	179	x	M	1189.38A	37.95	1192	y	M	1261.50A	98.14
G	PL-030-24--5752	0		636	x	-	1253.36	139.90										
G	PL-030-23--3314	0																
G	PL-030-23--3345	1							846	x	-	1138.12	179.35					
G	PL-030-24--5773	1																
G	PL-030-23--3347	1							486	x	-	1163.77	103.03	1219	y	M	1260.87	100.36
G	PL-030-22--4701	1		369	x	M	1275.00A	81.17	207	x	M	1187.19A	43.88	442	y	M	1283.32A	36.39
G	PL-030-23--3354	1																
G	PL-030-23--3367	1							511	x	-	1162.25A	108.33	313	y	M	1290.58A	25.77
G	PL-030-24--5734	1		262	x	-	1285.90A	57.63	107	x	-	1201.80A	22.68	1208	y	M	1261.08	99.46
G	PL-030-24--5748	0							1008		M	1128.61						
G	PL-030-24--5765	0		260	x	M	1286.30A	57.19	221	x	M	1185.73A	46.85	161	y	M	1302.85A	13.26
G	PL-023-21--6044	1											1528	y	M	1254.78	125.80	
G	PL-030-24--5718	1							111	x	M	1201.43A	23.53	971	y	M	1266.91	79.94
G	PL-030-24--5711	1							545	x	-	1159.47A	115.54	842	y	-	1270.12A	69.32
G	PL-030-23--3346	1							561	x	M	1158.78	118.93					
G	PL-030-23--3304	0							924	x	M	1133.46	195.89	441	y	M	1283.43	36.31
G	PL-030-24--5729	1		763	x	-	1240.02	167.84										
G	PL-030-24--5704	0							1114	-	1121.97							
G	PL-030-24--5739	0																
G	PL-030-24--5737	0		956		M	1224.06		554	x	M	1159.12A	117.45	2276	y	M	1240.11	187.39
G	PL-030-24--5726	0																
G	PL-030-22--4777	0		758	x	-	1240.58A	166.74	556	x	M	1159.01A	117.87	1765	y	M	1249.57A	145.32
G	PL-030-24--5761	1							564	x	M	1158.43	119.57	1006	y	M	1266.17	82.83
G	PL-030-24--5762	0		759	x	M	1240.40	166.96										
G	PL-030-24--5767	1		680	x	M	1248.26	149.58	164	x	M	1190.72A	34.77	318	y	M	1290.35A	26.18
G	PL-030-23--3353	0		750	x	-	1240.95	164.98	336	x	-	1174.59A	71.23	1735	y	M	1250.20A	142.85
G	PL-030-24--5720	0																
G	PL-030-25--4326	0																
-	PL-030-25--4302	0		893	x	-	1228.79A	196.44	755	x	-	1145.30U	160.06					
-	PL-030-25--4323	0																
-	PL-030-25--4301	0											1241	y	-	1260.34A	102.17	
-	PL-030-25--4379	1							760	x	-	1144.85	161.12	1086	-	1235.53		
-	PL-030-25--4304	1																
-	PL-030-25--4364	1							100	x	-	1202.30U	21.20	849	y	-	1270.01A	69.90
-	PL-030-25--4303	1		1064	-	1214.00			567	x	-	1158.08	120.20					
-	PL-030-25--4314	0							117	x	-	1199.94	24.80	1087	-	1235.33		
-	PL-030-25--4320	1							514	x	-	1162.14	108.97					
-	PL-030-25--4357	0		819	x	-	1235.39	180.16										
-	PL-030-24-05711	1							797	x	-	1142.15	168.96	1749	y	-	1249.88	144.00
-	PL-030-25--4363	0							754	x	-	1145.30	159.85					
Konk. / pkt hod.			7		150.50				10		281.81			10		327.24		

DR—MRIGMP	DR—MRIGMP	DR—MRIGMP	DR—MRIGMP	DRO—MRIGMP
4 - NOWA SÓL I	5 - PŁAW	6 - GARDNO I	7 - GARDNO II	8 - BAD NENNDORF
337770 - 337290	381860 - 381140	512300 - 511450	512060 - 511450	741650 - 741670
19.05.2026 - 7:45:00	24.05.2026 - 5:45:00	31.05.2026 - 6:00:00	06.06.2026 - 6:15:00	16.06.2026 - 5:50:00
4352-11414- -	4225-11261- -	3050- 8521- -	2207- 6657- -	526- 1596- 2602-
69 - 193 - -	71 - 196 - -	68 - 189 - -	63 - 180 - -	53 - 148 - 254 -
kol. L S v m/min coefic	kol. L S v m/min coefic	kol. L S v m/min coefic	kol. L S v m/min coefic	kol. L S v m/min coefic
1		682 M 1379.25		
2 531 x - 1352.23B122.01	155 x M 1356.77a 36.69	394 x M 1431.43C129.18	1234 y M 1236.33C185.37	
3				
4	187 x - 1353.56 44.26		350 y M 1277.03 52.58	
5 1023 M 1331.67	360 x M 1336.94A 85.21	110 x M 1498.02 36.07		28 x S 1320.91 53.23
6			1295 y - 1234.24 194.53	
7	516 x - 1323.94B122.13		1237 y - 1236.13c185.82	
8				
9				
10		464 x - 1417.35C152.13	125 y M 1298.65C 18.78	
11 700 x M 1346.47 160.85			994 y M 1245.01 149.32	
12				
13				92 x S 1263.74M174.90
14		585 x - 1396.64 191.80		
15				
16		111 x M 1497.80B 36.39	639 y M 1260.56B 95.99	
17 657 x M 1347.63 150.97				
18 255 x - 1368.69 58.59			1284 y - 1234.79 192.88	
19 730 x M 1345.30a167.74		452 x M 1419.58B148.20		
20 219 x M 1371.19A 50.32				
21				
22	342 x M 1337.65 80.95			
23 940 M 1335.80				18 x S 1335.06m 34.22
24 122 x M 1378.57a 28.03	77 x M 1368.79a 18.22	156 x M 1484.26B 51.15		
25 609 x M 1349.16A139.94				
26 890 M 1337.66	518 x M 1323.86 122.60		796 y M 1253.09 119.57	
27		400 x M 1429.50 131.15		
28	154 x - 1356.85B 36.45	392 x M 1431.70B128.52	43 y M 1312.87B 6.46	
29				
30				
31 114 x M 1379.42a 26.19	768 x M 1304.01 181.78	262 x M 1457.54B 85.90	68 y - 1308.95B 10.21	
32 873 - 1338.28				
33				
34				
35				
36	590 x M 1317.76a139.64		290 y M 1281.88B 43.56	
37 712 x M 1346.11A163.60				
38				
39 69 x - 1389.45 15.85	914 M 1294.34			
40 805 x - 1341.56a184.97			444 y M 1271.26V 66.70	
41			1230 y - 1236.53 184.77	
42 618 x - 1348.80u142.00	813 x - 1301.19u192.43			
43				
44				
45			211 y M 1289.32R 31.70	
46				
47				
48 116 x - 1379.04u 26.65	278 x M 1344.65u 65.80			
49				
50				
51				
10 394.00	9 395.71	9 501.77	10 558.46	3 234.69

MRIGMP				DR				DR				D				MR MPS				DRO				MRIGMP			
9 - NOWA SÓL II				10 - NOWA SÓL III				11 - PROSZKÓW II				12 - BRUKSELA				13 - BAD NENNDORF II											
337880 - 337290				337690 - 337290				252150 - 251060				1048630 - 1042860				741660 - 741670											
16.06.2026 - 5:15:00				21.06.2026 - 6:00:00				28.06.2026 - 5:00:00				04.07.2026 - 6:20:00				04.07.2026 - 5:30:00											
2928- 7432- -				2383- 6442- -				1895- 5258- -				5- - -				476- 1384- 2369-											
65 - 182 - -				60 - 171 - -				55 - 150 - -				1 - - -				46 - 131 - 236 -											
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic											
286 x M 1623.80a 97.68								464 M 958.92																			
				446 x M 1322.71B187.16																							
								355 x - 980.64 187.34																			
																46 x S 1721.81M 96.64											
420 x - 1598.78 143.44																											
				444 x M 1322.88B186.32																							
				348 x M 1331.41B146.03				400 M 973.29																			
278 x M 1625.36 94.95				343 x M 1332.11 143.94																							
																36 x S 1731.59m 75.63											
654 M 1558.40								228 x M 1006.32 120.32																			
				389 x M 1327.39 163.24				274 x M 996.40 144.59																			
605 - 1566.24																											
571 x - 1571.59 195.01																											
530 x M 1578.21A181.01																											
				451 x M 1322.36B189.26																							
																34 x S 1732.87 71.43											
				320 x M 1334.22V134.28																							
				387 x M 1327.48V162.40																							
162 x - 1656.09 55.33																											
651 - 1558.76																											
436 x M 1594.88U148.91																											
281 x M 1624.97A 95.97				30 x M 1377.07V 12.59																							
6 234.40				9 349.42				4 119.85				0 0.00				3 235.91											

DR—MRIGMP				DRO—MR MPS				DRO—MRI MPS			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 511450				893030 - 891810				741830 - 741670			
12.07.2026 - 9:00:00				18.07.2026 - 11:45:00				18.07.2026 - 7:00:00			
1600- 3986- -				84- 332- 1206-				481- 1343- 2233-			
51 - 135 - -				25 - 82 - 270 -				42 - 114 - 209 -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1	23 x M	1590.49	14.38								
2	263 x M	1454.43C	164.37								
3											
4											
5											
6											
7	261 x M	1454.70C	163.13					71 x S	1394.25C	147.61	
8				18 y S	1118.30	54.22					
9											
10								52 x S	1415.99C	108.11	
11											
12											
13											
14											
15											
16											
17											
18											
19											
20											
21	207 x M	1478.75	129.38								
22											
23	10 x M	1608.16C	6.25								
24											
25	163 x -	1494.01	101.87								
26											
27											
28											
29											
30											
31											
32											
33											
34											
35											
36											
37											
38											
39											
40	267 x M	1451.33	166.88								
41											
42											
43											
44											
45											
46											
47											
48											
49											
50											
51											
6	334.66			1	97.02			2	151.06		

PUNKTACJA DO MISTRZOSTWA								
ODDZIAŁU		REGIONU						
		baza obliczania konkursu - 20%						
		COEFICJENT						
Konk	Punkty	Konk.-km	KAT."A"	KAT."B"	KAT."C"	KAT."M"	KAT."R"	
1	5	190.77	1094.05	332.61				
2	8	340.07	2783.74	233.37	256.38	478.92		
3	2	46.59	137.87					
4	2	103.30	892.59					
5	6	267.89	1965.80	380.11				
6	3	96.67	842.99					
7	6	282.51	2483.00		495.11	496.56		
8	2	117.46	1029.68					
9	1	28.93	251.06					
10	6	273.33	2015.63			279.02		
11	5	174.15	1431.34	142.91				
12	1	21.32	137.87					
13	2	149.92	1483.34				271.54	
14	2	77.35	705.12					
15	1	38.96	337.29					
16	5	209.97	1804.92		318.70			
17	4	123.58	919.89	161.44				
18	2	91.18	848.74					
19	6	221.09	1630.76	301.84	461.97			
20	4	125.89	919.89	130.63				
21	4	159.19	1186.03					
22	4	131.05	963.74	117.30				
23	5	288.58	2245.85			116.10	109.85	
24	5	210.20	1674.61	69.78	97.40			
25	4	154.69	1293.47	324.80				
26	6	228.21	1337.32					
27	3	113.41	956.18					
28	6	252.04	2130.26		171.43			
29	2	61.07						
30	1	37.14	337.29					
31	8	314.90	2523.35	324.65	122.30			
32	1	36.94						
33	3	77.97	582.60	429.93				
34	2	58.94	444.73					
35	1	20.80	137.87					
36	6	221.64	1812.48	200.59	372.46			
37	4	117.46	919.89	377.68				
38	1	79.30	741.67					
39	2	83.15	337.29					
40	6	232.09	2029.02	541.47	385.95			361.04
41	1	49.75	511.45					
42	4	149.14	1306.78	436.60	496.83			496.83
43	3	96.42	530.96					
44	1	36.18						
45	4	159.15	1293.47	240.01				201.81
46	2	46.63	193.67					
47	2	57.62	193.67					
48	5	200.14	1586.68	188.42	105.04			105.04
49	1	20.54	137.87					
50	2	55.98	444.73					
51	1	26.17	193.67					
99		4366.50		810.48	752.55	1370.60		

KARTA WYNIKÓW z lotów gólebi DOROSŁYCH w roku 2026											
Hodowca WOLNY KRZYSZTOF				Członek sekcji 1				oddziału WĘGERSKA GÓR.			
Współrzędne geograficzne : 18°53'01.0" - 49°35'29.8"											
	D---MR MP			D---MR MP			D---MR MP				
Nr Lotu - Miejscowość	1 - DOBRODZIEŃ			2 - NAMYSŁÓW			3 - PROSZKÓW				
Odległość w [m] oddz.-gól.	139460 - 132510			194970 - 186580			251880 - 242250				
Data - godzina lotu	25.04.2026 - 7:25:00			03.05.2026 - 6:30:00			10.05.2026 - 7:00:00				
Il.Wł.Gól.: lista 1-2-3-4	4546- - -			4717- - -			4482-12146- -				
Il. Hodow.: lista 1-2-3-4	64 - - -			69 - - -			70 - 200 - -				
MP Nr obr. rodowej P	Barwa			kol. L S v m/min coefic			kol. L S v m/min coefic				
1 - PL-030-25-----4 1											
2 - PL-030-25-----9 0				660 x - 1150.78 139.92							
3 - PL-030-25-----12 0							147 y - 1303.47 12.10				
4 - PL-030-25-----13 1				201 x - 1187.78 42.61							
5 - PL-030-25-----16 0	738 x - 1242.48 162.34			884 x - 1135.61 187.41							
6 - PL-030-25-----17 0	390 x - 1273.32 85.79										
7 - PL-030-25-----19 1				1077 - 1124.43							
8 - PL-030-20----147 1	745 x - 1241.31 163.88										
9 - PL-030-24----202 0											
10 - PL-030-24----212 1											
11 - PL-030-24----213 1											
12 - PL-030-24----217 1				1094 - 1123.07							
13 G PL-030-24----218 1											
14 G PL-030-24----220 1							20 y - 1324.86 1.65				
15 - PL-030-24----228 0				442 x - 1167.10 93.70							
16 G PL-030-24----233 0							1064 - 1237.23				
17 G PL-030-24----235 1							1721 y - 1250.43 141.69				
18 G PL-030-24----237 0				446 x - 1166.98 94.55			1148 y M 1262.81 94.52				
19 - PL-030-24----242 0											
20 - PL-030-24----243 0							2120 y - 1243.05 174.54				
21 G PL-030-24----246 0				985 M 1130.45			1147 y - 1262.81 94.43				
22 - PL-030-24----247 0				46 x - 1213.53A 9.75							
23 G PL-030-24----248 1	900 x M 1228.08 197.98			103 x - 1202.06A 21.84			2168 y M 1242.20A178.49				
24 G PL-030-24----249 0	395 x - 1273.11A 86.89			237 x M 1183.76A 50.24							
25 - PL-030-24----251 0											
26 G PL-030-24----253 0							100 y - 1307.46 8.23				
27 G PL-030-24----260 0							672 y - 1275.34 55.33				
28 G PL-030-24----261 1	933 - 1225.43										
29 G PL-030-24----266 0							2285 y - 1239.98 188.13				
30 G PL-030-24----268 0											
31 - PL-030-24----270 1											
32 G PL-030-24----275 0	1080 - 1212.91										
33 G PL-030-24----284 1				197 x - 1188.03A 41.76							
34 G PL-030-24----288 0											
35 G PL-030-24----294 0											
36 G PL-030-24----295 0	414 x - 1271.69A 91.07			537 x M 1159.96A113.84							
37 G PL-030-24----300 1	755 x M 1240.73 166.08			148 x M 1193.73 31.38							
38 G PL-030-18----305 1	1128 - 1208.67			1156 - 1118.81							
39 G PL-030-18----312 0				871 x - 1136.53A184.65			937 y M 1267.88A 77.14				
40 G PL-030-21----459 0	38 x - 1321.36 8.36			886 x - 1135.49 187.83							
41 G PL-030-22----509 0											
42 G PL-030-22----510 1	1085 - 1212.54										
43 - PL-030-22----521 1	949 - 1224.68			887 x - 1135.49A188.04			1063 - 1237.34				
44 G PL-030-22----522 0	690 x - 1247.35A151.78			424 x M 1168.19A 89.89			2298 y M 1239.87A189.20				
45 - PL-030-22----524 1	898 x - 1228.27 197.54										
46 G PL-030-22----534 0	905 x M 1227.70A199.08			694 x M 1149.25A147.13			396 y M 1285.94A 32.60				
47 - PL-030-22----538 0				407 x - 1169.17A 86.28			1729 y - 1250.32A142.35				
48 - PL-030-25----610 0				5 x - 1244.70 1.06							
49 - PL-030-25----619 0				209 x - 1186.90 44.31							
50 - PL-030-25----621 0	386 x - 1273.73 84.91			3 x - 1246.78 0.64							
51 - PL-030-25----630 1				448 x - 1166.98 94.98							
52 - PL-030-25----637 0											
53 - PL-030-25----641 1				420 x - 1168.44 89.04							
54 - PL-030-25----654 1				1088 - 1123.64							
55 - PL-030-25----656 1	827 x - 1234.95 181.92										
56 - PL-030-25----662 0				432 x - 1167.46 91.58							
57 - PL-030-25----680 0	403 x - 1272.50A 88.65			71 x - 1207.12A 15.05			1710 y - 1250.65 140.79				
58 - PL-030-25----683 0				439 x - 1167.22A 93.07			678 y - 1275.00A 55.82				
59 - PL-030-25----685 0											
60 - PL-030-25----690 0	37 x - 1321.80 8.14										
61 - PL-030-25----691 1											
62 G PL-030-23----809 0				235 x - 1184.13A 49.82			2077 y M 1243.80A171.00				
63 G PL-030-23----815 1	984 - 1221.85										
64 - PL-030-23----819 1				415 x - 1168.80 87.98			1337 y M 1258.44 110.08				
65 - PL-030-23----820 1				155 x - 1192.46 32.86							
66 G PL-030-23----831 0	742 x M 1241.89A163.22						2079 y M 1243.80 171.17				
67 - PL-030-23----835 0				614 x - 1154.34A130.17							
68 G PL-030-23----849 1	801 x - 1236.87 176.20										
69 G PL-030-23----851 0	822 x - 1235.33 180.82										
70 - PL-164-25----1091 0											
71 G PL-030-23----2275 0	233 x - 1289.64 51.25										
72 G PL-030-23----2276 1	406 x M 1272.10A 89.31			198 x - 1187.90A 41.98			2070 y M 1243.90 170.43				
73 G PL-030-23----2281 0											
74 G PL-030-23----2391 1	398 x - 1272.71 87.55										
75 G PL-030-20----3288 0	506 x M 1265.41 111.31			1152 M 1119.26							
76 - PL-030-23----4361 0				531 x - 1160.56 112.57							
77 - PL-DE-19-146032 0				650 x - 1151.37 137.80							
78 - PL-030-24----7169 0											
79 - PL-030-24----7175 0	911 - 1227.13			99 x M 1202.32 20.99							
80 - PL-030-24----7178 1	1078 - 1213.09			206 x - 1187.27 43.67							
81 - PL-030-24----7180 0	429 x - 1269.86 94.37										
82 - PL-030-24----7301 1											
83 - PL-030-24----7307 0											
84 G PL-030-24----7309 0	914 - 1226.76										
85 - PL-030-24----7313 0											
86 - PL-030-24----7315 1				1083 - 1123.86							
87 - PL-030-24----7320 0				544 x - 1159.48 115.33							
88 G PL-030-21----7410 1	930 - 1225.62										
89 G PL-030-22----7742 0				1006 - 1128.96			377 y - 1286.97 31.04				
90 - PL-030-22----7744 1											
91 G PL-030-22----7758 1											
92 G PL-030-22----7761 1											
93 - PL-030-21----9803 0				653 x - 1151.14 138.44							
94 - PL-030-21----9812 0	886 x - 1229.79 194.90										
95 - PL-030-21----9820 0				978 - 1130.90							
96 G PL-030-21----9840 0	416 x - 1271.28A 91.51						1149 y M 1262.81A 94.60				
Konk. / pkt hod.	6 126.22			8 218.27			10 305.17				

DR—MRIGMP				DR—MRIGMP				DR—MRIGMP				DRO—MRIGMP							
4 - NOWA SÓL I				5 - PLAW				6 - GARDNO I				7 - GARDNO II				8 - BAD NENNDORF			
337770 - 328580				381860 - 372350				512300 - 503500				512060 - 503500				741650 - 731700			
19.05.2026 - 7:45:00				24.05.2026 - 5:45:00				31.05.2026 6:00:00				06.06.2026 - 6:15:00				16.06.2026 - 5:50:00			
4352-11414-				4225-11261-				3050- 8521-				2207- 6657-				526- 1596- 2602-			
69 - 193 -				71 - 196 -				68 - 189 -				63 - 180 -				53 - 148 - 254 -			
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				610 x - 1316.03 144.38															
1044 - 1331.09				520 x - 1323.68 123.08															
												448 y - 1271.20 67.30							
				971 - 1290.12															
				349 x - 1337.38 82.60															
												876 y - 1249.28 131.59							
				766 x - 1304.36B181.30				455 x - 1418.78B149.18				60 y S 1310.17B 9.01							
								471 x - 1416.78 154.43											
1025 - 1331.63																			
666 x - 1347.47 153.03								199 x - 1474.38 65.25											
1086 S 1329.75												1308 y - 1234.02 196.48							
				609 x - 1316.27B144.14								976 y - 1245.67B146.61							
898 S 1337.41								690 - 1377.56				138 y M 1297.07 20.73							
				653 x M 1313.17A154.56								49 y - 1312.51B 7.36							
486 x M 1355.43A111.67				985 S 1289.37															
488 x S 1355.34B112.13				315 x S 1340.11A 74.56				742 S 1370.75				974 y S 1245.77 146.31							
								663 - 1382.23											
				58 x - 1374.49 13.73								446 y - 1271.25 67.00							
1070 - 1330.19																			
								549 x - 1403.03 180.00											
				347 x - 1337.46 82.13															
1003 - 1332.35																			
				616 x - 1315.41A145.80				732 M 1372.25				169 y S 1293.68B 25.39							
								427 x - 1423.12 140.00											
577 x - 1350.42B132.58				968 M 1290.19				481 x S 1414.26B157.70				46 y S 1312.74B 6.91							
491 x S 1355.25A112.82												1261 y M 1235.38 189.42							
1053 S 1330.73				477 x S 1327.53A112.90				297 x S 1449.55 97.38											
								34 x - 1537.33 11.15				1074 y M 1241.93 161.33							
																58 x - 1289.83 110.27			
				321 x - 1339.71A 75.98															
								396 x - 1431.08 129.84											
								170 x S 1480.59C 55.74				166 y S 1294.18C 24.94							
				836 x - 1300.26A197.87															
				145 x - 1357.46 34.32															
				978 - 1289.60															
				1040 - 1284.48															
1039 - 1331.27																			
107 x S 1380.20a 24.59												664 y - 1259.12B 99.74							
123 x S 1378.56a 28.26								223 x S 1469.64B 73.11											
326 x - 1364.25a 74.91				511 x - 1324.30a120.95				469 x M 1417.05 153.77											
								548 x - 1403.22 179.67											
								345 x - 1440.49 113.11											
822 x M 1340.50 188.88				617 x M 1315.26A146.04															
				568 x - 1320.23 134.44															
								21 x - 1555.45 6.89											
				973 - 1289.90															
								238 x - 1464.16B 78.03				527 y - 1266.14B 79.16							
1055 M 1330.55																			
												667 y - 1259.06 100.20							
								249 x - 1462.03 81.64											
												1041 y - 1242.65 156.38							
				706 x - 1309.02 167.10				461 x - 1417.84B151.15											
908 - 1336.87				536 x M 1322.27 126.86								95 y - 1304.46 14.27							
				922 - 1293.63															
602 x M 1349.50 138.33				1025 S 1285.81												54 x S 1292.60M102.66			
								533 x - 1406.42 174.75											
																61 x S 1289.41M115.97			
986 - 1333.52								418 x - 1424.73 137.05								94 x - 1262.06 178.71			
																131 - 1220.14			
				632 x - 1314.49 149.59								1212 y - 1236.90 182.06				127 - 1225.12			
831 x S 1339.78B190.95				158 x S 1356.55a 37.40								106 y M 1302.21B 15.92							
10 392.29				9 379.95				7 377.26				9 511.01				2 153.51			

DR—MRIGMP				DR—MRIGMP				D—NR MPS				DRO—MRIGMP			
9 - NOWA SÓL II				10 - NOWA SÓL III				11 - PROSZKÓW II				12 - BRUKSELA			
337880 - 328580				337690 - 328580				252150 - 242250				1048630 - 1032690			
16.06.2026 - 5:15:00				21.06.2026 - 6:00:00				28.06.2026 - 5:00:00				04.07.2026 - 6:20:00			
2928- 7432- -				2383- 6442- -				1895- 5258- -				5- - -			
65 - 182 - -				60 - 171 - -				55 - 150 - -				1 - - -			
476- 1384- 2369-				46 - 131 - 236 -											
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8 681 - 1553.32															
9 544 x - 1575.80 185.79															
10				440 x - 1323.32 184.64				275 x - 996.09 145.12							
11															
12				323 x - 1334.06 135.54				262 x - 998.49 138.26							
13				82 x - 1363.50 34.41											
14				449 x M 1322.52 188.42											
15 679 - 1553.57				460 x - 1321.28 193.03				459 - 959.28							
16								160 x - 1020.93 84.43							
17															
18				88 x S 1363.03 36.93											
19 728 - 1544.44															
20 678 M 1553.57				166 x M 1350.05B 69.66											
21				121 x S 1357.21 50.78				19 x S 1085.59 10.03							
22 543 x M 1576.30A185.45				20 x M 1381.36B 8.39				450 M 961.69							
23				139 x M 1354.78 58.33											
24				291 x S 1337.41B122.11											
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33 314 x M 1619.02a107.24				427 x M 1324.30 179.19											
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43 550 x - 1574.92A187.84															
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57 263 x - 1628.51A 89.82															
58 250 x - 1630.80A 85.38															
59 676 - 1553.69								261 x - 998.76 137.73							
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61								143 x - 1025.32 75.46							
62				305 x S 1335.96B127.99											
63 553 x - 1574.66 188.87															
64															
65 267 x - 1627.98 91.19															
66 480 x S 1587.85A163.93				83 x S 1363.40B 34.83				197 x S 1013.17 103.96							
67				80 x M 1363.87B 33.57											
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70				283 x - 1338.77 118.76				172 x - 1017.36 90.77							
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78				89 x - 1363.03B 37.35				458 M 959.60							
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82 545 x - 1575.80 186.13				81 x - 1363.87 33.99											
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84								278 x - 995.62 146.70							
85 469 x - 1588.49B160.18				299 x - 1336.96B125.47				404 M 971.53							
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4 151.79				10 414.71				6 183.71				0 0.00			
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DR—MRIGMP				DRO—MR MFS				DRO—MRI MFS			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 503500				893030 - 881640				741830 - 731700			
12.07.2026 - 9:00:00				18.07.2026 - 11:45:00				18.07.2026 - 7:00:00			
1600- 3986- -				84- 332- 1206-				481- 1343- 2233-			
51 - 135 - -				25 - 82 - 270 -				42 - 114 - 209 -			
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26				27 368 S 1413.13				28			
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30				31				75 x - 1393.23 155.93			
31				32 151 x - 1501.04 94.38				32			
32				33 152 x S 1500.97 95.00				33			
33				34 124 x M 1519.85 77.50				34			
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PUNKTACJA DO MISTRZOSTWA							
ODDZIAŁU		REGIONU					
		baza obliczania konkursu - 20%					
		COEFFICIENT					
Konk	Punkty	Konk.-km	KAT."A"	KAT."B"	KAT."C"	KAT."M"	KAT."R"
1	1	28.40					
2	1	26.65	186.58				
3	1	34.44	242.25				
4	1	28.98	186.58				
5	2	46.40	319.09				
6	2	64.82	504.86				
7	1	24.52					
8	4	135.51	504.86				
9	2	109.56	1060.28				
10	3	124.48	1074.33				
11	1	39.18					
12	4	139.66	943.18				
13	2	95.45	832.08				
14	5	227.51	1950.18		339.49		
15	5	182.51	1018.66				
16	3	96.72	242.25				
17	3	126.59	1074.33				
18	5	186.09	1260.91				
19	3	182.15	881.64				
20	5	200.77	1446.68		360.41		
21	7	279.63	1316.58				
22	6	242.02	1719.59	349.76	170.31		
23	6	199.83	1218.50	312.00			
24	7	276.94	1852.10	211.69	308.80		
25	1	50.40					
26	2	68.87	484.50				
27	4	186.13	1118.10				
28	2	55.41					
29	2	80.99	745.75				
30	1	44.85	372.35				
31	1	73.64	731.70				
32	3	111.74	503.50				
33	7	314.16	2223.09	294.80	278.43		
34	3	140.83	1249.25				
35	4	192.51	1335.58		297.19		
36	4	138.95	1151.17	317.73			
37	2	50.06	319.09				
38	3	115.12	731.70				
39	6	245.87	1808.18	374.69			
40	2	49.34	319.09				
41	2	111.33	1007.00				
42	2	96.11	731.70				
43	5	156.32	887.51	451.86			
44	5	160.79	1064.84	430.87			
45	3	142.66	636.01				
46	7	283.80	2314.09	378.81	207.55		
47	3	98.46	801.18	426.50			
48	1	29.98	186.58				
49	1	28.94	186.58				
50	2	52.36	319.09				
51	1	27.73	186.58				
52	1	46.69	372.35				
53	2	66.99	186.58				
54	1	24.47					
55	1	20.51	132.51				
56	1	27.81	186.58				
57	5	161.53	889.92	193.52			
58	4	137.17	757.41	234.27			
59	2	67.02	242.25				
60	1	23.85	132.51				
61	1	32.90	242.25				
62	5	195.03	1589.49	245.41	252.32		
63	2	57.20	328.58				
64	2	58.92	428.83				
65	2	70.02	515.16				
66	7	263.71	2106.25	355.41	136.20		
67	5	207.95	1719.59	326.03	229.43		
68	1	20.62	132.51				
69	3	141.79	636.01				
70	2	72.30	570.83				
71	3	155.93	1367.71				
72	5	160.33	1262.27	277.33			
73	1	42.85	372.35				
74	1	22.32	132.51				
75	4	177.39	1367.71				
76	2	66.46	186.58				
77	1	26.70	186.58				
78	4	183.44	1335.58		194.54		
79	3	130.94	918.28				
80	4	113.67	428.83				
81	2	76.46	636.01				
82	2	80.27	657.16				
83	1	57.03	503.50				
84	4	178.30	1477.45				
85	5	202.23	1533.01		436.80		
86	4	164.43	875.85				
87	1	27.24	186.58				
88	2	59.70					
89	6	293.95	2034.23			158.79	
90	1	80.19					
91	1	52.48	503.50				
92	2	148.64	1463.40			290.34	
93	3	134.78	918.28				
94	4	215.41	1367.71				
95	4	184.97	875.85				
96	5	197.57	1579.19	223.51	244.27		
93		4032.90		1385.73	974.75		

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026

Hodowca BOJKO ADAM I _____ Członek sekcji 1 oddziału WĘGIERSKA GÓR.

Współrzędne geograficzne : 18°53'20.4" - 49°32'39.4"

D—MR MP										D—MR MP										DR—MR MP									
Nr Lotu - Miejscowość				1 - DOBRODZIEŃ						2 - NAMYSŁÓW						3 - PROSZKÓW													
Odległość w [m] oddz.-goł.				139460 - 137720						194970 - 191480						251880 - 246410													
Data - godzina lotu				25.04.2026 - 7:25:00						03.05.2026 - 6:30:00						10.05.2026 - 7:00:00													
Il.Wł.Goł.: lista 1-2-3-4				4546- - -						4717- - -						4482-12146- -													
Il. Hodow.: lista 1-2-3-4				64 - - -						69 - - -						70 - 200 - -													
MP	Nr obr.	rodowej	P	Barwa	kol.	L	S	v m/min	coefic	kol.	L	S	v m/min	coefic	kol.	L	S	v m/min	coefic										
1	G	PL-030-23--2832	0							105	x	M	1201.88	22.26															
2	G	PL-030-25--1816	0		54	x	-	1319.37	11.88	13	x	M	1235.49	2.76															
3	G	PL-030-21--9267	0																										
4	G	PL-030-24--6888	0												2138	y	-	1242.72	176.03										
5	G	PL-030-24--6856	0		1124	-	1208.95			283	x	-	1178.46	60.00															
6	G	PL-030-24--6853	0												1581	y	-	1253.78	130.17										
7	G	PL-030-23--4097	0		280	x	-	1284.10	61.59	946	-	1132.24			248	y	M	1295.19	20.42										
8	G	PL-030-23--2845	0							731	x	M	1147.04	154.97															
9	G	PL-030-23--2850	0		363	x	-	1275.38A	79.85	277	x	-	1178.94A	58.72															
10	G	PL-030-24--6909	0							184	x	M	1189.07	39.01															
11	G	PL-030-24--6821	0							523	x	-	1161.07	110.88															
12	G	PL-030-24--6868	0		541	x	-	1262.91	119.01						1129	y	M	1263.10	92.95										
13	G	PL-030-21--9286	0		271	x	M	1284.70	59.61																				
14	G	PL-030-23--2831	0							532	x	-	1160.37A	112.78	1117	y	M	1263.32A	91.96										
15	G	PL-030-24--6848	0												1587	y	-	1253.57	130.66										
16	G	PL-030-23--2807	0												511	y	-	1280.94	42.07										
17	G	PL-030-23--2922	0		43	x	-	1320.42	9.46																				
18	G	PL-030-23--2934	0		375	x	M	1274.60A	82.49	728	x	M	1147.27A	154.34	2265	y	M	1240.21	186.48										
19	G	PL-030-24--6882	0							528	x	-	1160.60	111.94															
20	G	PL-030-25--3923	1		800	x	-	1237.01	175.98																				
21	G	PL-030-23--2868	1												1255	y	M	1259.98	103.33										
22	G	PL-030-23--2876	1		353	x	-	1275.97	77.65																				
23	G	PL-030-23--2822	1							724	x	M	1147.39	153.49															
24	G	PL-030-21--9238	1		943	M	1224.90																						
25	G	PL-027-24--5820	1		561	x	-	1260.59	123.41																				
26	-	PL-030-24--7420	1							920	x	M	1133.69	195.04	628	y	M	1276.63	51.70										
27	-	PL-030-24--6827	1		270	x	-	1284.90	59.39																				
28	-	PL-030-23--2968	1		272	x	-	1284.50	59.83																				
29	-	PL-030-22--4333	1																										
30	-	PL-030-24--6818	1		196	x	-	1297.41	43.11																				
31	-	PL-030-23--2865	1																										
32	-	PL-030-23--2916	1		397	x	-	1272.83	87.33																				
33	-	PL-030-24--6819	1							938	x	-	1132.79	198.86															
34	-	PL-030-24--6817	1		204	x	-	1294.56	44.87																				
35	-	PL-030-24--6897	1												982	y	-	1266.67	80.85										
36	-	PL-030-25--1842	1		187	x	-	1298.43A	41.14	1019	-	1127.68			1118	y	-	1263.32A	92.05										
37	-	PL-030-25--3954	1																										
38	-	PL-294-25--5564	1		282	x	-	1283.70	62.03	274	x	-	1179.43	58.09															
39	-	PL-030-25--1846	1		540	x	-	1262.91	118.79	1013	-	1127.90																	
40	-	PL-030-25--3991	1		1058	-	1214.46			284	x	-	1178.46	60.21	1580	y	-	1253.78	130.08										
41	-	PL-030-25--3968	1							944	x	-	1132.35	200.13															
42	-	PL-030-25--3922	1							104	x	-	1202.01	22.05															
43	-	PL-030-25--3947	1		42	x	-	1320.42A	9.24	281	x	-	1178.70A	59.57	1246	y	-	1260.19A	102.59										
44	-	PL-030-25--3957	1		795	x	-	1237.19	174.88																				
45	-	PL-030-25--3974	1		182	x	-	1298.84	40.04																				
46	-	PL-030-25--3964	1		190	x	-	1298.02A	41.79	942	x	-	1132.57A	199.70	1597	y	-	1253.36A	131.48										
47	-	PL-030-25--3944	1		1134	-	1208.42			288	x	-	1177.98	61.06	613	y	-	1277.29	50.47										
48	-	PL-030-25--1440	1		370	x	-	1274.99	81.39																				
49	-	SK-3402-25-0101	1		545	x	-	1262.33	119.89	588	x	-	1156.40	124.66															
50	-	PL-030-25--3920	0		49	x	-	1319.79	10.78	536	x	-	1160.13	113.63															
51	-	PL-030-25--3924	0							977	-	1131.01																	
52	-	PL-030-25--3914	0		47	x	-	1320.00	10.34	534	x	-	1160.25	113.21															
53	-	PL-197-25--8221	0							1071	-	1124.59																	
54	-	PL-030-25--3962	0							526	x	-	1160.72	111.51															
55	-	PL-030-25--3933	0		940	-	1225.09																						
56	-	PL-030-25--3969	0		689	x	-	1247.46	151.56	1066	-	1124.81																	
57	-	PL-030-25--3983	0		804	x	-	1236.64	176.86	956	-	1131.90																	
58	-	PL-030-25--3978	0		207	x	-	1294.36	45.53																				
59	-	PL-030-25--3955	0		945	-	1224.72																						
60	-	PL-030-25--3928	0		1127	-	1208.78								626	y	-	1276.85U	51.54										
Konk. / pkt hod.					3			65.30		7			192.70		6			189.98											

DR-MRIGMP				DR-MRIGMP				DR-MRIGMP				DR-MRIGMP				DR-MRIGMP			
4 - NOWA SÓL I				5 - PŁAW				6 - GARDNO I				7 - GARDNO II				8 - BAD NENNDORF			
337770 - 332800				381860 - 376500				512300 - 508080				512060 - 508080				741650 - 734550			
19.05.2026 - 7:45:00				24.05.2026 - 5:45:00				31.05.2026 - 6:00:00				06.06.2026 - 6:15:00				16.06.2026 - 5:50:00			
4352-11414- -				4225-11261- -				3050- 8521- -				2207- 6657- -				526- - -			
69 - 193 - -				71 - 196 - -				68 - 189 - -				63 - 180 - -				53 - - -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1																			
2																			
3								502 x M 1411.46 164.59											
4								498 x - 1411.73 163.28											
5																			
6 1033 - 1331.47				584 x M 1318.51 138.22				408 x - 1427.39 133.77											
7								731 M 1372.76				1006 y M 1244.48 151.12							
8																			
9				812 x - 1301.27A192.19				188 x M 1477.05 61.64											
10																			
11 779 x M 1342.57 179.00																			
12																			
13																			
14				578 x M 1318.74A136.80				184 x M 1477.69 60.33											
15																			
16								117 x M 1494.79 38.36											
17 885 M 1337.98				247 x M 1347.29 58.46															
18 567 x M 1350.92a130.28				994 M 1287.99				80 x M 1508.18B 26.23				780 y M 1253.95B117.17							
19																			
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31								374 x - 1433.57 122.62											
32																			
33																			
34								677 - 1379.47											
35																			
36 564 x - 1351.01A129.60																			
37				810 x - 1301.42 191.72															
38																			
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40																			
41																			
42																			
43																			
44																			
45 776 x - 1342.75 178.31																			
46																			
47 1014 - 1332.00																			
48				560 x - 1320.59 132.54															
49																			
50																			
51																			
52																			
53																			
54																			
55																			
56								629 - 1389.65											
57																			
58																			
59																			
60 545 x - 1351.66a125.23				246 x - 1347.45u 58.22				501 x - 1411.53v164.26											
3 113.96				4 170.18				6 337.25				2 104.78				0 0.00			

D MRIGMP				D MRIGMP				D MR MPS				D MRIGMP			
9 - NOWA SÓL II				10 - NOWA SÓL III				11 - PROSZKÓW II				12 - BRUKSELA			
337880 - 332800				337690 - 332800				252150 - 246410				1048630 - 1034390			
16.06.2026 - 5:15:00				21.06.2026 - 6:00:00				28.06.2026 - 5:00:00				04.07.2026 - 6:20:00			
2928- - -				2383- - -				1895- - -				5- - -			
65 - - -				60 - - -				55 - - -				1 - - -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
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D MRIGMP				D MR MPS				D MRI MPS			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 508080				893030 - 883690				741830 - 734550			
12.07.2026 - 9:00:00				18.07.2026 - 11:45:00				18.07.2026 - 7:00:00			
1600- - -				84- - -				481- - -			
51 - - -				25 - - -				42 - - -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1											
2	291 x M	1439.32	181.88								
3											
4											
5											
6											
7											
8											
9											
10											
11											
12											
13											
14											
15											
16											
17	310 x M	1432.42	193.75								
18											
19											
20											
21											
22											
23											
24											
25											
26											
27											
28											
29	280 x M	1446.15	175.00								
30											
31											
32											
33											
34											
35											
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59											
60											
3	156.15			0	0.00			0	0.00		

PUNKTACJA DO MISTRZOSTWA								
ODDZIAŁU		REGIONU						
		baza obliczania konkursu - 20%						
		COEFICJENT						
Konk	Punkty	Konk.-km	KAT."A"	KAT."B"	KAT."C"	KAT."M"	KAT."R"	
1	1	29.47	191.48					
2	3	105.85	837.28					
3	1	52.98	508.08					
4	2	82.16	754.49					
5	2	47.81	191.48					
6	4	163.34	1130.99					
7	5	182.73	892.21					
8	1	26.28	191.48					
9	4	149.71	1213.78	330.76				
10	1	29.07	191.48					
11	2	65.04	524.28					
12	2	53.21	384.13					
13	1	22.86	137.72					
14	4	159.64	1322.47	341.54				
15	1	30.49	246.41					
16	2	92.45	754.49					
17	4	157.97	1022.30					
18	7	269.06	1924.57	367.11	273.68			
19	1	27.32	191.48					
20	1	20.62	137.72					
21	1	31.21	246.41					
22	1	22.51	137.72					
23	1	26.32	191.48					
24	1	20.02						
25	1	21.63	137.72					
26	2	58.24	437.89					
27	1	22.86	137.72					
28	1	22.85	137.72					
29	1	52.47	508.08					
30	1	23.18	137.72					
31	1	55.03	508.08					
32	1	22.33	137.72					
33	1	25.23	191.48					
34	2	73.32	137.72					
35	1	31.89	246.41					
36	4	118.98	716.93	262.79				
37	1	40.65	376.50					
38	2	51.42	329.20					
39	2	46.57	137.72					
40	3	78.60	437.89					
41	1	25.20	191.48					
42	1	29.48	191.48					
43	3	83.64	575.61	171.40				
44	1	20.65	137.72					
45	2	60.97	470.52					
46	3	78.89	575.61	372.97				
47	4	116.53	437.89					
48	2	65.36	514.22					
49	2	48.71	329.20					
50	2	51.08	329.20					
51	1	25.03						
52	2	51.10	329.20					
53	1	24.55						
54	1	27.33	191.48					
55	1	20.03						
56	3	96.62	137.72					
57	2	45.75	137.72					
58	1	23.13	137.72					
59	1	20.01						
60	5	190.53	1463.79	234.99	347.71			274.02
34		1330.30		1708.59				

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026
Hodowca MATUSZNY T&W _____ Członek sekcji 1 oddziału WĘGIERSKA GÓR.
Współrzędne geograficzne : 18°57'03.6" - 49°34'01.9"

D—MR MP					D—MR MP					D—MR MP											
Nr Lotu - Miejscowość					1 - DOBRODZIEN					2 - NAMYSŁÓW					3 - PROSZKÓW						
Odległość w [m] oddz.-goł.					139460 - 136320					194970 - 191190					251880 - 247550						
Data - godzina lotu					25.04.2026 - 7:25:00					03.05.2026 - 6:30:00					10.05.2026 - 7:00:00						
Il.Wł.Goł.: lista 1-2-3-4					4546- - -					4717- - -					4482-12146- -						
Il. Hodow.: lista 1-2-3-4					64 - - -					69 - - -					70 - 200 - -						
MP	Nr	obr.	rodowej	P	Barwa	kol.	I	S	v m/min	coefic	kol.	I	S	v m/min	coefic	kol.	I	S	v m/min	coefic	
G	PL-027-24---	401	1			155	x	-	1301.80	34.10						233	y	-	1296.30	19.18	
G	PL-027-24---	405	1																		
G	PL-027-24---	414	1																		
G	PL-027-24---	421	1			520	x	-	1264.37	114.39											
G	PL-027-24---	436	1																		
G	PL-027-24---	454	1								1062	-	1125.09			1390	y	-	1257.45	114.44	
G	PL-027-24---	492	1																		
G	PL-027-24---	496	1									227	x	M 1184.94A	48.12	1774	y	M 1249.41A	146.06		
G	PL-027-24---	522	1									439	x	-	1167.22A	93.07	1297	y	M 1259.26A	106.78	
G	PL-027-24---	531	0			33	x	-	1323.07A	7.26		60	x	M 1209.43A	12.72	150	y	M 1303.35A	12.35		
G	PL-027-24---	545	0													500	y	-	1281.31A	41.17	
G	PL-027-24---	581	1			507	x	-	1265.35	111.53											
G	PL-027-24---	584	0									370	x	-	1172.35A	78.44	515	y	-	1280.87A	42.40
G	PL-027-24---	585	0									243	x	-	1183.11A	51.52					
G	PL-027-24---	632	1			524	x	-	1263.98	115.27		589	x	M 1156.39	124.87						
G	PL-030-23---	927	0			68	x	M	1316.47A	14.96		1125		M 1120.91		599	y	-	1277.46A	49.32	
G	PL-030-23---	1802	0			811	x	-	1235.90	178.40		141	x	M 1195.31A	29.89	1397	y	M 1257.24	115.02		
G	PL-030-23---	1806	0																		
G	PL-030-23---	1810	1			760	x	M	1240.21A	167.18						1011	y	M	1266.02A	83.24	
G	PL-030-23---	1819	0			716	x	M	1244.55	157.50											
G	PL-030-23---	1830	0			75	x	M	1314.56A	16.50		128	x	M 1197.81A	27.14	125	y	M	1305.18A	10.29	
G	PL-030-23---	1888	0													1738	y	-	1250.15A	143.09	
G	PL-030-20---	2222	0			889	x	M	1229.59A	195.56		847	x	M 1138.04A	179.56	579	y	M	1278.12A	47.67	
G	PL-027-23---	2395	0									1085	-	1123.77							
G	PL-027-23---	2416	1									677	x	-	1150.02	143.52	230	y	M	1296.41A	18.94
G	PL-027-23---	2462	0													919	y	-	1268.19A	75.66	
G	CZ-198-22-	02783	0																		
-	PL-030-25---	3402	1			474	x	-	1267.11A	104.27		414	x	-	1168.88A	87.77	782	y	M	1271.44A	64.38
-	PL-030-25---	3408	0									599	x	-	1155.81	126.99	76	y	-	1311.52A	6.26
-	PL-030-25---	3413	0			1047	-	1215.70				63	x	-	1209.04A	13.36	910	y	-	1268.40A	74.92
-	PL-030-25---	3415	0			726	x	-	1243.80	159.70											
-	PL-030-25---	3419	0									346	x	-	1174.03	73.35					
-	PL-030-25---	3420	1			203	x	-	1295.00A	44.65		919	x	-	1133.87	194.83	715	y	-	1273.51A	58.87
-	PL-030-25---	3422	1			212	x	-	1293.36A	46.63		81	x	-	1205.74A	17.17					
-	PL-030-25---	3425	1													1745	y	-	1249.94	143.67	
-	PL-030-25---	3430	0																		
-	PL-030-25---	3431	0			676	x	-	1248.54A	148.70						1034	y	-	1265.590	85.13	
-	PL-030-25---	3432	1			559	x	-	1260.67	122.97						1413	y	-	1256.92	116.33	
-	PL-030-25---	3433	0													160	y	-	1302.89	13.17	
-	PL-030-25---	3437	0									495	x	-	1163.19A	104.94	1520	y	-	1254.90A	125.14
G	PL-030-24---	3721	0									674	x	-	1150.25	142.89					
G	PL-030-22---	4227	0			348	x	-	1276.21A	76.55		160	x	M 1191.83A	33.92	1398	y	M	1257.24	115.10	
G	PL-027-21---	4582	0			58	x	-	1319.23A	12.76		84	x	M 1205.61A	17.81	1678	y	M	1251.41A	138.15	
-	PL-027-25---	5005	0													1925	y	-	1246.68	158.49	
-	PL-027-25---	5040	1			305	x	M	1281.00	67.09		1176	-	1117.20		464	y	-	1282.53	38.20	
-	PL-027-25---	5050	0													732	y	-	1273.08	60.27	
-	PL-027-25---	5051	0			508	x	-	1265.35	111.75		1136	-	1120.47		1069	-	1236.82			
-	PL-027-25---	5056	0													1296	y	-	1259.26	106.70	
-	PL-027-25---	5060	0									585	x	-	1156.51	124.02					
-	PL-027-25---	5115	1									226	x	-	1184.94A	47.91					
-	PL-027-25---	5127	1													1345	y	-	1258.30A	110.74	
-	PL-027-25---	5130	0			161	x	-	1301.18	35.42											
-	PL-027-25---	5131	0													2397	y	-	1238.06	197.35	
-	PL-027-25---	5132	0													1353	y	-	1258.09	111.39	
-	PL-027-25---	5146	0			175	x	-	1299.52	38.50											
-	PL-027-25---	5148	0																		
-	PL-027-25---	5152	1									371	x	-	1172.35	78.65	255	y	-	1294.38	20.99
-	PL-027-25---	5156	0																		
-	PL-027-25---	5162	0			157	x	-	1301.59	34.54											
-	PL-027-25---	5173	1													78	y	-	1311.18	6.42	
-	PL-027-25---	5179	0																		
-	PL-027-25---	5193	0																		
G	PL-030-24---	5201	0													151	y	-	1303.35	12.43	
G	PL-030-24---	5207	1			874	x	-	1230.70	192.26						1803	y	-	1248.78	148.44	
-	PL-027-25---	5208	1																		
-	PL-027-25---	5209	1			299	x	-	1281.81A	65.77		872	x	-	1136.46	184.86	1906	y	-	1247.10	156.92
G	PL-030-24---	5214	1			482	x	-	1266.72A	106.03		615	x	M 1154.30	130.38	227	y	M	1296.53A	18.69	
G	PL-030-24---	5215	0									350	x	-	1173.78A	74.20	1732	y	M	1250.25A	142.60
G	PL-030-24---	5217	1			694	x	-	1247.21	152.66		656	x	-	1150.94	139.07	760	y	-	1272.21A	62.57
-	PL-027-25---	5221	1													931	y	-	1267.97	76.65	
G	PL-030-24---	5226	0			510	x	-	1265.15A	112.19		26	x	M 1224.79A	5.51						
-	PL-027-25---	5226	0																		
G	PL-030-24---	5229	1			345	x	-	1276.40	75.89											
-	PL-030-24---	5233	0																		
-	PL-030-24---	5238	0																		
G	PL-027-20---	5561	1									659	x	M 1150.82	139.71						
G	PL-027-20---	5573	0									811	x	M 1140.75	171.93	183	y	M	1300.95A	15.07	
G	PL-027-22---	6546	1																		
G	PL-027-22---	6626	0			135	x	-	1304.08	29.70						1089	-	1235.07			
G	PL-030-21---	8101	0									598	x	-	1155.81	126.78	1278	y	M	1259.58	105.22
G	PL-030-21---	8143	1			533	x	-	1263.59A	117.25						1754	y	-	1249.73	144.41	
Konk. / pkt hod.						6			132.15		10			286.37		10			331.23		

DR—MRIGMP				DR—MRIGMP				DR—MRIGMP				DR—MRIGMP				DRO—MRIGMP			
4 - NOWA SÓL I				5 - PŁAW				6 - GARDNO I				7 - GARDNO II				8 - BAD NENNDORF			
337770 - 333850				381860 - 377650				512300 - 508490				512060 - 508490				741650 - 737280			
19.05.2026 - 7:45:00				24.05.2026 - 5:45:00				31.05.2026 - 6:00:00				06.06.2026 - 6:15:00				16.06.2026 - 5:50:00			
4352-11414-				4225-11261-				3050- 8521-				2207- 6657-				526- 1596- 2602-			
69 - 193 -				71 - 196 -				68 - 189 -				63 - 180 -				53 - 148 - 254 -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1	979	-	1333.71					274 x -	1456.16	89.84									
2																			
3	262 x -	1368.14	60.20	805 x -	1301.64	190.53													
4	974	-	1334.07					605 x -	1393.31	198.36									
5												1170 y -	1238.16	175.75					
6												1184 y -	1237.80	177.86					
7	71 x -	1388.15	16.31																
8	28 x M	1397.74a	6.43					562 x -	1401.31B	184.26	761 y M	1254.70B	114.32						
9				163 x -	1356.01a	38.58		604 x M	1393.44	198.03	459 y M	1270.11B	68.95						
10	157 x S	1375.28B	36.08					211 x M	1471.89B	69.18	349 y S	1277.19B	52.43						
11	585 x M	1350.16A	134.42	775 x S	1303.66A	183.43													
12																			
13	773 x M	1342.83A	177.62																
14	825 x -	1340.05A	189.57	502 x -	1325.17A	118.82													
15																			
16	341 x S	1363.58A	78.35								992 y S	1245.03	149.02						
17	153 x M	1375.47a	35.16	91 x M	1365.82a	21.54													
18								705	-	1376.03		159 y -	1294.97	23.88					
19				259 x M	1346.11A	61.30		25 x S	1546.03	8.20									
20	581 x -	1350.25A	133.50	472 x -	1327.81A	111.72		145 x M	1487.03B	47.54	103 y S	1302.54B	15.47						
21	325 x S	1364.32B	74.68	165 x S	1355.85B	39.05		710	S	1375.60		73 y S	1308.01B	10.97					
22	27 x -	1398.23a	6.20	86 x S	1366.65a	20.36		441 x S	1421.09C	144.59	494 y S	1268.32c	74.21	64 x S	1288.01C	121.67			
23								19 x -	1556.05	6.23									
24	790 x -	1342.20B	181.53					44 x -	1529.14B	14.43	767 y M	1254.60B	115.22						
25	419 x M	1358.68A	96.28																
26	562 x -	1351.16a	129.14	734 x -	1307.28A	173.73		146 x -	1486.89B	47.87						90 x -	1266.62	171.10	
27																			
28	906	M	1336.92																
29	299 x -	1365.25u	68.70	60 x -	1373.94u	14.20													
30				438 x -	1329.83A	103.67													
31																			
32																			
33				43 x -	1380.55A	10.18													
34																			
35																			
36											1181 y -	1237.85	177.41						
37				337 x -	1338.24U	79.76		306 x -	1447.45R	100.33									
38	922	-	1336.47																
39	583 x -	1350.25	133.96																
40	146 x -	1375.66A	33.55																
41	893	-	1337.54	684 x -	1310.75	161.89		176 x M	1479.39	57.70									
42				194 x M	1352.78a	45.92		175 x S	1479.46B	57.38	302 y S	1280.83B	45.37						
43											212 y -	1289.22	31.85						
44	244 x -	1369.08	56.07																
45																			
46	145 x -	1375.94	33.32																
47				508 x -	1324.62	120.24													
48	206 x -	1372.36	47.33																
49																			
50	404 x -	1359.60u	92.83																
51	401 x -	1359.69A	92.14																
52																			
53																			
54	224 x -	1370.77	51.47																
55											1129 y -	1239.97	169.60						
56	695 x -	1346.80	159.70																
57																			
58	303 x -	1365.16	69.62																
59	476 x -	1355.83	109.38																
60																			
61	1066	-	1330.26																
62	937	-	1335.85	367 x -	1336.10	86.86													
63				903	-	1295.47													
64	1056	-	1330.52								388 y -	1274.25	58.28						
65																			
66	29 x -	1397.54u	6.66	9 x -	1409.14u	2.13													
67	332 x S	1364.04A	76.29																
68	786 x M	1342.38A	180.61	867	M	1298.06					252 y -	1285.42	37.85						
69	308 x -	1364.97a	70.77	503 x M	1325.09a	119.05													
70																			
71				548 x -	1321.38A	129.70													
72				513 x -	1324.16V	121.42		505 x -	1411.43V	165.57									
73											32 y -	1314.44	4.81						
74	418 x -	1358.77	96.05	226 x -	1350.12	53.49													
75																			
76	150 x M	1375.57B	34.47								475 y M	1268.85B	71.35						
77	235 x S	1369.36a	54.00	659 x S	1312.80a	155.98	343 x S	1440.55B	112.46					16 x S	1337.27C	30.42			
78	459 x -	1356.47	105.47																
79				374 x -	1335.47	88.52	164 x M	1481.90	53.77										
80				960	-	1290.82													
81	222 x -	1370.86A	51.01	42 x M	1380.72A	9.94								21 x S	1331.91m	39.92			
	10	418.03		10	447.00		10	562.23		10	560.60		3	239.44					

DR-MRIGMP				DR-MRIGMP				DR				D-MR MPS				DRO-MRIGMP			
9 - NOWA SÓL II				10 - NOWA SÓL III				11 - PROSZKÓW II				12 - BRUKSELA				13 - BAD NENNDORF II			
337880 - 333850				337690 - 333850				252150 - 247550				1048630 - 1038090				741660 - 737280			
16.06.2026 - 5:15:00				21.06.2026 - 6:00:00				28.06.2026 - 5:00:00				04.07.2026 - 6:20:00				04.07.2026 - 5:30:00			
2928- 7432- -				2383- 6442- -				1895- 5258- -				5- - -				476- 1384- 2369-			
65 - 182 - -				60 - 171 - -				55 - 150 - -				1 - - -				46 - 131 - 236 -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			

DR-MRIGMP				DR-MR MPS				DRO-MRI MPS			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 508490				893030 - 887120				741830 - 737280			
12.07.2026 - 9:00:00				18.07.2026 - 11:45:00				18.07.2026 - 7:00:00			
1600- 3986- -				84- 332- -				481- 1343- 2233-			
51 - 135 - -				25 - 82 - -				42 - 114 - 209 -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			

PUNKTACJA DO MISTRZOSTWA								
ODDZIAŁU		REGIONU						
		baza obliczania konkursu - 20%						
		COEFICJENT						
Ronk	Punkty	Konk.-km	KAT."A"	KAT."B"	KAT."C"	KAT."M"	KAT."R"	
1	4	150.16	892.36					
2	2	127.25	1245.77					
3	2	82.58	711.50					
4	3	109.26	644.81					
5	1	50.19	508.49					
6	4	147.52	1089.89					
7	1	43.43	333.85					
8	5	208.16	1789.57	200.61	305.01			
9	6	254.94	2167.22	238.43	157.89			
10	7	285.30	2259.74	32.33	157.69			
11	6	279.54	2452.37	359.02				
12	1	21.86	136.32					
13	3	99.17	772.59	298.46				
14	3	109.55	902.69	359.91				
15	2	48.80	327.51					
16	5	173.84	1226.21	142.63				
17	6	213.59	1620.41	86.59	89.01			
18	2	108.96	508.49					
19	4	158.83	1270.01	311.72				
20	8	330.21	2446.20	346.31	164.10			
21	7	285.49	1795.05	53.93	124.70			
22	6	306.52	2713.31	169.65	100.77	340.47		
23	5	169.87	1331.10	422.79				
24	4	175.89	1350.83		311.18			
25	4	143.39	1106.44	169.86				
26	7	279.87	2048.94	378.53	257.58			
27	3	223.10	737.28					
28	4	119.06	575.06	256.42				
29	5	188.22	1484.09	89.16	268.01			268.01
30	5	167.48	1150.24	191.95				
31	1	20.94	136.32					
32	1	28.24	191.19					
33	4	128.79	952.71	113.70				
34	3	93.86	661.36	144.74				
35	1	30.06	247.55					
36	1	50.08	508.49					
37	4	153.94	1270.01	313.59				265.22
38	3	89.04	383.87					
39	2	73.66	581.40					
40	3	100.96	772.59	263.63				
41	5	200.01	1077.33					
42	7	273.96	2217.24	156.39	148.67			
43	5	216.93	1820.83	168.72				
44	3	111.36	915.25					
45	3	80.18	383.87					
46	2	75.46	581.40					
47	5	157.81	847.82					
48	3	108.30	828.95					
49	1	27.03	191.19					
50	4	151.29	1192.74	306.72	272.24			272.24
51	3	112.94	915.25	283.14				
52	1	23.32	136.32					
53	1	28.51	247.55					
54	2	73.17	581.40					
55	3	104.96	892.36					
56	1	38.38	333.85					
57	2	62.15	438.74					
58	1	41.56	333.85					
59	2	63.49	470.17					
60	1	34.72	247.55					
61	1	35.38						
62	3	117.54	377.65					
63	3	110.77	247.55					
64	6	222.61	1226.21					
65	1	36.15						
66	7	242.14	1867.96	74.56	167.41			167.41
67	4	124.31	908.91	201.01				
68	5	194.06	1281.08	397.41				
69	6	206.45	1620.41	252.39	269.13			
70	2	63.25	495.10					
71	5	186.26	1213.65	247.40				
72	4	164.14	1467.54		460.72			460.72
73	3	123.36	978.66					
74	3	119.79	959.05					
75	1	81.72	737.28					
76	5	200.95	1614.93		111.28			
77	9	479.28	4118.12	225.05	322.44	55.47	25.05	
78	1	40.29	333.85					
79	4	154.63	1022.46					
80	4	166.90	438.74					
81	8	414.70	3554.76	178.20		196.72	112.69	
99	4523.47		450.27	574.43				

Współrzędne geograficzne : 18°53'25.5" - 49°33'08.2"

DR—MRIGMP				DR—MRIGMP				DR—MRIGMP				DR—MRIGMP				DRO—MRIGMP			
4 - NOWA SÓL I				5 - PŁAW				6 - GARDNO I				7 - GARDNO II				8 - BAD NENNDORF			
337770 - 332190				381860 - 375910				512300 - 507400				512060 - 507400				741650 - 734210			
19.05.2026 - 7:45:00				24.05.2026 - 5:45:00				31.05.2026 - 6:00:00				06.06.2026 - 6:15:00				16.06.2026 - 5:50:00			
4352-11414-				4225-11261-				3050- 8521-				2207- 6657-				526- 1596- 2602-			
69 - 193 -				71 - 196 -				68 - 189 -				63 - 180 -				53 - 148 - 254 -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1				124 x - 1360.92	29.35							275 y - 1283.37	41.31						
2																47 x S 1298.03	89.35		
3																			
4				126 x M 1360.68A	29.82											81 x S 1276.96m	153.99		
5								728 M 1372.96				356 y S 1276.16	53.48						
6	291 x S 1365.82	66.87																	
7																			
8				917 - 1294.16				444 x M 1420.76	145.57										
9																87 x S 1269.09m	165.40		
10	636 x S 1348.36	146.14																	
11																			
12																			
13	675 x - 1347.35	155.10										696 y M 1257.60	104.55						
14																			
15												563 y M 1264.13	84.57						
16	624 x - 1348.54	143.38										472 y - 1269.19	70.90						
17	1009 M 1332.13							726 - 1373.15				121 y M 1299.14	18.18						
18	1011 - 1332.05											558 y - 1264.34	83.82						
19																			
20	351 x M 1362.74a	80.65		778 x M 1303.51a	184.14							263 y M 1284.34B	39.51						
21												920 y M 1247.70	138.20						
22																			
23																			
24																			
25												517 y - 1266.97	77.66						
26				343 x - 1337.60	81.18														
27												188 y - 1291.26	28.24						
28	1032 - 1331.51																		
29	353 x S 1362.46a	81.11		1036 S 1284.65				165 x S 1481.89B	54.10			855 y S 1250.01	128.44						
30																			
31																			
32	1036 - 1331.33			571 x M 1319.52A	135.15							123 y M 1299.03	18.48						
33	745 x - 1344.54	171.19																	
34				890 - 1296.61															
35								323 x - 1444.69	105.90										
36	296 x - 1365.44	68.01																	
37	530 x S 1352.29A	121.78						697 S 1376.87											
38				822 x S 1300.88a	194.56			214 x S 1471.29B	70.16			930 y S 1247.35B	139.70						
39	420 x M 1358.65A	96.51		886 S 1296.91								274 y S 1283.47	41.16						
40																			
41	1005 S 1332.22											196 y S 1290.55	29.44						
42				359 x - 1336.97	84.97														
43				89 x M 1366.20A	21.07														
44																			
45				193 x - 1352.84a	45.68							265 y M 1284.12B	39.81						
46				563 x - 1320.37	133.25														
47				986 - 1289.35															
48	1035 - 1331.42																		
49																			
50				830 x - 1300.50R	196.45							574 y - 1263.50R	86.23						
51				356 x - 1337.04U	84.26							893 y - 1248.73R	134.14						
52	1065 - 1330.27																		
53	293 x - 1365.73u	67.33		361 x - 1336.73u	85.44							118 y - 1299.42V	17.73						
54				559 x - 1320.60	132.31							340 y - 1277.76	51.07						
55																			
56																			
57																			
58				677 x - 1311.39	160.24														
59																			
60																			
61				353 x - 1337.28u	83.55							520 y - 1266.76V	78.11						
62																			
63				819 x - 1301.03a	193.85							343 y - 1277.66V	51.52						
64				454 x - 1329.24	107.46														
65																			
66				351 x - 1337.36	83.08			722 - 1374.20				988 y - 1245.26	148.42						
67																			
68	718 x - 1345.81	164.98		385 x - 1334.43A	91.12														
69												1166 y - 1238.27	175.15						
70																			
71								446 x - 1420.36	146.23										
72	1048 - 1330.89																		
73	1020 - 1331.78																		
74																			
75	646 x - 1348.08	148.44		192 x - 1352.92	45.44														
76																			
77	641 x - 1348.26u	147.29		784 x - 1303.28B	185.56			543 x - 1404.76V	178.03										
8				7				5				10				3			
314.87				296.90				269.09				570.57				224.81			

DR—MRIGMP				DR—MRIGMP				DR—MRIGMP				D—MR MPS				DRO—MRIGMP			
9 - NOWA SÓL II				10 - NOWA SÓL III				11 - PROSZKÓW II				12 - BRUKSELA				13 - BAD NENNDORF II			
337880 - 332190				337690 - 332190				252150 - 245810				1048630 - 1034270				741660 - 734210			
16.06.2026 - 5:15:00				21.06.2026 - 6:00:00				28.06.2026 - 5:00:00				04.07.2026 - 6:20:00				04.07.2026 - 5:30:00			
2928- 7432- -				2383- 6442- -				1895- 5258- -				5- - -				476- 1384- 2369-			
65 - 182 - -				60 - 171 - -				55 - 150 - -				1 - - -				46 - 131 - 236 -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1																39 x M 1726.33	81.93		
2								413 M 970.43											
3																38 x M 1728.37	79.83		
4																23 x M 1744.04m	48.32		
5																			
6																			
7																			
8																			
9																			
10																			
11																			
12																			
13																			
14																			
15																			
16																59 x M 1710.91	123.95		
17																			
18																			
19																82 x - 1694.59M	172.27		
20																			
21								221 x M 1007.90	116.62										
22																			
23																			
24																			
25								364 x M 979.78	192.08										
26																			
27																			
28																			
29								274 x M 1339.39B	114.98										
30																			
31																			
32																			
33																			
34								173 x - 1017.21	91.29										
35																			
36																			
37																			
38																			
39																			
40								356 x - 1330.62	149.39										
41																			
42																			
43								325 x M 986.07	171.50										
44																			
45								350 x M 1331.16B	146.87										
46																			
47																			
48																			
49																			
50																			
51																			
52								465 x - 1321.01	195.13										
53								355 x M 1330.62	148.97										
54																			
55	208 x - 1642.88	71.04						358 x - 1330.53	150.23										
56																			
57																			
58								544 - 1314.13											
59	412 x - 1600.53	140.71						159 x M 1351.28	66.72										
60																			
61								354 x - 1330.62B	148.55										
62																			
63								38 x - 1374.01V	15.95										
64								411 x - 1325.49	172.47										
65								391 - 975.57											
66																			
67																			
68																			
69								257 x - 999.16	135.62										
70																			
71																			
72	732 - 1544.23							353 x - 1330.98	148.13										
73																			
74																			
75								36 x - 1069.13	19.00										
76																			
77																			
0 0.00				4 159.22				4 120.48				0 0.00				4 313.93			

DR - MRIGMP				D - MR MPS				DRO - MRI MPS			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 507400				893030 - 883500				741830 - 734210			
12.07.2026 - 9:00:00				18.07.2026 - 11:45:00				18.07.2026 - 7:00:00			
1600- 3986- -				84- - -				481- 1343- 2233-			
51 - 135 - -				25 - - -				42 - 114 - 209 -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1											
2											
3											
4								85 x M 1374.28	C176.72		
5											
6											
7											
8											
9								74 x M 1393.41	M153.85		
10											
11								54 x - 1415.71	112.27		
12											
13											
14											
15								103 M 1344.26			
16											
17	78 x M 1550.73	48.75									
18											
19								84 x M 1374.50	M174.64		
20	162 x M 1496.46	101.25									
21											
22	304 x - 1434.08	190.00						64 x - 1399.03	133.06		
23											
24											
25											
26											
27											
28	79 x - 1550.02	49.38									
29											
30											
31											
32											
33											
34	328 M 1425.95										
35											
36											
37	64 x M 1559.39	40.00									
38											
39											
40											
41											
42											
43											
44											
45											
46											
47											
48											
49											
50											
51											
52											
53											
54	391 - 1401.72										
55											
56											
57											
58											
59											
60	139 x - 1505.12	86.88									
61											
62											
63											
64											
65	66 x - 1557.40	41.25									
66											
67											
68											
69											
70											
71											
72	43 x - 1571.22	26.88									
73											
74											
75											
76	160 x - 1497.49	100.00									
77											
4	224.80			0	0.00			4	288.12		

PUNKTACJA DO MISTRZOSTWA								
ODDZIAŁU			REGIONU					
			baza obliczania konkursu - 20%					
			COEFICJENT					
Konk	Punkty	Konk.-km	KAT."A"	KAT."B"	KAT."C"	KAT."M"	KAT."R"	
1	4	211.58	1808.24					
2	3	141.77	980.02					
3	1	78.73	734.21					
4	7	350.92	2906.14	283.27		379.03	202.31	
5	4	167.51	943.93					
6	3	99.66	522.91					
7	1	29.52	245.81					
8	4	144.00	835.00					
9	3	166.97	1605.30				319.25	
10	4	126.53	905.60	49.06				
11	1	76.58	734.21					
12	2	53.75	382.69					
13	2	92.52	839.59					
14	2	55.94	245.81					
15	2	124.74	507.40					
16	3	170.50	1573.80					
17	5	233.16	1260.61					
18	4	140.91	835.00					
19	4	190.48	1605.30				346.91	
20	5	225.77	1968.71	419.74	304.30			
21	3	107.62	890.09					
22	3	155.22	1241.61					
23	2	48.33	327.60					
24	3	83.41	436.53					
25	4	137.29	1080.81					
26	2	79.08	621.72					
27	1	58.92	507.40					
28	2	94.27	507.40					
29	8	312.38	2252.59	236.96	250.19			
30	1	24.00						
31	1	24.54						
32	5	191.25	1266.00	319.34				
33	3	85.62	578.00					
34	5	183.75	682.34					
35	1	55.84	507.40					
36	2	75.95	578.00					
37	6	231.22	1413.00	229.50				
38	5	200.23	1718.31	390.72	404.42			
39	6	221.16	1413.00	234.02				
40	3	97.92	578.00					
41	5	172.24	890.09					
42	2	77.18	621.72					
43	5	163.22	1195.13	82.83				
44	3	86.68	573.41	73.56				
45	5	194.83	1543.10	137.13	232.36			
46	1	42.89	375.91					
47	2	65.53	190.72					
48	2	54.90						
49	2	61.61	436.53					
50	3	120.81	1074.03				472.84	
51	4	146.65	1210.91	304.98			286.24	
52	2	72.53	332.19					
53	5	205.35	1684.57	341.95	170.50		170.50	
54	3	149.09	883.31					
55	3	101.40	801.26					
56	2	52.46	327.60					
57	1	28.90	190.72					
58	3	109.70	621.72					
59	3	110.29	910.19					
60	1	56.78	507.40					
61	5	196.82	1652.03	339.03	310.21		226.13	
62	1	33.46	245.81					
63	7	257.52	1844.00	239.17	261.32		92.33	
64	3	111.05	708.10					
65	2	93.01	753.21					
66	3	145.87	883.31					
67	1	29.61	190.72					
68	4	136.31	1090.79	305.80				
69	3	114.99	999.02					
70	1	19.69						
71	2	75.56	644.28					
72	4	169.23	839.59					
73	4	113.21	573.41	466.97				
74	1	23.66	136.88					
75	4	147.83	953.91					
76	3	108.94	890.09					
77	5	180.83	1543.10	388.55	510.88		443.83	
79		3531.28		806.10	1218.67		868.47	1691.87

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026
Hodowca HECZKO ANTONI _____ Członek sekcji 1 oddziału WĘGIERSKA GÓR.
Współrzędne geograficzne : 18°53'10.5" - 49°31'06.6"

		D—MR MP				D—MR MP				D—MR MP											
Nr Lotu - Miejscowość		1 - DOBRODZIEN				2 - NAMYSŁÓW				3 - PROSZKÓW											
Odległość w [m] oddz.-goł.		139460 - 140480				194970 - 193980				251880 - 248420											
Data - godzina lotu		25.04.2026 - 7:25:00				03.05.2026 - 6:30:00				10.05.2026 - 7:00:00											
I.L.Wł.Goł.: lista 1-2-3-4		4546- - -				4717- - -				4482-12146- -											
I.L. Hodow.: lista 1-2-3-4		64 - - -				69 - - -				70 - 200 - -											
MP	Nr obr. rodowej	P	Barwa	kol.	L	I	S	v m/min	coefic	kol.	L	I	S	v m/min	coefic	kol.	L	I	S	v m/min	coefic
	- PL-030-23--1228	0		922	-	1226.19															
	G PL-030-23--1229	0		463	x	-	1267.87	101.85													
	G PL-030-23--1241	0																			
	G PL-030-23--1246	0		26	x	-	1325.49A	5.72		936	x	-	1132.84A	198.43							
	G PL-030-23--1248	1		188	x	S	1298.34	41.36													
	G PL-030-23--1264	0								384	x	-	1171.38A	81.41		225	y	S	1296.56A	18.52	
	G PL-030-23--1265	0		201	x	S	1295.94	44.21													
	G PL-030-23--1270	1														1609	y	-	1253.06	132.47	
	G PL-030-23--1273	1		663	x	S	1250.19	145.84													
	G PL-030-23--1282	0		918	-	1226.54				637	x	-	1152.70	135.04							
	G PL-030-23--1285	0		845	x	-	1233.54	185.88													
	G PL-030-23--1293	0								285	x	-	1178.37	60.42		306	y	-	1290.94	25.19	
	- PL-030-25--1834	1								982	-	1130.75									
	G PL-027-23--2441	0								1063	M	1125.07									
	- PL-030-25--2587	0														337	y	-	1289.04	27.75	
	- PL-030-25--3758	1								758	x	-	1144.99	160.70							
	- PL-030-25--3804	1		115	x	-	1306.79	25.30		1024	-	1127.35									
	- PL-030-25--3823	1								1137	-	1120.41									
	- PL-030-25--3856	0		313	x	-	1280.19	68.85		511	x	-	1162.25	108.33							
	- PL-030-25--3857	0								673	x	-	1150.31	142.68							
	- PL-030-25--3871	1		674	x	-	1248.90A	148.26		691	x	-	1149.51A	146.49		1455	y	-	1256.23A	119.79	
	- PL-030-25--3877	1		321	x	-	1279.61	70.61													
	- PL-030-25--3886	1		24	x	-	1326.33	5.28													
	- PL-030-25--3891	1																			
	- PL-030-25--3892	1								679	x	-	1149.97	143.95		125	y	-	1305.18	10.29	
	- PL-030-25--3894	0		1014	S	1219.44				443	x	-	1167.03	93.92							
	- PL-030-25--3899	1																			
	- PL-030-25--3900	0								146	x	-	1194.21A	30.95		102	y	-	1307.36A	8.40	
	- PL-027-25--5227	1								1010	-	1128.45									
	- PL-027-25--5230	1								462	x	-	1166.33	97.94							
	G PL-030-24--5469	0		385	x	S	1274.00A	84.69		1174	M	1117.29				332	y	-	1289.27A	27.33	
	G PL-030-24--5470	1								678	x	-	1149.97	143.74		239	y	-	1295.99A	19.68	
	G PL-030-24--5472	1																			
	G PL-438-23--5529	0																			
	G PL-438-23--5547	0		231	x	S	1289.99	50.81													
	G PL-438-23--5550	0		656	x	-	1250.93A	144.30													
	G PL-030-22--6766	0		316	x	S	1280.00A	69.51													
	G PL-030-22--6910	0														158	y	S	1303.13	13.01	
	G PL-030-22--6959	0																			
	G PL-030-22--6973	0		23	x	-	1327.16	5.06													
	G PL-030-24--7206	1								1022	-	1127.46				1710	y	-	1250.65	140.79	
	G PL-030-24--7208	0		118	x	-	1306.59	25.96													
	G PL-030-24--7210	1								1043	M	1126.15				410	y	M	1285.04A	33.76	
	G PL-030-24--7211	1														1376	y	-	1257.72	113.29	
	G PL-030-24--7217	1		669	x	-	1249.45A	147.16													
	- PL-030-24--7218	0														1368	y	-	1257.82	112.63	
	G PL-030-24--7223	0		1119	S	1209.47				381	x	M	1171.49A	80.77		232	y	M	1296.33A	19.10	
	G PL-030-24--7224	0		283	x	S	1283.51A	62.25		633	x	M	1153.04	134.20							
	G PL-030-24--7227	0		480	x	-	1266.92	105.59													
	- PL-030-24--7228	0		455	x	-	1268.44	100.09		794	x	-	1142.40	168.33							
	G PL-030-24--7233	1								64	x	-	1208.97	13.57		237	y	M	1296.10	19.51	
	G PL-030-24--7234	1		665	x	S	1250.01	146.28													
	G PL-030-24--7244	0		293	x	-	1282.14A	64.45		795	x	M	1142.40	168.54		417	y	M	1284.82A	34.33	
	G PL-030-24--7248	1																			
	G PL-030-24--7254	0		311	x	S	1280.39	68.41								1446	y	-	1256.34	119.05	
	G PL-030-24--7265	0		531	x	-	1263.69	116.81													
	G PL-030-24--7273	1		660	x	-	1250.56A	145.18		570	x	M	1157.63A	120.84		648	y	M	1276.13A	53.35	
	G PL-030-24--7330	1																			
	G PL-030-24--7331	1		295	x	-	1281.95	64.89		662	x	-	1150.76	140.34							
	G PL-030-24--7335	0																			
	G PL-030-21--9715	1		291	x	-	1282.34A	64.01								1798	y	-	1248.86	148.03	
	G PL-030-21--9732	1		226	x	S	1290.58A	49.71		670	x	M	1150.53	142.04							
	G PL-030-21--9747	1		523	x	S	1264.07	115.05													
	G PL-030-21--9757	1		361	x	-	1275.54	79.41		437	x	M	1167.27	92.64							
	Konk. / pkt hod.			10		225.98				9		235.62				7		236.78			

DR—MRIGMP	DR—MRIGMP	DR—MRIGMP	DR—MRIGMP	DRO—MRIGMP
4 - NOWA SÓL I	5 - PŁAW	6 - GARDNO I	7 - GARDNO II	8 - BAD NENNDORF
337770 - 334840	381860 - 378500	512300 - 510350	512060 - 510350	741650 - 735750
19.05.2026 - 7:45:00	24.05.2026 - 5:45:00	31.05.2026 - 6:00:00	06.06.2026 - 6:15:00	16.06.2026 - 5:50:00
4352-11414-	4225-11261-	3050- 8521-	2207- 6657-	526- 1596- 2602-
69 - 193 -	71 - 196 -	68 - 189 -	63 - 180 -	53 - 148 - 254 -
kol. L S v m/min coefic	kol. L S v m/min coefic	kol. L S v m/min coefic	kol. L S v m/min coefic	kol. L S v m/min coefic
1				
2	992 - 1288.29	567 x - 1400.20 185.90		
3	1039 - 1284.50			
4	764 x - 1343.66A175.55	724 - 1373.63		
5			385 y M 1274.49C 57.83	
6	3 x M 1419.31a 0.69	531 x M 1322.73 125.68	355 x M 1439.09B116.39	237 y M 1286.33B 35.60
7	1071 - 1330.14			
8				
9	917 - 1336.60			
10				
11	180 x - 1354.53B 42.60	236 x M 1465.05B 77.38		
12				
13				
14	708 x M 1346.27 162.68			
15				
16				
17	1043 - 1284.14			
18				
19				
20				
21				
22				
23	427 x - 1358.47 98.12			
24				
25				
26				
27	623 x - 1314.77 147.46			
28	267 x M 1367.81A 61.35			
29				
30				
31	86 x M 1383.35a 19.76	578 x M 1318.74B136.80	517 x M 1409.55 169.51	
32	105 x M 1380.50a 24.13	369 x M 1336.04B 87.34		
33	322 x - 1364.37 73.99	495 x - 1325.67 117.16		
34		734 - 1372.03		
35				
36	619 x - 1348.71A142.23	891 - 1296.53		
37	390 x M 1360.12A 89.61	622 x M 1314.77A147.22		
38	933 M 1335.98			
39				50 x S 1295.52M 95.06
40				29 x S 1318.86 55.13
41	496 x - 1325.51 117.40			
42	1068 - 1330.23	339 x - 1338.01 80.24	737 M 1371.72	242 y M 1286.11 36.35
43	189 x M 1373.33a 43.43	637 x M 1314.08A150.77	337 x M 1441.46B110.49	415 y M 1272.75B 62.34
44				
45	274 x - 1367.25A 62.96	789 x M 1302.85A186.75		
46	905 - 1337.04			
47	594 x M 1349.89a136.49	977 M 1289.68		745 y M 1255.37B111.91
48	396 x M 1359.85A 90.99	260 x M 1346.02a 61.54	158 x M 1483.43B 51.80	1035 y M 1243.09 155.48
49	909 - 1336.86			
50				
51				
52				
53	273 x M 1367.53a 62.73		518 x M 1409.48B169.84	
54	186 x - 1373.42 42.74			
55				
56				
57			336 x M 1441.46 110.16	
58	896 - 1296.16		335 x - 1441.80B109.84	235 y M 1286.38B 35.30
59				
60	128 x - 1359.72 30.30			
61	892 - 1337.58	225 x - 1350.18a 53.25		
62	333 x M 1364.00A 76.52	586 x M 1318.20A138.70		
63	929 M 1336.15		685 y M 1258.16 102.90	67 x S 1286.20 127.38
64		361 x M 1437.13 118.36	241 y M 1286.16C 36.20	56 x S 1291.09M106.46
10	418.74	9	383.45	9
			492.24	9
			504.68	4
				310.62

DR - MRIGMP				DR - MRIGMP				DR - MRIGMP				D - MR MPS				D - MRIGMP			
9 - NOWA SÓL II				10 - NOWA SÓL III				11 - PROSZKÓW II				12 - BRUKSELA				13 - BAD NENNDORF II			
337880 - 334840				337690 - 334840				252150 - 248420				1048630 - 1034930				741660 - 735750			
16.06.2026 - 5:15:00				21.06.2026 - 6:00:00				28.06.2026 - 5:00:00				04.07.2026 - 6:20:00				04.07.2026 - 5:30:00			
2928- 7432- -				2383- 6442- -				1895- 5258- -				5- - -				476- - -			
65 - 182 - -				60 - 171 - -				55 - 150 - -				1 - - -				46 - - -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
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251				252				253				254				255			
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271				272				273				274				27			

DR—MRIGMP				D—MR MPS				DRO—MRI MPS			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 510350				893030 - 884430				741830 - 735750			
12.07.2026 - 9:00:00				18.07.2026 - 11:45:00				18.07.2026 - 7:00:00			
1600- 3986- -				84- - -				481- 1343- 2233-			
51 - 135 - -				25 - - -				42 - 114 - 209 -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
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4											
5 248 x M 1460.23C155.00								88 x S 1370.15C182.95			
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11 383 M 1404.31											
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32 71 x M 1553.03 44.38											
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34								81 x S 1377.77 168.40			
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62											
63											
64 82 x M 1549.49C 51.25								51 x S 1417.68m106.03			
4 220.15				0 0.00				3 221.62			

PUNKTACJA DO MISTRZOSTWA							
ODDZIAŁU		REGIONU					
		baza obliczania konkursu - 20%					
		COEFICJENT					
Konk	Punkty	Konk.-km	KAT."A"	KAT."B"	KAT."C"	KAT."M"	KAT."R"
1	1	20.11					
2	3	112.98	650.83				
3	1	38.56					
4	4	136.37	669.30	379.70			
5	4	205.12	1896.93		395.78		
6	7	294.22	2424.86	100.62	152.68		
7	2	58.49	140.48				
8	1	30.45	248.42				
9	2	57.78	140.48				
10	2	46.89	193.98				
11	6	247.93	1612.59	183.35			
12	2	62.42	442.40				
13	1	25.01					
14	3	103.85	669.68				
15	1	33.76	248.42				
16	1	26.15	193.98				
17	3	86.84	140.48				
18	1	24.22					
19	3	85.82	334.46				
20	1	26.58	193.98				
21	3	78.41	582.88	414.54			
22	1	22.65	140.48				
23	2	64.45	475.32				
24	1	42.95	334.84				
25	2	61.10	442.40				
26	2	47.47	193.98				
27	1	42.35	378.50				
28	3	105.75	777.24	100.70			
29	1	24.87					
30	1	27.65	193.98				
31	8	301.01	2282.27	131.78	167.89		
32	6	248.83	2000.93	114.17	181.83		
33	2	84.91	713.34				
34	2	122.06	735.75				
35	1	23.03	140.48				
36	6	203.57	1058.58	444.66			
37	3	105.87	853.82	306.34			
38	3	99.54	248.42				
39	2	148.76	1471.50		288.34		
40	2	104.32	876.23				
41	3	98.49	626.92				
42	5	211.14	1029.33				
43	6	255.00	1982.46	227.96	216.26		
44	1	30.94	248.42				
45	3	103.81	853.82	396.87			
46	2	67.64	248.42				
47	7	255.43	1622.43	236.36	306.31		
48	8	324.29	2738.18	214.78	203.98		
49	2	58.63	140.48				
50	2	48.04	334.46				
51	3	107.28	777.24				
52	1	21.19	140.48				
53	6	218.83	1762.91	161.51	289.22		
54	1	42.50	334.84				
55	2	53.46	388.90				
56	1	21.76	140.48				
57	4	136.86	1093.23	319.37			
58	5	228.18	1355.54	315.09			
59	2	49.40	334.46				
60	3	113.11	626.92				
61	6	216.17	1437.08	202.30	259.99		
62	4	133.64	1047.80	264.93			
63	5	256.41	1386.58				
64	7	376.11	3337.01		193.48	212.49	
97		4182.80		811.08	889.73		

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026
Hodowca KLIMOSZ ZENON I _____ Członek sekcji 1 oddziału WĘGERSKA GÓR.
Współrzędne geograficzne : 18°53'52.4" - 49°33'45.2"

		D—MR MP				D—MR MP				DR—MR MP								
Nr Lotu - Miejscowość		1 - DOBRODZIEN				2 - NAMYSŁÓW				3 - PROSZKÓW								
Odległość w [m] oddz.-goł.		139460 - 135890				194970 - 189930				251880 - 245330								
Data - godzina lotu		25.04.2026 - 7:25:00				03.05.2026 - 6:30:00				10.05.2026 - 7:00:00								
Il.Wł.Goł.: lista 1-2-3-4		4546- - -				4717- - -				4482-12146- -								
Il. Hodow.: lista 1-2-3-4		64 - - -				69 - - -				70 - 200 - -								
MP	Nr obr. rodowej	P	Barwa	kol.	L	S	v m/min	coefic	kol.	L	S	v m/min	coefic	kol.	L	S	v m/min	coefic
	G PL-030-19---868	0							658 x - 1150.86	139.50								
	G PL-030-20---1518	0			854 x	-	1232.56A	187.86	457 x S	1166.53A	96.88	2418 y	S	1237.79	199.08			
	G PL-030-20---1530	1																
	G PL-030-20---1536	0			318 x	-	1279.97	69.95										
	G PL-030-20---1598	1																
	- PL-030-25---1901	0							286 x	-	1178.35	60.63						
	- PL-030-25---1902	0			330 x	-	1278.16	72.59	609 x	-	1154.82	129.11						
	- PL-030-25---1903	1																
	- PL-030-25---1904	0			687 x	-	1247.65	151.12	1057	-	1125.18							
	- PL-030-25---1905	0																
	- PL-030-25---1907	1																
	- PL-030-25---1909	1			264 x	-	1285.82A	58.07										
	- PL-030-25---1910	1			130 x	-	1304.96	28.60	280 x	-	1178.71	59.36						
	- PL-030-25---1912	1																
	- PL-030-25---1923	1																
	- PL-030-25---1930	1			254 x	-	1286.63	55.87										
	- PL-030-25---1933	1			879 x	-	1230.33	193.36										
	- PL-030-25---1941	0																
	- PL-030-25---1962	0																
	- PL-030-25---1977	1							793 x	-	1142.67	168.12	1795 y	-	1248.92A	147.79		
	- PL-030-25---2457	0										991 y	-	1266.44	81.59			
	G PL-030-24---3583	1																
	G PL-030-23---4402	0			46 x	S	1320.17A	10.12	287 x	S	1178.10A	60.84						
	G PL-030-23---4404	1			354 x	-	1275.96	77.87	903 x	-	1134.70	191.44						
	G PL-030-23---4405	1																
	G PL-030-23---4408	0										1800 y	-	1248.82	148.20			
	G PL-030-23---4413	1			1065	S	1213.85		373 x	S	1172.17A	79.08	1787 y	S	1249.24A	147.13		
	G PL-030-23---4423	0			441 x	S	1269.41	97.01										
	G PL-030-23---4424	1			876 x	S	1230.52	192.70										
	G PL-030-23---4425	0			413 x	S	1271.78	90.85										
	G PL-030-23---4427	1			887 x	S	1229.77A	195.12	159 x	S	1191.90A	33.71						
	G PL-030-23---4430	1			123 x	-	1306.01A	27.06	154 x	S	1192.53A	32.65	1766 y	M	1249.56A	145.40		
	G PL-030-23---4436	0			1100	-	1211.32											
	G PL-030-23---4438	1							909 x	-	1134.25	192.71						
	G PL-030-23---4462	0							28 x	-	1219.72	5.94	1440 y	M	1256.38	118.56		
	G PL-030-23---4472	0																
	G PL-030-23---4473	0			883 x	-	1230.14	194.24										
	G PL-030-23---4484	0																
	G PL-030-23---4487	0							115 x	-	1200.19A	24.38	1077 y	M	1264.70	88.67		
	G PL-030-23---4498	0										1331 y	-	1258.64	109.58			
	G PL-030-24---4747	1			1062	S	1214.03											
	G PL-030-24---4748	1										1323 y	-	1258.75	108.92			
	G PL-030-24---4750	1			611 x	-	1255.72	134.40										
	- PL-030-22---5166	0																
	G PL-030-22---5189	1																
	G PL-030-22---5200	0							907 x	-	1134.47	192.28						
	G PL-030-24---7510	0			128 x	S	1305.17	28.16										
	- PL-030-24---7515	0			253 x	-	1287.04	55.65										
	- PL-030-24---7520	0																
	- PL-030-24---7539	1																
	G PL-030-24---7540	1			173 x	-	1299.55A	38.06	900 x	S	1134.81	190.80	999 y	M	1266.33	82.25		
	- PL-030-24---7559	1			621 x	-	1254.95	136.60										
	- PL-030-24---7561	1							1054	-	1125.40							
	- PL-030-24---7563	1																
	G PL-030-24---7566	0										333 y	-	1289.17	27.42			
	- PL-030-24---7569	0																
	- PL-030-24---7575	0			869 x	S	1231.07	191.16										
	- PL-030-24---7580	1										2417 y	-	1237.79	199.00			
	- PL-030-24---7583	0																
	G PL-030-24---7585	0																
	- PL-030-24---7591	1							1070	-	1124.62							
	- PL-030-24---7594	0			177 x	-	1299.14	38.94										
	- PL-030-24---7598	0			627 x	-	1254.37	137.92										
	G PL-030-21---8612	0			341 x	S	1276.76A	75.01	906 x	S	1134.47	192.07	1951 y	S	1246.28A	160.63		
	G PL-030-21---8613	1																
	G PL-030-21---8632	1			117 x	-	1306.63	25.74										
	G PL-030-21---8633	1																
	G PL-030-21---8636	0			314 x	-	1280.17	69.07										
	G PL-030-21---8663	0																
	G PL-030-21---8676	0																
Konk. / pkt hod.				10			214.14			7			193.56			7		212.10

DR—MRIGMP				DR—MRIGMP				D—MRIGMP				DR—MRIGMP				DR—MRIGMP			
4 - NOWA SÓL I				5 - PŁAW				6 - GARDNO				7 - GARDNO II				8 - BAD NENNDORF			
337770 - 331690				381860 - 375430				512300 - 506750				512060 - 506750				741650 - 734140			
19.05.2026 - 7:45:00				24.05.2026 - 5:45:00				31.05.2026 - 6:00:00				06.06.2026 - 6:15:00				16.06.2026 - 5:50:00			
4352-11414- -				4225-11261- -				3050- - -				2207- 6657- -				526- 1596- -			
69 - 193 - -				71 - 196 - -				68 - - -				63 - 180 - -				53 - 148 - -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
654 x M 1347.69A150.28												796 y M 1253.09 119.57							
147 x - 1375.64 33.78																			
												1108 y - 1240.72 166.44							
																89 x S 1267.11 169.20			
1088 - 1329.69																			
732 x - 1345.23 168.20																			
671 x - 1347.42 154.18																			
				1011 - 1286.82															
377 x - 1360.78a 86.63																			
645 x - 1348.15 148.21																			
1081 - 1329.86																			
1080 - 1329.86																			
460 x - 1356.42u105.70				358 x - 1337.00u 84.73															
				236 x - 1349.01 55.86															
574 x M 1350.53B131.89				577 x M 1318.76B136.57								889 y M 1248.87B133.54							
740 x M 1345.05B170.04				123 x M 1360.99a 29.11															
				217 x - 1351.12 51.36															
649 x M 1348.06A149.13				866 M 1298.17								1093 y M 1241.07 164.19							
373 x M 1360.97 85.71																			
79 x M 1385.51A 18.15																			
				869 - 1298.02															
												963 y - 1246.16 144.66							
1082 - 1329.86																			
61 x M 1391.12A 14.02				321 x M 1339.71A 75.98															
				1001 M 1287.34								895 y M 1248.67 134.44							
828 x M 1339.98 190.26																			
																70 x S 1284.85 133.08			
												1090 y M 1241.22 163.74							
502 x - 1354.48 115.35				401 x - 1332.97 94.91															
83 x M 1384.73a 19.07				235 x M 1349.09a 55.62								700 y M 1257.55 105.15							
				667 x - 1312.00 157.87								1116 y M 1240.51 167.64							
				923 - 1293.62															
				521 x - 1323.65 123.31															
				1013 - 1286.67															
659 x - 1347.60 151.42																			
				670 x - 1311.93 158.58															
				988 - 1288.81															
																121 S 1234.40			
9 363.35				6 259.66				0 0.00				7 364.03				3 216.47			

MRIGMP				DR				D				MR MPS				D				MRIGMP			
9 - NOWA SÓL II				10 - NOWA SÓL III				11 - PROSZKÓW II				12 - BRUKSELA				13 - BAD NENNDORF II							
337880 - 331690				337690 - 331690				252150 - 245330				1048630 - 1034500				741660 - 734140							
16.06.2026 - 5:15:00				21.06.2026 - 6:00:00				28.06.2026 - 5:00:00				04.07.2026 - 6:20:00				04.07.2026 - 5:30:00							
2928- 7432- -				2383- 6442- -				1895- 5258- -				5- - -				476- - -							
65 - 182 - -				60 - 171 - -				55 - 150 - -				1 - - -				46 - - -							
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic							

DR - MRIGMP				D - MR MPS				D - MRI MPS			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 506750				893030 - 883650				741830 - 734140			
12.07.2026 - 9:00:00				18.07.2026 - 11:45:00				18.07.2026 - 7:00:00			
1600- 3986- -				84- - -				481- - -			
51 - 135 - -				25 - - -				42 - - -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
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50											
51	287 x M	1441.47	179.38								
52											
53											
54	380 -	1405.17									
55											
56											
57											
58											
59											
60	60 x M	1560.59	37.50								
61											
62											
63											
64											
65											
66	193 x M	1483.24	120.62								
67											
68											
69								117 -	1326.32		
70											
3 166.59				0 0.00				0 0.00			

PUNKTACJA DO MISTRZOSTWA							
ODDZIAŁU		REGIONU					
		baza obliczania konkursu - 20%					
		COEFICJENT					
Konk	Punkty	Konk.-km	KAT."A"	KAT."B"	KAT."C"	KAT."M"	KAT."R"
1	1	26.66	189.93				
2	5	168.44	1409.59	435.02			
3	1	42.82	331.69				
4	2	73.28	642.64				
5	1	72.71	734.14				
6	1	28.55	189.93				
7	3	84.72	325.82				
8	2	76.28	663.38				
9	3	84.31	467.58				
10	1	38.82					
11	1	38.54	331.69				
12	4	147.97	1130.96	211.30	197.29		
13	2	52.03	325.82				
14	1	41.29	331.69				
15	1	38.79	331.69				
16	1	22.93	135.89				
17	1	20.29	135.89				
18	1	35.26					
19	1	35.26					
20	5	179.07	1474.07	338.22	356.61		356.61
21	2	77.72	620.76				
22	5	207.56	1790.89		402.00		
23	5	176.81	1364.63	100.07	325.88		
24	2	47.92	325.82				
25	1	38.80	331.69				
26	2	75.94	620.76				
27	6	207.12	1273.70	375.34			
28	2	63.13	467.58				
29	1	20.30	135.89				
30	1	22.26	135.89				
31	3	92.83	657.51	246.98			
32	3	82.68	571.15	205.11			
33	2	59.47					
34	2	77.19	696.68				
35	2	60.65	435.26				
36	1	35.25					
37	1	20.27	135.89				
38	1	39.76	331.69				
39	5	178.38	1142.38	114.38			
40	3	122.34	752.08				
41	2	56.82	331.69				
42	3	114.65	908.71				
43	1	21.42	135.89				
44	1	36.76					
45	1	75.15	734.14				
46	1	25.39	189.93				
47	1	23.46	135.89				
48	1	22.94	135.89				
49	2	91.81	838.44				
50	2	84.30	707.12				
51	10	388.21	2955.15	112.75	102.39		
52	1	21.38	135.89				
53	1	24.64					
54	1	49.41					
55	3	126.31	1127.51				
56	1	29.75	245.33				
57	2	59.95	135.89				
58	2	71.74	620.76				
59	1	29.78	245.33				
60	4	174.58	1170.13				
61	2	63.23	331.69				
62	1	23.26	135.89				
63	2	63.27	511.32				
64	4	115.10	902.84	416.31			
65	1	41.36	331.69				
66	2	78.64	642.64				
67	2	67.98					
68	1	22.68	135.89				
69	2	136.37					
70	1	69.05					
65	2504.34		990.59	1384.17			

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026
Hodowca MATUSZNY JAN _____ Członek sekcji 1 oddziału WĘGIERSKA GÓR.
Współrzędne geograficzne : 18°56'50.7" - 49°32'57.9"

		D—MR MP				D—MR MP				D—MR MP						
Nr Lotu - Miejscowość		1 - DOBRODZIEN				2 - NAMYSŁÓW				3 - PROSZKÓW						
Odległość w [m] oddz.-goł.		139460 - 138170				194970 - 192840				251880 - 248830						
Data - godzina lotu		25.04.2026 - 7:25:00				03.05.2026 - 6:30:00				10.05.2026 - 7:00:00						
Il.Wł.Goł.: lista 1-2-3-4		4546- - -				4717- - -				4482-12146- -						
Il. Hodow.: lista 1-2-3-4		64 - - -				69 - - -				70 - 200 - -						
MP Nr obr. rodowej P	Barwa	kol.	L	S	v m/min	coefic	kol.	L	S	v m/min	coefic	kol.	L	S	v m/min	coefic
	G PL-030-24---109 1															
	G PL-030-24---139 1															
	G PL-030-24---140 1															
	G PL-030-20---194 0									852 y - 1269.97	70.15					
	G PL-030-20---219 0															
	G PL-030-24---306 1									2044 y S 1244.46	168.29					
	G PL-030-24---322 0															
	G PL-030-25---404 1				997 - 1220.94					2250 y S 1240.43	185.25					
	- PL-030-25---415 1															
	- PL-030-25---421 0															
	G PL-030-25---429 1				446 x S 1269.17	98.11										
	G PL-030-25---430 1				787 x S 1237.90	173.12										
	G PL-030-25---440 0								345 x S 1174.06	73.14						
	- PL-030-25---443 0															
	- PL-030-25---456 0															
	G PL-030-21---510 0								669 x S 1150.60A	141.83	365 y S 1287.83A	30.05				
	G PL-027-24---513 1				426 x S 1270.14	93.71										
	G PL-027-24---514 0															
	G PL-027-24---526 1				286 x S 1283.31A	62.91			556 x S 1159.01	117.87						
	G PL-030-21---531 1															
	G PL-027-24---534 1										966 y - 1267.17	79.53				
	G PL-027-24---535 1															
	G PL-030-23---962 1										45 y S 1316.10A	3.70				
	G PL-030-23---968 1				1037 S 1216.82											
	G PL-030-23---982 0															
	G PL-030-23---996 1															
	G PL-030-23---1000 1				422 x S 1270.53	92.83					963 y S 1267.28	79.29				
	G PL-028-24---1511 1				396 x S 1273.07	87.11			91 x S 1204.00A	19.29	485 y S 1281.86A	39.93				
	G PL-028-24---1538 1				9 x S 1341.24	1.98					481 y S 1281.97	39.60				
	G PL-027-23--2336 0										986 y - 1266.53	81.18				
	G PL-027-23--2362 0															
	G PL-027-23--2400 1										1137 y - 1262.99	93.61				
	G PL-027-22--2406 1										2260 y - 1240.33	186.07				
	G PL-027-22--2412 0															
	G PL-027-21--4695 0															
	G PL-027-25--5042 0															
	- PL-027-25--5044 1										122 y - 1305.51	10.04				
	G PL-027-25--5045 0															
	- PL-027-25--5069 0										786 y - 1271.38R	64.71				
	G PL-253-24--5070 0															
	- PL-027-25--5174 0								469 x S 1165.67	99.43						
	- PL-027-20--5454 0															
	G PL-027-22--6625 0										2224 y S 1240.94	183.11				
	G PL-027-22--6666 0										551 y - 1279.22	45.36				
Konk. / pkt hod.			8		175.94		5		139.19		8		254.40			

DR—MRIGMP				DR—MRIGMP				DR—MRIGMP				DR—MRIGMP				DRO—MRIGMP			
4 - NOWA SÓL I				5 - PŁAW				6 - GARDNO I				7 - GARDNO II				8 - BAD NENNDORF			
337770 - 335160				381860 - 378920				512300 - 509980				512060 - 509980				741650 - 737990			
19.05.2026 - 7:45:00				24.05.2026 - 5:45:00				31.05.2026 - 6:00:00				06.06.2026 - 6:15:00				16.06.2026 - 5:50:00			
4352-11414-				4225-11261-				3050- 8521-				2207- 6657-				526- 1596- 2602-			
69 - 193 -				71 - 196 -				68 - 189 -				63 - 180 -				53 - 148 - 254 -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1	508 x -	1354.00	116.73																
2				1009 -	1286.95														
3	976 -	1333.97										202 y M	1290.33	30.34					
4	980 M	1333.70						139 x S	1488.92	45.57									
5																			
6																			
7																			
8																			
9																			
10																			
11																			
12																			
13																			
14																			
15																			
16				841 x S	1299.82A	199.05													
17				186 x M	1354.01	44.02													
18												548 y M	1264.73	82.32					
19				411 x S	1331.57a	97.28	264 x S	1457.43B	86.56	780 y S	1253.95	117.17							
20	78 x -	1385.53	17.92				719 -	1374.49							25 x S	1329.11	47.53		
21							50 x -	1523.77	16.39										
22							305 x -	1447.57	100.00										
23	72 x S	1387.35a	16.54	759 x S	1304.90A	179.64	421 x S	1424.39C	138.03	315 y S	1279.48c	47.32							
24							359 x M	1438.79	117.70										
25				1014 S	1286.66														
26																			
27				881 M	1297.08					1211 y S	1236.91	181.91	5 y S	1554.04	3.13				
28	319 x S	1364.47a	73.30				255 x S	1459.38B	83.61	1166 y S	1238.27B	175.15							
29																			
30	782 x S	1342.52	179.69																
31							684 M	1379.01											
32																			
33																			
34							327 x M	1443.75	107.21										
35				874 M	1297.52										35 x S	1315.88m	66.54		
36																			
37																			
38																			
39	76 x -	1386.01R	17.46				273 x -	1456.18R	89.51										
40																			
41																			
42																			
43	143 x M	1376.05	32.86																
44				884 -	1296.93		81 x M	1508.07C	26.56	182 y S	1291.91C	27.34							
5	201.46			7	290.91		8	447.62		7	383.62		3	244.43					

DR-MRIGMP		DR-MRIGMP		DR		D-MR MPS		DR-MRIGMP	
9 - NOWA SÓL II		10 - NOWA SÓL III		11 - PROSZKÓW II		12 - BRUKSELA		13 - BAD NENNDORF II	
337880 - 335160		337690 - 335160		252150 - 248830		1048630 - 1038340		741660 - 737990	
16.06.2026 - 5:15:00		21.06.2026 - 6:00:00		28.06.2026 - 5:00:00		04.07.2026 - 6:20:00		04.07.2026 - 5:30:00	
2928- 7432- -		2383- 6442- -		1895- 5258- -		5- - -		476- 1384- -	
65 - 182 - -		60 - 171 - -		55 - 150 - -		1 - - -		46 - 131 - -	
kol.	L S v m/min coefic	kol.	L S v m/min coefic	kol.	L S v m/min coefic	kol.	L S v m/min coefic	kol.	L S v m/min coefic
1									
2									
3	342 x S 1613.67 116.80								
4								74 x S 1702.40M155.46	
5	196 x S 1645.23 66.94								
6	394 x M 1602.87 134.56			407 M 971.04					
7	164 x - 1655.25 56.01								
8									
9		409 x - 1325.62 171.63							
10	599 - 1567.14								
11	51 x M 1702.33 17.42	481 S 1319.18							
12									
13	268 x - 1627.91 91.53								
14									
15				206 x - 1011.44 108.71					
16									
17				16 x M 1088.89 8.44					
18		294 x M 1337.34 123.37							
19	321 x S 1617.18a109.63								
20									
21									
22	325 x M 1616.92 111.00			191 x M 1014.46 100.79					
23		64 x S 1367.07B 26.86							
24									
25									
26									
27									
28				176 x M 1016.74 92.88					
29									
30									
31									
32	396 x M 1602.74 135.25								
33				386 M 975.93					
34									
35								75 x S 1702.20m157.56	
36	438 x - 1594.48 149.59								
37									
38									
39				151 x M 1023.92 79.68					
40	125 x - 1666.91 42.69								
41									
42									
43									
44				235 x M 1003.75 124.01					
7	283.70	3	119.64	7	221.99	0	0.00	2	147.07

DR—MRIGMP				DRO—MR MPS				DRO—MRI MPS			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 509980				893030 - 887510				741830 - 737990			
12.07.2026 - 9:00:00				18.07.2026 - 11:45:00				18.07.2026 - 7:00:00			
1600- 3986- -				84- 332- 1206-				481- 1343- 2233-			
51 - 135 - -				25 - 82 - 270 -				42 - 114 - 209 -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1											
2											
3											
4				57 y S 1042.02M171.69							
5				64 y S 1033.55 192.77							
6											
7											
8 362 S 1414.38											
9											
10											
11											
12											
13											
14 382 - 1404.39											
15											
16								25 x S 1478.25 51.98			
17 397 S 1398.48											
18											
19 322 S 1430.18											
20											
21											
22											
23 70 x S 1554.74C 43.75											
24											
25											
26				63 y S 1033.67 189.76							
27								105 S 1340.70			
28											
29											
30											
31 289 x - 1440.08 180.62											
32											
33											
34 61 x M 1560.13 38.13											
35								83 x S 1375.86C172.56			
36											
37											
38 290 x - 1439.94 181.25											
39											
40											
41											
42 340 - 1422.08				60 y S 1038.08 180.72							
43								78 x - 1383.77 162.16			
44 174 x M 1488.20C108.75								93 x S 1364.92 193.35			
6 323.80				1 93.06				4 293.72			

PUNKTACJA DO MISTRZOSTWA							
ODDZIAŁU		REGIONU					
		baza obliczania konkursu - 20%					
		COEFICJENT					
Konk	Punkty	Konk.-km	KAT."A"	KAT."B"	KAT."C"	KAT."M"	KAT."R"
1	1	39.90	335.16				
2	1	38.84					
3	3	134.65	845.14				
4	5	293.84	2384.31			327.15	
5	2	130.75	1222.67				
6	3	97.64	583.99				
7	1	42.04	335.16				
8	3	98.60	248.83				
9	1	37.97	335.16				
10	1	36.80					
11	3	102.42	473.33				
12	1	20.68	138.17				
13	2	69.04	528.00				
14	1	49.35					
15	1	31.97	248.83				
16	4	181.30	1558.58	370.93			
17	4	152.19	765.92				
18	2	94.82	845.14				
19	7	295.78	2065.05	269.82	293.47		
20	3	173.80	1073.15				
21	2	92.14	758.81				
22	3	128.42	1093.97				
23	7	332.91	2828.01	199.88	90.72	229.10	
24	2	74.89	509.98				
25	1	38.79					
26	1	90.09	887.51				
27	6	297.33	1634.97				
28	7	266.29	2183.79	132.52	332.06		
29	2	57.38	387.00				
30	2	69.56	583.99				
31	2	102.25	509.98				
32	2	70.70	583.99				
33	2	58.12	248.83				
34	2	114.95	1019.96				
35	4	265.68	2213.97		396.66	224.10	
36	1	38.74	335.16				
37	1	34.56	248.83				
38	1	52.16	509.98				
39	4	165.29	1342.80				171.68
40	1	42.51	335.16				
41	1	27.62	192.84				
42	2	142.70	887.51				
43	3	144.97	1321.98				
44	7	350.22	2765.59		162.65		
81		3620.55					

Współrzędne geograficzne : 18°56'50.9" - 49°32'41.2"

D - MR MP				D - MR MP				D - MR MP							
Nr Lotu - Miejscowość				1 - DOBRODZIEN				2 - NAMYSŁÓW				3 - PROSZKÓW			
[odległość w [m] oddz.-goł.]				139460 - 138670				194970 - 193300				251880 - 249210			
[Data - godzina lotu				25.04.2026 - 7:25:00				03.05.2026 - 6:30:00				10.05.2026 - 7:00:00			
[1l.Wł.Goł.: lista 1-2-3-4				4546- - -				4717- - -				4482-12146- -			
[1l. Hodow.: lista 1-2-3-4				64 - - -				69 - - -				70 - 200 - -			
MP				MP				MP				MP			
Nr obr. rodowej				P				P				P			
Barwa				Barwa				Barwa				Barwa			
kol.				kol.				kol.				kol.			
L				L				L				L			
S				S				S				S			
v m/min				v m/min				v m/min				v m/min			
coefic				coefic				coefic				coefic			
1				1				1				1			
2				2				2				2			
3				3				3				3			
4				4				4				4			
5				5				5				5			
6				6				6				6			
7				7				7				7			
8				8				8				8			
9				9				9				9			
0				0				0				0			
1				1				1				1			
2				2				2				2			
3				3				3				3			
4				4				4				4			
5				5				5				5			
6				6				6				6			
7				7				7				7			
8				8				8				8			
9				9				9				9			
0				0				0				0			
1				1				1				1			
2				2				2				2			
3				3				3				3			
4				4				4				4			
5				5				5				5			
6				6				6				6			
7				7				7				7			
8				8				8				8			
9				9				9				9			
0				0				0				0			
1				1				1				1			
2				2				2				2			
3				3				3				3			
4				4				4				4			
5				5				5				5			
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9				9				9				9			
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1				1				1				1			
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4				4				4				4			
5				5				5				5			
6				6				6				6			
7				7				7				7			
8				8				8				8			
9				9				9				9			
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1				1				1				1			
2				2				2				2			
3				3				3				3			
4				4				4				4			
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4				4				4				4			
5				5				5				5			
6				6				6				6			
7				7				7				7			
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9				9				9				9			
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1				1				1				1			
2				2				2				2			
3				3				3				3			
4				4				4				4			
5				5				5				5			
6				6				6				6			
7				7				7				7			
8				8				8				8			
9				9				9				9			
0				0				0				0			
1				1				1				1			
2				2				2				2			
3				3				3				3			
4				4				4				4			
5				5				5				5			
6				6				6				6			
7				7				7				7			
8				8				8				8			
9				9				9				9			
0				0				0				0			
1				1				1				1			
2				2				2				2			
3				3				3				3			
4				4				4				4			
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9				9				9				9			
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6				6				6				6			
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6				6				6				6			
7				7				7				7			
8				8				8				8			
9				9				9				9			
0				0				0				0			
1				1				1				1			
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MRIGMP				DR—MRIGMP				DR—MRIGMP				DRO—MRIGMP							
4 - NOWA SÓL I				5 - PŁAW				6 - GARDNO I				7 - GARDNO II				8 - BAD NENNDORF			
337770 - 335540				381860 - 379310				512300 - 510410				512060 - 510410				741650 - 738240			
19.05.2026 - 7:45:00				24.05.2026 - 5:45:00				31.05.2026 - 6:00:00				06.06.2026 - 6:15:00				16.06.2026 - 5:50:00			
4352-11414-				4225-11261-				3050- 8521-				2207- 6657-				526- 1596- 2602-			
69 - 193 -				71 - 196 -				68 - 189 -				63 - 180 -				53 - 148 - 254 -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
543 x - 1351.71 124.77																			
				900 - 1295.75															
				175 x M 1355.32A 41.42															
				461 x - 1328.66 109.11															
272 x - 1367.60A 62.50																			
1016 - 1331.95																			
1046 - 1330.98																			
1015 - 1331.95																			
								382 x - 1432.60 125.25											
132 x - 1377.14A 30.33																			
								528 x - 1406.86 173.11											
844 x M 1339.21A193.93																			
				1017 M 1286.31															
				934 - 1292.07															
684 x M 1347.10A157.17																			
265 x - 1367.97 60.89																			
				265 x - 1345.55 62.72															
402 x - 1359.65u 92.37				565 x - 1320.33u133.73															
1026 - 1331.60																			
				249 x - 1347.14A 58.93															
23 x - 1399.93A 5.28				88 x - 1366.23A 20.83															
1012 - 1332.04																			
				689 x - 1310.15 163.08															
				153 x - 1356.86B 36.21				575 x M 1398.77B188.52				662 y M 1259.29B 99.44							
840 x - 1339.39 193.01																			
								390 x M 1431.79 127.87											
								474 x - 1415.58 155.41											
667 x - 1347.46A153.26				379 x M 1335.13A 89.70															
				662 x M 1312.57B156.69				194 x M 1475.60B 63.61											
								676 M 1379.49											
				1035 - 1284.71				625 M 1390.13											
1018 - 1331.86				537 x M 1322.18 127.10															
902 M 1337.35				208 x M 1351.86a 49.23				229 x M 1467.33B 75.08											
				776 x - 1303.62B183.67				36 x M 1536.53B 11.80				113 y M 1300.13B 16.97							
				453 x M 1329.28 107.22															
1036 - 1331.33				743 x M 1306.76 175.86															
				741 x M 1306.99A175.38															
722 x M 1345.57 165.90																			
				815 x M 1301.16 192.90															
																21 y S 1405.90 13.16			
												1236 y M 1236.16 185.67							
1028 - 1331.60				769 x M 1303.99 182.01															
								476 x M 1415.38 156.07											
				173 x - 1355.40B 40.95				343 x M 1440.55B112.46											
				854 - 1298.78				373 x M 1434.81 122.30											
4 150.52				10 430.25				10 547.44				3 163.94				1 83.10			

DR—MRIGMP				DR—MRIGMP				DR—				D—MR MPS				DRO—MRIGMP			
9 - NOWA SÓL II				10 - NOWA SÓL III				11 - PROSZKÓW II				12 - BRUKSELA				13 - BAD NENNDORF II			
337880 - 335540				337690 - 335540				252150 - 249210				1048630 - 1038470				741660 - 738240			
16.06.2026 - 5:15:00				21.06.2026 - 6:00:00				28.06.2026 - 5:00:00				04.07.2026 - 6:20:00				04.07.2026 - 5:30:00			
2928- 7432- -				2383- 6442- -				1895- 5258- -				5- - -				476- 1384- 2369-			
65 - 182 - -				60 - 171 - -				55 - 150 - -				1 - - -				46 - 131 - 236 -			
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4																			
5				513 - 1317.22															
6 393 x M 1602.90A134.22																			
7 633 - 1562.35				508 - 1317.39															
8 239 x - 1634.12 81.63																			
9																			
10 564 x M 1573.09 192.62								1 x M 1116.53 0.53											
11 367 x - 1608.92 125.34																			
12																			
13																			
14 241 x - 1633.99A 82.31																			
15 440 x - 1593.89 150.27																			
16				514 - 1317.13															
17 385 x - 1604.69 131.49																			
18																			
19																			
20																			
21																			
22								428 - 967.56											
23																			
24 541 x - 1576.54 184.77				218 x M 1344.31 91.48															
25 106 x - 1673.93 36.20																			
26				45 x - 1371.98 18.88															
27 485 x - 1586.23 165.64																			
28								227 x - 1006.43 119.79											
29																			
30																			
31 115 x - 1668.52 39.28																			
32 9 x M 1760.90A 3.07								22 x M 1082.19 11.61											
33																			
34																			
35 170 x - 1652.50u 58.06																			
36																			
37																			
38																			
39 557 x - 1574.57 190.23				62 x M 1367.88 26.02				47 x M 1061.30 24.80											
40																			
41								97 x - 1036.72 51.19											
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46																85 x S 1692.82 178.57			
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49																78 x S 1697.17 163.87			
50				304 x M 1336.01B127.57															
51																			
52 638 M 1561.86				546 M 1313.53				362 x M 980.18 191.03											
53								349 x M 981.85 184.17											
54 642 - 1561.62																			
55 311 x M 1619.27a106.22				293 x M 1337.35 122.95															
56																			
57																			
58				567 M 1311.56															
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64																16 x S 1753.82 33.61			
65 725 M 1544.72																			
66																			
67				565 M 1311.73				452 M 961.40											
68																			
69								377 x M 977.29 198.94											
70																			
71				317 x M 1334.42B133.03															
72																			
6 232.28				8 309.65				7 221.29				0 0.00				3 226.94			

DR - MRIGMP				D - MR MPS				D - MRI MPS			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 510410				893030 - 887680				741830 - 738240			
12.07.2026 - 9:00:00				18.07.2026 - 11:45:00				18.07.2026 - 7:00:00			
1600- 3986- -				84- - -				481- - -			
51 - 135 - -				25 - - -				42 - - -			
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16 327 - 1426.66											
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36 395 M 1400.88											
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41 330 - 1425.79											
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PUNKTACJA DO MISTRZOSTWA							
ODDZIAŁU		REGIONU					
		baza obliczania konkursu - 20%					
		COEFICJENT					
Konk	Punkty	Konk.-km	KAT."A"	KAT."B"	KAT."C"	KAT."M"	KAT."R"
1	1	28.39					
2	1	39.61	335.54				
3	1	33.20	249.21				
4	1	33.25	249.21				
5	2	91.59	510.41				
6	3	96.23	778.05	414.05			
7	3	112.72					
8	1	41.13	335.54				
9	1	23.30	138.67				
10	5	181.94	1406.57	106.23			
11	1	39.59	335.54				
12	1	43.82	379.31				
13	2	59.63	442.51				
14	3	114.12	920.29	249.37			
15	3	82.83	335.54				
16	2	87.44					
17	2	75.16	335.54				
18	2	63.96					
19	1	31.22	249.21				
20	1	35.79					
21	1	30.23	249.21				
22	3	112.53	759.62				
23	1	33.97	249.21				
24	2	78.29	671.08				
25	2	69.12	528.84				
26	4	137.59	1003.05	164.89			
27	1	38.17	335.54				
28	2	84.22	759.62				
29	3	96.57	778.05	385.53			
30	2	71.95	249.21				
31	2	82.15	335.54				
32	4	150.29	1169.50	204.53			
33	1	41.86	335.54				
34	1	45.60	379.31				
35	5	170.18	1189.06	284.16	284.16		284.16
36	3	104.36					
37	3	107.50	821.82	152.41			
38	3	125.90	964.06	28.66			
39	5	171.00	1058.96				
40	1	41.75	379.31				
41	3	104.24	249.21				
42	2	51.30	387.88				
43	3	152.77	1400.13		324.17		
44	1	37.21	335.54				
45	1	54.77	510.41				
46	1	72.04	738.24				
47	1	53.43	510.41				
48	1	21.93	138.67				
49	5	202.55	1591.76	335.35			
50	4	168.13	1474.47		347.87		
51	2	79.47	249.21				
52	6	215.64	249.21				
53	3	108.75	628.52				
54	1	36.28					
55	7	299.32	1810.01	353.29	230.53		
56	5	210.01	1593.43		212.44		
57	2	77.86	628.52				
58	3	112.50	379.31				
59	3	98.21	821.82	455.82			
60	1	20.81	138.67				
61	1	26.99	193.30				
62	3	95.85	584.75				
63	1	28.38					
64	1	81.86	738.24				
65	3	109.12	628.52				
66	1	83.10	738.24				
67	4	145.94	759.62				
68	2	76.71	379.31				
69	1	29.44	249.21				
70	2	72.66	510.41				
71	3	141.29	1225.26		286.44		
72	2	95.29	510.41				
72		2968.63		906.09	1337.74		

Współrzędne geograficzne : 18°53'50.6" - 49°33'40.6"

MR MP				MR MP				MR MP							
Nr Lotu - Miejscowość				1 - DOBRODZIEN				2 - NAMYSŁÓW				3 - PROSKÓW			
Odległość w [m] oddz.-goł.				139460 - 136020				194970 - 190040				251880 - 245410			
Data - godzina lotu				25.04.2026 - 7:25:00				03.05.2026 - 6:30:00				10.05.2026 - 7:00:00			
1l.Wł.Goł.: lista 1-2-3-4				4546- - -				4717- - -				4482-12146- -			
1l. Hodow.: lista 1-2-3-4				64 - - -				69 - - -				70 - 200 - -			
MP				Nr obr. rodowej				P				Barwa			
kol.				L				S				v m/min			
coefic				kol.				L				S			
v m/min				coefic				kol.				L			
S				v m/min				coefic				kol.			
L				S				v m/min				coefic			
v m/min				coefic				kol.				L			
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4 - NOWA SÓL I				5 - PŁAW				6 - GARDNO I				7 - GARDNO II				8 - BAD NENNDORF			
337770 - 331770				381860 - 375510				512300 - 506850				512060 - 506850				741650 - 734180			
19.05.2026 - 7:45:00				24.05.2026 - 5:45:00				31.05.2026 - 6:00:00				06.06.2026 - 6:15:00				16.06.2026 - 5:50:00			
4352-11414- -				4225-11261- -				3050- 8521- -				2207- 6657- -				526- 1596- 2602-			
69 - 193 - -				71 - 196 - -				68 - 189 - -				63 - 180 - -				53 - 148 - 254 -			
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1 142 x S 1376.07a 32.63				517 x S 1323.93B122.37															
2 921 - 1336.52												584 y - 1263.13 87.73							
3												228 y - 1287.02 34.25				101 x S 1252.97 192.02			
4 736 x M 1345.20A169.12																			
5 691 x - 1346.92 158.78																			
6 54 x S 1392.43a 12.41				182 x S 1354.33a 43.08								4 x S 1319.58B 1.81							
7				22 x M 1395.95A 5.21								837 y M 1250.66 125.73							
8 230 x S 1369.54a 52.85				449 x M 1329.32 106.27				155 x M 1484.84B 50.82				832 y M 1250.76 124.98							
9				935 - 1292.04												53 x S 1292.80 100.76			
10 749 x S 1344.29 172.10				480 x S 1327.36A113.61								317 y S 1279.44B 47.62							
11 706 x S 1346.29 162.22				251 x S 1347.04a 59.41								206 y S 1289.86B 30.94							
12 678 x S 1347.29A155.79				533 x S 1322.53A126.15															
13				310 x - 1341.43a 73.37				248 x M 1462.28B 81.31				1169 y M 1238.18B175.60							
14				779 x - 1303.48 184.38												77 x S 1278.87M146.39			
15 744 x S 1344.74 170.96				37 x S 1383.69a 8.76								398 y S 1273.71B 59.79							
16 236 x - 1369.35a 54.23				883 M 1297.02								348 y M 1277.24B 52.28							
17 127 x - 1377.88a 29.18				296 x S 1342.79a 70.06								912 y S 1248.09B137.00							
18																			
19 393 x S 1359.90B 90.30				255 x S 1346.72a 60.36								776 y S 1254.22 116.57							
20																103 x S 1251.30 195.82			
21				24 x - 1394.13a 5.68								128 y S 1298.06B 19.23							
22																			
23 378 x S 1360.74a 86.86				52 x S 1376.17a 12.31				383 x S 1432.45 125.57				56 y S 1311.61B 8.41							
24												794 y M 1253.23 119.27							
25												485 y - 1268.50 72.86							
26 500 x M 1354.81a114.89																			
27																			
28 704 x - 1346.38a161.76				953 - 1291.30															
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30 910 - 1336.79																			
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32				485 x - 1326.81 114.79															
33 860 x - 1338.68 197.61																			
34				1012 M 1286.73															
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36				300 x - 1342.63u 71.01				333 x - 1442.03V109.18											
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41				446 x - 1329.55A105.56															
42																			
43				118 x - 1361.37 27.93															
44 295 x - 1365.50A 67.78				53 x M 1376.17a 12.54				686 M 1378.50				30 y M 1314.79B 4.51							
45 738 x - 1345.20 169.58				171 x - 1355.47B 40.47				40 x M 1534.59B 13.11											
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50				363 x - 1336.57A 85.92															
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54 381 x - 1360.55 87.55				864 - 1298.29															
55				230 x - 1349.38A 54.44															
56 879 - 1338.14																			
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58								240 x - 1463.90 78.69											
59																			
60 851 x - 1339.04 195.54																			
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62 847 x - 1339.13 194.62																			
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10 403.16				10 461.22				5 280.87				10 577.96				4 293.68			

DR—MRIGMP				DR—MRIGMP				DR—				D—MR MPS				DRO—MRIGMP			
9 - NOWA SÓL II				10 - NOWA SÓL III				11 - PROSZKÓW II				12 - BRUKSELA				13 - BAD NENNDORF II			
337880 - 331770				337690 - 331770				252150 - 245410				1048630 - 1034500				741660 - 734180			
16.06.2026 - 5:15:00				21.06.2026 - 6:00:00				28.06.2026 - 5:00:00				04.07.2026 - 6:20:00				04.07.2026 - 5:30:00			
2928- 7432- -				2383- 6442- -				1895- 5258- -				5- - -				476- 1384- 2369-			
65 - 182 - -				60 - 171 - -				55 - 150 - -				1 - - -				46 - 131 - 236 -			
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1 586 x S 1568.53B200.14								110 x M 1034.18 58.05											
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5				404 x - 1326.02 169.53															
6 461 x S 1589.70 157.45				130 x S 1355.73 54.55															
7																			
8 472 x S 1588.43 161.20				180 x S 1348.02B 75.54															
9								432 - 966.31											
10 158 x S 1657.47a 53.96				67 x S 1366.81B 28.12															
11 159 x S 1657.33a 54.30				517 S 1316.55				148 x S 1024.25 78.10								31 x S 1734.62 65.13			
12																			
13 559 x M 1574.36A190.92																			
14								456 - 959.88								15 x S 1757.32M 31.51			
15 350 x S 1611.97A119.54				19 x S 1381.80B 7.97															
16				208 x M 1345.01B 87.28															
17																			
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19 161 x S 1657.05a 54.99																			
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21 462 x S 1589.44a157.79																			
22																			
23 291 x S 1622.88 99.39								7 x S 1110.03 3.69											
24																			
25 475 x - 1588.18 162.23								340 x - 983.87 179.42											
26 460 x M 1589.83a157.10				78 x M 1364.93B 32.73				109 x M 1034.25 57.52											
27																			
28 304 x M 1620.89a103.83				203 x M 1345.38B 85.19															
29								469 - 957.20											
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36 516 x - 1580.48a176.23																			
37 363 x - 1609.88A123.98																			
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40 406 x - 1601.72A138.66				58 x M 1369.06 24.34															
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43								168 x M 1018.23 88.65											
44				103 x M 1359.62B 43.22															
45				324 x M 1333.93B135.96				327 x M 986.04 172.56											
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14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 506850				893030 - 883660				741830 - 734180			
12.07.2026 - 9:00:00				18.07.2026 - 11:45:00				18.07.2026 - 7:00:00			
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		PUNKTACJA DO MISTRZOSTWA						
		ODDZIAŁU	REGIONU					
			baza obliczania konkursu - 20%					
			COEFICJENT					
Konk	Punkty	Konk.-km	KAT."A"	KAT."B"	KAT."C"	KAT."M"	KAT."R"	
1	7	239.29	1855.93	74.93	355.14			
2	4	146.57	752.26					
3	2	129.52	1241.03					
4	3	98.47	767.22	323.81				
5	2	76.45	663.54					
6	6	265.46	2123.08	75.58	57.30			
7	5	181.04	1317.81	148.84				
8	8	339.30	2819.97	148.26	179.21			
9	4	166.92	870.20					
10	7	282.75	2123.08	186.51	129.70			
11	9	393.31	2770.90	120.54	144.65			
12	4	140.33	952.69	296.27				
13	5	221.96	1966.39	337.65	330.28			
14	4	225.46	1843.87			177.90		
15	6	259.60	2123.08	151.44	76.52			
16	7	287.41	2112.69	434.17	193.79			
17	4	173.33	1459.54	155.88	236.24			
18	1	25.35	190.04					
19	6	241.79	1981.35	190.82	205.65			
20	1	70.92	734.18					
21	6	221.39	1350.15	252.34	182.70			
22	1	30.29	245.41					
23	9	363.04	2869.63	107.81	107.58			
24	2	86.91	752.26					
25	4	155.09	1329.44					
26	6	213.82	1486.13	284.59	304.72			
27	1	20.95	136.02					
28	5	190.37	1240.72	363.15	350.78			
29	3	104.58	506.85					
30	2	62.01	190.04					
31	1	23.65	136.02					
32	2	71.69	565.55					
33	2	67.84	577.18					
34	3	102.14	435.45					
35	3	85.04	571.47	132.58				
36	5	196.58	1649.58	313.02	356.42		245.97	
37	3	101.86	767.22	197.69				
38	2	48.77	245.41					
39	1	59.62	506.85					
40	4	138.16	1044.97	229.75				
41	3	96.21	701.57	182.12				
42	1	31.74	245.41					
43	3	113.52	866.33					
44	6	274.71	1791.31	152.69	60.27			
45	5	214.26	1791.31		189.54			
46	1	28.64	190.04					
47	3	84.59	571.47	168.15				
48	1	38.59	331.77					
49	2	72.41	577.18					
50	4	137.99	1142.73	465.76				
51	3	78.38	571.47	416.97				
52	3	84.95						
53	2	48.03						
54	2	81.07	331.77					
55	4	126.07	946.98	228.05				
56	2	65.92	190.04					
57	3	75.92	381.43					
58	3	111.37	752.26					
59	1	61.00	506.85					
60	1	37.12	331.77					
61	1	23.17	136.02					
62	1	37.15	331.77					
63	3	118.16	331.77					
64	1	49.75						
65	1	30.16	245.41					
66	1	24.54						
93	3966.66		659.70	431.37				

Współrzędne geograficzne : 18°53'09.0" - 49°35'17.2"

D				MR				MP				D				MR				MP				DR				MR				MP																							
Nr Lotu - Miejscowość				1 - DOBRODZIEN				2 - NAMYSŁÓW				3 - PROSZKÓW																																											
Odległość w [m] oddz.-goł.				139460 - 132920				194970 - 187000				251880 - 242640																																											
Data - godzina lotu				25.04.2026 - 7:25:00				03.05.2026 - 6:30:00				10.05.2026 - 7:00:00																																											
11.Wł.Goł.: lista 1-2-3-4				4546- - -				4717- - -				4482-12146- -																																											
11. Hodow.: lista 1-2-3-4				64 - - -				69 - - -				70 - 200 - -																																											
MP				Nr obr. rodowej				P				Barwa				kol.				L				S				v m/min				coefic				kol.				L				S				v m/min				coefic			
1				-				PL-030-21-10161				0																																											
2				G				PL-030-24---206				0																				136 y - 1304.63				11.20																			
3				G				PL-027-21---258				0																																											
4				G				PL-030-21-10432				0				700 x M 1246.90				153.98				478 x M 1164.63				A101.34				2047 y M 1244.41				168.53																			
5				-				PL-030-21-10434				1												58 x - 1209.57				12.30				1115 - 1233.87																							
6				G				PL-030-21---487				0				1110 - 1210.38								65 x - 1208.66				13.78																											
7				G				PL-030-21---491				0				789 x - 1237.81				173.56																																			
8				G				PL-030-22---571				1																																											
9				-				CZ-239-22-00762				1																																											
0				G				PL-023-24---1629				1				608 x M 1256.33				A133.74												17 y M 1326.51				A 1.40																			
1				-				PL-030-25---2162				0				39 x - 1321.05				8.58				96 x - 1202.44				A 20.35																											
2				-				PL-030-25---2163				1				1103 - 1210.93								422 x - 1168.26				A 89.46				596 y - 1277.50				U 49.07																			
3				-				PL-030-25---2169				1																				1713 y - 1250.61				141.03																			
4				-				PL-030-25---2173				1				329 x - 1278.28				72.37																																			
5				-				PL-030-25---2178				0																																											
6				-				PL-030-25---2180				0				963 - 1223.38								430 x - 1167.78				91.16																											
7				-				PL-030-25---2185				0																				133 y - 1304.87				R 10.95																			
8				-				PL-030-25---2190				0																																											
9				-				PL-030-25---2202				0																				2057 y - 1244.20				169.36																			
0				-				PL-030-25---2207				0				686 x - 1247.68				150.90				1093 - 1123.12																															
1				-				PL-030-25---2208				0				492 x - 1266.31				108.23																																			
2				-				PL-030-25---2212				0				775 x - 1239.15				A170.48												445 y - 1283.24				A 36.64																			
3				-				PL-030-25---2230				0				691 x - 1247.29				152.00																																			
4				-				PL-030-25---2254				0				168 x - 1300.59				36.96																																			
5				-				PL-030-25---2259				0												107 x - 1201.80				22.68																											
6				-				PL-030-25---2260				0				1084 - 1212.59																592 y - 1277.61				48.74																			
7				-				PL-030-25---2267				1																				1959 y - 1246.12				A161.29																			
8				-				PL-030-25---2268				1																				1525 y - 1254.82				125.56																			
9				-				PL-030-25---2270				0				471 x - 1267.31				103.61																																			
0				-				PL-030-25---2273				0				162 x - 1301.01				A 35.64				56 x - 1209.96				A 11.87																											
1				-				PL-030-25---2274				1				57 x - 1319.31				A 12.54				257 x - 1181.43				A 54.48				1024 y - 1265.84				84.31																			
2				-				PL-030-25---2936				0																																											
3				-				PL-030-25---2963				1				875 x - 1230.55				192.48												926 y - 1268.04				76.24																			
4				-				PL-030-25---2965				0				192 x - 1297.84				A 42.23				473 x - 1165.35				A100.28				2086 y - 1243.56				A171.74																			
5				-				PL-030-25---2968				0				287 x - 1283.01				A 63.13				59 x - 1209.44				A 12.51				605 y - 1277.39				A 49.81																			
6				-				PL-030-25---2969				0				696 x - 1247.10				153.10																																			
7				-				PL-030-25---2970				0				1107 - 1210.56																																							
8				-				PL-030-25---2973				0												837 x - 1139.09				177.44				1290 y - 1259.38				106.21																			
9				-				PL-030-25---2974				0																																											
0				-				PL-030-25---2975				0																				1009 y - 1266.06				83.07																			
1				-				PL-030-25---2976				1																				967 y - 1267.16				R 79.61																			
2				-				PL-030-25---2979				1												1105 - 1122.45																															
3				-				PL-030-25---2980				0												1090 - 1123.46																															
4				-				PL-030-25---2981				1												1034 - 1126.73																															
5				-				PL-030-25---2982				0				167 x - 1300.59				36.74																																			
6				-				PL-030-25---2985				1				27 x - 1325.44				5.94				870 x - 1136.55				184.44																											
7				-				PL-030-25---2986				1												239 x - 1183.54				R 50.67				955 y - 1267.49				78.63																			
8				-				PL-030-25---2988				0												47 x - 1213.50				9.96																											
9				-				PL-030-25---2989				0																				2357 y - 1238.91				194.06																			
0				-				PL-030-25---2990				1												839 x - 1138.86				177.87																											
1				-				PL-030-25---2992				0																																											
2				-				PL-030-22---3098				0				24 x - 1326.33				5.28				1032 M 1126.96																															
3				G				PL-030-23---3405				0				30 x - 1324.56				6.60																																			
4				-				PL-030-23---3406				1												331 x - 1174.75				A 70.17				2053 y - 1244.31				A169.03																			
5				G				PL-030-23---3423				1																																											
6				G				PL-030-23---3425				1												1036 - 1126.51																															
7				-				PL-030-23---3426				1												1126 - 1120.88																															
8				G				PL-030-23---3432				1																																											
9				G				PL-030-23---3475				1																				2073 y - 1243.88				170.67																			
0				G				PL-030-23---3477				0																				354 y - 1288.13				29.15																			
1				G				PL-030-23---3481				0												1035 M 1126.62																															
2				G				PL-030-23---3482				0																																											
3				G				PL-030-23---3484				1				483 x M 1266.71				A106.25												2299 y - 1239.86				A189.28																			
4				G				PL-030-23---3488				0												832 x - 1139.32				176.38																											
5				G				PL-030-23---3490				0				367 x M 1275.22				80.73				1087 M 1123.69																															
6				-				PL-030-23---3496				1				230 x - 1290.07				50.59				480 x - 1164.50				101.76																											
7				G				PL-030-23---3498				1				257 x M 1286.53				A 56.53												949 y M 1267.60				78.13																			
8				G				PL-030-23---3499				1				615 x M 1255.54				135.28				34 x M 1215.47				A 7.21				15 y M 1326.99				A 1.23																			
9				-				PL-030-23---3500				1																				1101 - 1234.39																							
0				G				PL-030-23---4170				0				536 x - 1263.30				117.91				33 x M 1215.60				A 7.00				935 y M 1267.93				A 76.98																			
1				G				PL-030-23---4236				0				1094 - 1211.85																																							
2				G				PL-030-22---6316				1																				1003 y - 1266.28				82.58																			
3				G				PL-030-22---6322				0																				1550 y - 1254.28				127.61																			
4				G				PL-030-22---6327				0																				2122 y - 1243.03				174.71																			
5				G				PL-030-22---6329				0																																											
6				-				PL-030-22---6336				1				954 - 1224.32																																							
7				-				PL-030-24---6359				1												542 x - 1159.69				114.90																											

78	-		PL-030-24--6360		0		160 x - 1301.22A 35.20		35 x - 1215.47A 7.42		13 y - 1329.53A 1.07	
79	-		PL-030-24--6368		1							
80	G		PL-030-24--6370		0						181 y - 1301.14 14.90	
81	G		PL-030-24--6371		1		181 x M 1298.89 39.82				959 y M 1267.38 78.96	
82	-		PL-030-24--6372		1						2066 y - 1243.99 170.10	
83	-		PL-030-24--6373		1				210 x - 1186.80 44.52			
84	-		PL-030-24--6376		0						362 y - 1287.90 29.80	
85	-		PL-030-24--6377		1							
86	-		PL-030-24--6384		1		948 - 1224.69					
87	-		PL-030-24--6385		1							
88	G		PL-030-24--6392		0		958 - 1223.94					
89	-		PL-030-24--6395		1							
90	G		PL-027-22--6747		0		169 x M 1300.59A 37.18				1200 y M 1261.34A 98.80	
91	G		PL-020-21--6850		0				62 x - 1209.05A 13.14		1108 M 1234.08	
92	G		PL-030-24--7005		0		684 x - 1248.08 150.46					
93	G		PL-030-24--7012		0							
94	G		PL-030-24--7017		0				32 x - 1216.00A 6.78		369 y - 1287.67A 30.38	
95	-		PL-030-24--7022		0		955 - 1224.13				941 y - 1267.82 77.47	
96	-		PL-030-24--7027		1		55 x - 1319.31 12.10				1340 y - 1258.40 110.32	
97	G		PL-030-24--7041		0		619 x M 1255.15A136.16		869 x M 1136.55A184.23			
98	G		PL-030-24--7043		0		946 - 1224.69					
99	-		PL-030-24--7049		0		375 x - 1274.60A 82.49				1106 - 1234.18	
100	-		PL-030-24--7050		1							
101	-		PL-030-24--7051		1				1031 - 1126.96		597 y - 1277.50 49.15	
102	G		PL-030-24--7052		0				927 x - 1133.33 196.52		194 y - 1299.16A 15.97	
103	-		PL-030-24--7057		0							
104	G		PL-030-24--7058		0		747 x M 1241.28A164.32					
105	G		PL-030-24--7075		0		60 x M 1319.09A 13.20					
106	-		PL-030-24--7077		1						1006 y - 1266.17 82.83	
107	-		PL-030-24--7103		1		501 x - 1265.70A110.21				2186 y - 1241.76A179.98	
108	G		PL-030-24--7105		0						2057 y - 1244.20 169.36	
109	G		PL-030-24--7107		0		366 x M 1275.22A 80.51		37 x M 1215.07A 7.84			
110	G		PL-030-24--7108		1		609 x M 1256.13 133.96		459 x M 1166.44A 97.31		132 y M 1304.87A 10.87	
111	-		PL-030-24--7109		1							
112	G		PL-030-24--7110		0				868 x - 1136.66A184.02		1121 M 1233.76	
113	G		PL-030-24--7113		1						1956 y - 1246.22 161.04	
114	-		PL-030-24--7115		1		679 x - 1248.27 149.36					
115	-		PL-030-24--7119		1						974 y - 1266.83 80.19	
116	-		PL-030-24--7129		0						2205 y - 1241.23 181.54	
117	G		PL-030-24--7136		0		629 x M 1254.16 138.36				334 y M 1289.15A 27.50	
118	-		PL-030-24--7148		0				1092 - 1123.24		989 y - 1266.50 81.43	
119	G		PL-030-22--7715		1		362 x - 1275.42 79.63					
120	G		PL-030-22--7716		1							
121	-		PL-030-21--7822		0							
122	G		PL-030-21--9493		0		489 x - 1266.51 107.57					
123	-		PL-030-24--9849		1							
124	-		PL-030-24--9852		1						2188 y - 1241.76 180.14	
125	-		PL-030-24--9860		0							
Konk. / pkt hod.							10	224.35	9	244.27	10	322.93

DR—MRIGMP				DR—MRIGMP				DR—MRIGMP				DRO—MRIGMP							
4 - NOWA SÓL I				5 - PŁAW				6 - GARDNO I				7 - GARDNO II				8 - BAD NENNDORF			
337770 - 328980				381860 - 372740				512300 - 503910				512060 - 503910				741650 - 732020			
19.05.2026 - 7:45:00				24.05.2026 - 5:45:00				31.05.2026 - 6:00:00				06.06.2026 - 6:15:00				16.06.2026 - 5:50:00			
4352-11414- -				4225-11261- -				3050- 8521- -				2207- 6657- -				526- 1596- 2602-			
69 - 193 - -				71 - 196 - -				68 - 189 - -				63 - 180 - -				53 - 148 - 254 -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1 555 x - 1351.42B127.53								404 x - 1428.11B132.46											
2								235 x - 1465.42 77.05											
3																			
4 528 x M 1352.34a121.32				608 x M 1316.33a143.91				545 x M 1404.24 178.69				221 y M 1288.28B 33.20							
5 941 - 1335.78																			
6				572 x - 1319.28B135.38				259 x - 1458.78B 84.92				594 y M 1262.77B 89.23							
7 955 - 1335.15								201 x - 1473.85 65.90											
8																24 x S 1330.10M 45.63			
9																23 x - 1330.62M 43.73			
10 202 x M 1372.47A 46.42																			
11				499 x - 1325.38U118.11				399 x - 1429.67R130.82											
12 838 x - 1339.50 192.56								97 x - 1503.61V 31.80											
13																			
14																			
15				169 x - 1355.50 40.00															
16																			
17 70 x - 1388.59R 16.08												955 y - 1246.43 143.46							
18				970 - 1290.13															
19																			
20				674 x - 1311.77 159.53				700 - 1376.68											
21																			
22 714 x - 1345.98A164.06																			
23																			
24 225 x - 1370.75 51.70																			
25																			
26																			
27 73 x - 1386.83A 16.77				245 x - 1347.50A 57.99															
28																			
29																			
30				831 x - 1300.48A196.69															
31				119 x - 1361.19A 28.17															
32 1042 - 1331.18																			
33								86 x - 1507.21 28.20											
34																			
35 509 x - 1353.83 116.96								635 - 1388.63											
36																			
37												1328 y - 1233.56 199.49							
38																			
39 60 x - 1391.13u 13.79				364 x - 1336.54a 86.15															
40																			
41								639 - 1387.23											
42				336 x - 1338.46V 79.53				186 x - 1477.45V 60.98											
43																			
44																			
45				330 x - 1339.11 78.11															
46																			
47								338 x - 1441.39R110.82											
48				282 x - 1344.01 66.75															
49																			
50																			
51				138 x - 1358.22V 32.66				100 x - 1503.24V 32.79											
52																			
53 106 x - 1380.24 24.36												986 y - 1245.40 148.11							
54												1258 y - 1235.43B188.97							
55								406 x - 1427.84 133.11											
56 58 x - 1391.53B 13.33				293 x M 1343.21 69.35								77 y M 1307.39B 11.57							
57																			
58 739 x - 1345.15 169.81								587 x - 1395.61 192.46											
59																			
60 380 x M 1360.64 87.32																			
61								559 x - 1401.63C183.28				550 y - 1264.62C 82.62							
62				460 x - 1328.76 108.88															
63 518 x M 1353.08A119.03																			
64								602 x - 1393.49C197.38								106 x S 1247.19m201.52			
65				997 - 1287.68				529 x M 1406.72 173.44				177 y M 1292.80B 26.59							
66																			
67 201 x M 1372.56a 46.19				80 x M 1368.10a 18.93				457 x M 1418.07 149.84				1179 y M 1237.96 177.11							
68 215 x M 1371.51a 49.40				799 x M 1301.85B189.11				591 x M 1394.97B193.77											
69 945 - 1335.60												735 y - 1255.90 110.41							
70 935 M 1335.96				357 x M 1337.02A 84.50								907 y M 1248.18 136.25							
71				494 x - 1325.69 116.92												55 x S 1292.07M104.56			
72				412 x - 1331.53B 97.51								506 y - 1267.54B 76.01							
73 526 x M 1352.44 120.86								650 - 1384.69											
74				371 x - 1335.59 87.81								681 y - 1258.31C102.30				46 x S 1298.71C 87.45			
75																30 x S 1318.20m 57.03			
76																			
77 217 x - 1371.42 49.86																			
78 193 x - 1373.04B 44.35				277 x - 1344.66B 65.56				328 x - 1443.39 107.54											
79 1039 - 1331.27																			
80 52 x - 1392.51B 11.95								711 - 1375.24				449 y - 1271.16B 67.45							

81			962	M 1290.80		288	x M 1452.26B 94.43	281	y M 1282.38B 42.21		
82	1041	- 1331.18		777	x - 1303.59 183.91			729	y - 1256.22 109.51		
83	130	x - 1377.16	29.87	916	- 1294.24						
84			688	x - 1310.16B162.84	30	x - 1541.72B 9.84					
85											
86											
87											
88						566	x - 1400.27B185.57	156	y - 1295.40B 23.43		
89	997	- 1332.98									
90	284	x M 1366.39a 65.26				600	x M 1393.62B196.72				
91	623	x M 1348.56a143.15	592	x M 1317.57a140.12	615	M 1392.59		1331	y M 1233.51B199.94		
92			961	- 1290.80							
93	867	x - 1338.59B199.22						230	y - 1286.91B 34.55		
94	375	x M 1360.92a 86.17	549	x M 1321.30B129.94							
95	615	x - 1348.83 141.31	850	- 1299.12		14	x - 1558.40 4.59				
96						515	x - 1409.74 168.85				
97	839	x M 1339.40 192.78	602	x M 1317.18a142.49	534	x M 1406.39 175.08	297	y M 1281.29B 44.61			
98	495	x - 1354.94 113.74	945	- 1291.77				389	y - 1274.22 58.43		
99	731	x - 1345.25A167.97	693	x - 1309.93A164.02							
100	835	x - 1339.59 191.87									
101			331	x - 1339.03 78.34							
102	203	x M 1372.47a 46.65	143	x M 1357.64a 33.85				480	y M 1268.71B 72.10		
103			344	x - 1337.58B 81.42	307	x - 1447.25B100.66	1027	y M 1243.40B154.27			
104	168	x - 1374.38a 38.60	763	x - 1304.81a180.59	561	x M 1401.50 183.93					
105	285	x - 1366.20a 65.49	801	x - 1301.69a189.59							
106											
107	814	x - 1341.04A187.04			352	x - 1439.47 115.41					
108					507	x - 1411.05B166.23	1120	y - 1240.34B168.24			
109	630	x M 1348.46A144.76	930	M 1292.67							
110	141	x M 1376.20a 32.40			138	x M 1489.24B 45.25	843	y M 1250.45B126.63			
111	936	- 1335.96			371	x - 1434.96 121.64	1321	y - 1233.71 198.44			
112	278	x - 1366.67a 63.88	139	x M 1358.22a 32.90			1323	y M 1233.71 198.74			
113	362	x - 1361.39 83.18			183	x - 1477.74 60.00					
114							1172	y - 1238.11 176.06			
115							1091	y - 1241.21 163.89			
116			673	x - 1311.77 159.29			995	y - 1244.94 149.47			
117	369	x M 1361.11A 84.79	30	x M 1390.13a 7.10			111	y M 1300.30B 16.67			
118			447	x - 1329.47 105.80	456	x - 1418.60 149.51					
119			667	x - 1312.00 157.87	257	x - 1459.20C 84.26			39	x S 1310.18m 74.14	
120	815	x - 1340.86 187.27							69	x - 1285.37M131.18	
121			1022	- 1286.05							
122	826	x - 1340.04 189.80			353	x - 1439.40 115.74			10	x S 1347.07 19.01	
123	930	- 1336.14			670	- 1380.83					
124											
125			963	- 1290.65							

DR—MRIGMP				DR—MRIGMP				DR—				D—MR MPS				DRO—MRIGMP			
9 - NOWA SÓL II				10 - NOWA SÓL III				11 - PROSZKÓW II				12 - BRUKSELA				13 - BAD NENNDORF II			
337880 - 328980				337690 - 328980				252150 - 242640				1048630 - 1032940				741660 - 732020			
16.06.2026 - 5:15:00				21.06.2026 - 6:00:00				28.06.2026 - 5:00:00				04.07.2026 - 6:20:00				04.07.2026 - 5:30:00			
2928- 7432- -				2383- 6442- -				1895- 5258- -				5- - -				476- 1384- 2369-			
65 - 182 - -				60 - 171 - -				55 - 150 - -				1 - - -				46 - 131 - 236 -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1 520 x - 1579.74B177.60																			
2				49 x - 1371.13 20.56				3 x - 1115.33 1.58											
3																28 x S 1737.18 58.82			
4																			
5																			
6								372 x - 978.19 196.31											
7 560 x - 1573.69 191.26				482 - 1319.17				82 x - 1042.42 43.27											
8																99 S 1687.01			
9																35 x S 1731.64M 73.53			
10				267 x - 1339.95 112.04															
11								68 x - 1047.82 35.88											
12 490 x - 1585.06a167.35				388 x - 1327.42V162.82				122 x - 1030.68 64.38											
13																			
14																			
15																			
16																			
17																			
18																			
19 336 x - 1614.36 114.75				392 x - 1327.07 164.50				24 x - 1081.85 12.66											
20				255 x - 1340.77 107.01															
21																			
22																			
23																			
24																			
25 256 x - 1630.36 87.43																			
26																			
27								89 x - 1038.70 46.97											
28																			
29																			
30				524 - 1315.74				23 x - 1082.01 12.14											
31								124 x - 1030.32 65.44											
32																			
33																			
34																			
35				220 x - 1343.96 92.32															
36				308 x - 1335.69 129.25															
37																			
38				94 x - 1361.58 39.45															
39 258 x - 1630.09A 88.11				178 x - 1348.09V 74.70															
40								389 - 975.63											
41				381 x - 1328.05R159.88															
42 259 x - 1629.69V 88.46																			
43																			
44																			
45																			
46																			
47 712 - 1546.81				333 x - 1333.07R139.74															
48																			
49								315 x - 987.28 166.23											
50																			
51				336 x - 1332.98V141.00				123 x - 1030.61 64.91											
52																			
53																			
54 395 x - 1602.83a134.90				475 x - 1319.79B199.33				125 x - 1030.25 65.96											
55																			
56				91 x M 1362.61B 38.19															
57																			
58																			
59																			
60																			
61								266 x - 997.97 140.37											
62				177 x - 1348.19 74.28															
63				471 x - 1319.97 197.65															
64																			
65 157 x M 1657.61B 53.62				182 x M 1347.91B 76.37				361 x M 980.23 190.50											
66																			
67				142 x M 1354.11B 59.59															
68																			
69								318 x - 986.81 167.81											
70								271 x - 996.74 143.01											
71																107 S 1681.77			
72				230 x - 1343.42B 96.52				201 x - 1011.91 106.07											
73				131 x M 1355.59 54.97															
74				501 M 1317.76				247 x - 1000.92 130.34											
75																93 x S 1689.34C195.38			
76																			
77																			
78 659 - 1557.18				56 x - 1369.42B 23.50															
79																			
80				53 x M 1370.18B 22.24															

81		25 x M 1377.73B 10.49	259 x M 999.00 136.68		
82			103 x - 1035.67 54.35		
83					
84		309 x - 1335.60B129.67			
85			243 x - 1001.89 128.23		49 x - 1721.39M102.94
86					
87					63 x - 1709.13 132.35
88		26 x - 1377.64B 10.91	293 x - 991.85 154.62		
89					
90		455 x M 1321.65B190.94			
91			100 x M 1035.96 52.77		
92					
93		312 x - 1335.42B130.93			
94		184 x M 1347.73B 77.21			
95		571 - 1311.20	281 x - 994.09 148.28		
96					
97		52 x M 1370.56B 21.82			
98					
99					
100					
101		23 x - 1379.47 9.65			
102	522 x M 1579.36 178.28	227 x M 1343.69 95.26	126 x M 1029.59 66.49		
103			144 x M 1025.24 75.99		
104		51 x M 1370.56B 21.40	347 x M 982.28 183.11		
105		54 x - 1369.70B 22.66			
106					
107					
108		237 x - 1342.59B 99.45			
109		28 x - 1377.54 11.75			
110	666 M 1556.20	384 x M 1327.78 161.14	299 x M 990.17 157.78		
111					
112		8 x M 1388.30B 3.36	33 x M 1070.63 17.41		
113		484 - 1319.09	99 x - 1036.33 52.24		
114	713 - 1546.44				
115			162 x - 1020.50 85.49		
116					
117		7 x M 1389.37B 2.94			
118			175 x - 1016.93 92.35		
119					91 x S 1689.47 191.18
120					95 x S 1688.37M199.58
121					
122					
123					
124					
125					
3 115.84 10 429.18 8 255.41 0 0.00 5 372.03					

DR—MRIGMP				DRO—MR MPS				DRO—MRI MPS			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 503910				893030 - 881910				741830 - 732020			
12.07.2026 - 9:00:00				18.07.2026 - 11:45:00				18.07.2026 - 7:00:00			
1600- 3986- -				84- 332- 1206-				481- 1343- 2233-			
51 - 135 - -				25 - 82 - 270 -				42 - 114 - 209 -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1											
2											
3											
4											
5											
6											
7 145 x - 1502.49 90.63											
8								18 x M 1497.74M 37.42			
9											
10											
11											
12											
13											
14											
15											
16											
17 90 x - 1543.84R 56.25											
18											
19											
20											
21											
22											
23											
24											
25											
26											
27											
28											
29											
30											
31											
32 14 x - 1603.79 8.75											
33											
34											
35											
36											
37											
38											
39 91 x - 1543.76R 56.88											
40											
41 232 x - 1465.78R145.00											
42											
43											
44											
45											
46											
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49											
50											
51											
52											
53											
54											
55											
56 325 M 1428.05											
57											
58											
59											
60											
61 153 x - 1500.40C 95.63											
62											
63											
64								66 x M 1397.70m137.21			
65											
66											
67											
68											
69											
70											
71				61 y S 1035.45M183.73							
72 81 x - 1549.54 50.63											
73											
74 298 x M 1436.39C186.25											
75								47 x M 1423.19m 97.71			
76											
77											
78 83 x - 1549.30 51.88											
79											
80											

[illegible]

PUNKTACJA DO MISTRZOSTWA							
ODDZIAŁU		REGIONU					
		baza obliczania konkursu - 20%					
		COEFICJENT					
Konk	Punkty	Konk.-km	KAT."A"	KAT."B"	KAT."C"	KAT."M"	KAT."R"
1	3	131.81	1161.87	437.59			
2	4	170.01	1318.17				
3	1	80.16	732.02				
4	7	270.89	2272.10	366.57	298.43		
5	3	94.14	187.00				
6	6	232.90	1810.20	309.53			
7	7	279.31	1712.36				
8	3	232.72	1464.04			83.05	
9	2	160.34	1464.04			117.26	
10	4	138.81	1033.52	181.56			
11	5	185.47	1439.21	147.04			257.51
12	8	286.53	2163.13	305.88	361.97		243.69
13	1	30.17	242.64				
14	1	22.61	132.92				
15	1	46.47	372.74				
16	2	47.76	187.00				
17	4	188.11	1579.44				83.28
18	1	39.19					
19	4	142.16	1143.24				
20	5	177.48	834.64				
21	1	21.93	132.92				
22	3	92.44	704.54	371.18			
23	1	21.08	132.92				
24	2	65.48	461.90				
25	2	70.39	515.98				
26	2	52.48	242.64				
27	4	152.38	1187.00	236.05			
28	1	30.63	242.64				
29	1	22.01	132.92				
30	5	164.42	935.30	244.20			
31	5	164.31	1177.94	95.19			
32	2	96.17	503.91				
33	3	112.06	879.47				
34	3	80.03	562.56	314.25			
35	6	217.00	1220.52	125.45			
36	2	60.52	461.90				
37	2	68.17	503.91				
38	3	99.55	758.62				
39	5	228.76	1863.59	188.05	174.64		145.37
40	2	61.05	242.64				
41	4	175.03	1075.53				384.49
42	4	168.26	1205.63	228.97			228.97
43	1	24.46					
44	1	24.74					
45	2	68.31	505.66				
46	2	49.47	319.92				
47	5	190.90	1262.53				301.23
48	2	75.22	559.74				
49	2	58.96	485.28				
50	1	25.74	187.00				
51	4	178.40	1448.27	206.45			206.45
52	2	48.65	132.92				
53	3	118.66	965.81				
54	6	216.49	1834.15	374.10	523.20		
55	1	54.52	503.91				
56	6	267.69	1534.61	63.09			
57	1	24.27					
58	2	89.65	832.89				
59	1	29.29	242.64				
60	2	74.67	571.62				
61	5	219.37	1754.37		361.53		
62	2	85.23	701.72				
63	4	127.55	1033.52	414.56			
64	4	222.58	2154.95		536.11	338.73	
65	8	310.60	2041.34	156.58			
66	2	50.59	319.92				
67	7	290.33	2414.08	121.65	124.71		
68	6	220.75	1768.19	57.84	432.28		
69	4	148.54	746.55				
70	7	248.16	1681.85	168.48			
71	5	299.96	1986.67			288.29	
72	6	262.75	2194.82	270.04			
73	4	163.01	900.60				
74	7	326.08	2597.86		376.00		
75	3	228.74	2196.06		350.12	154.74	
76	1	19.97					
77	2	69.50	515.98				
78	9	369.58	2601.08	43.69	133.41		
79	1	35.60					
80	5	226.77	1404.51	101.64			

81	7	283.37	1955.00		147.13			
82	6	246.01	1865.84					
83	3	111.58	515.98					
84	4	175.44	1448.27		302.35			
85	3	191.47	1706.68				121.65	
86	1	20.00						
87	1	75.17	732.02					
88	5	205.47	1579.44		219.91			
89	1	35.94						
90	5	185.01	1537.43	201.24	452.92			
91	7	272.86	1635.27	296.41	483.21			
92	3	133.04	864.94					
93	3	134.71	1161.87		364.70			
94	5	188.81	1460.34	123.33	293.32			
95	7	258.53	1318.17					
96	3	107.56	879.47					
97	7	279.91	2358.44	462.88	208.92			
98	4	156.02	832.89					
99	4	130.31	834.64	414.48				
100	1	37.25	328.98					
101	4	146.47	944.36					
102	8	315.89	2535.87	96.47	152.60			
103	4	185.10	1623.20		336.35			
104	6	229.74	1910.17	383.51	240.59			
105	5	205.87	1667.53	268.28	277.74			
106	1	31.81	242.64					
107	5	193.51	1208.45	477.23				
108	4	173.31	1579.44		433.92			
109	5	174.34	977.88	233.11				
110	9	343.07	2470.98	140.58	204.28			
111	4	191.48	1007.82					
112	7	269.40	1964.25	280.80	100.14			
113	5	199.07	1318.17					
114	3	106.74	636.83					
115	3	115.26	989.19					
116	4	192.91	1851.31					
117	7	303.04	2414.08	119.39	26.71			
118	5	186.41	1361.93					
119	6	354.10	3205.63		183.35	99.09		
120	3	183.31	1793.02			330.76		
121	1	38.72						
122	5	266.35	1697.83					
123	2	86.77						
124	1	29.00	242.64					
125	1	39.25						

109	4981.19		534.23	416.29	1271.00	299.40	1165.27

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026
Hodowca JUROSZEK MAREK Członek sekcji 1 oddziału WĘGIERSKA GÓR.
Współrzędne geograficzne : 18°54'25.8" - 49°33'44.2"

				D—MR MP				D—MR MP				D—MR MP						
Nr Lotu - Miejscowość				1 - DOBRODZIEN				2 - NAMYSŁÓW				3 - PROSZKÓW						
Odległość w [m] oddz.-goł.				139460 - 136070				194970 - 190260				251880 - 245800						
Data - godzina lotu				25.04.2026 - 7:25:00				03.05.2026 - 6:30:00				10.05.2026 - 7:00:00						
Il.Wł.Goł.: lista 1-2-3-4				4546- - -				4717- - -				4482-12146- -						
Il. Hodow.: lista 1-2-3-4				64 - - -				69 - - -				70 - 200 - -						
MP	Nr obr. rodowej	P	Barwa	kol.	L	S	v m/min	coefic	kol.	L	S	v m/min	coefic	kol.	L	S	v m/min	coefic
	G	PL-030-24--4603	0															
	G	PL-030-24--5240	0															
	G	PL-030-24--4639	0															
	G	PL-030-24---333	0															
	G	PL-030-22--5162	0				225 x - 1290.78A 49.49				101 x M 1202.15A 21.41			1436 y M 1256.43 118.23				
	G	PL-504-23--1135	0				675 x M 1248.73 148.48				507 x M 1162.60A107.48							
	G	PL-030-25--4503	0											130 y - 1305.02 10.70				
	G	PL-030-24--4632	0				618 x M 1255.26A135.94				715 x M 1148.10A151.58							
	G	PL-030-21--7943	0															
	G	PL-030-23--1323	0				994 M 1221.27											
	G	PL-030-25--4581	0											677 y - 1275.01 55.74				
	G	PL-030-23--1336	0															
	G	PL-030-23--1302	0				1090 - 1212.20				1122 M 1121.38							
	G	PL-030-24--4637	0								183 x - 1189.13 38.80			1098 M 1234.66				
	G	PL-030-24--5204	0											976 y - 1266.79A 80.36				
	G	PL-030-23--1337	0															
	G	PL-030-23--2087	0											1538 y M 1254.51A126.63				
	G	PL-030-25--4554	0															
	G	PL-0504-25-4243	0															
	G	PL-030-25--4590	0				1008 - 1219.99											
	G	PL-030-25--4579	0								302 x - 1176.74 64.02			1466 y M 1256.11 120.70				
	G	PL-030-25--4584	0								297 x - 1177.11A 62.96			41 y M 1316.55A 3.38				
	G	PL-030-25--4598	1											2045 y - 1244.45 168.37				
	G	PL-504-23--1115	1				1092 M 1212.02							897 y M 1268.75 73.85				
	G	PL-030-25--4592	1															
	G	PL-030-24--4621	1															
	G	PL-030-24--4617	1											930 y M 1267.99 76.57				
	-	PL-030-24--4700	1				1009 M 1219.99				97 x M 1202.40A 20.56			67 y M 1312.80A 5.52				
	-	PL-027-23--2471	1											2091 y - 1243.51 172.16				
	-	PL-030-25--4511	1				622 x - 1254.87 136.82											
	-	PL-030-23--1334	1				222 x - 1291.19A 48.83				706 x M 1148.45A149.67			1886 y M 1247.40A155.28				
	-	PL-030-22--3879	1															
Konk. / pkt hod.				5			101.47		6			163.50		9			283.86	

DR-MRIGMP				DR-MRIGMP				DR-MRIGMP				DR-MRIGMP							
4 - NOWA SÓL I				5 - PŁAW				6 - GARDNO I				7 - GARDNO II				8 - BAD NENNDORF			
337770 - 332150				381860 - 375900				512300 - 507160				512060 - 507160				741650 - 734750			
19.05.2026 - 7:45:00				24.05.2026 - 5:45:00				31.05.2026 - 6:00:00				06.06.2026 - 6:15:00				16.06.2026 - 5:50:00			
4352-11414- -				4225-11261- -				3050- 8521- -				2207- 6657- -				526- 1596- -			
69 - 193 - -				71 - 196 - -				68 - 189 - -				63 - 180 - -				53 - 148 - -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1												369 y - 1275.77 55.43							
2				1050 M 1283.59				72 x M 1512.03 23.61											
3				816 x M 1301.14 193.14								810 y - 1251.94 121.68							
4								729 - 1372.93											
5 242 x M 1369.13A 55.61								572 x M 1399.71 187.54											
6				602 x M 1317.18A142.49															
7																			
8 755 x - 1344.01 173.48				504 x M 1325.07A119.29															
9																			
10																			
11																			
12																			
13																			
14				999 M 1287.48															
15 366 x M 1361.18a 84.10				532 x M 1322.66B125.92								894 y M 1248.70 134.29							
16												1140 y - 1239.29 171.25							
17 758 x M 1343.83A174.17				158 x M 1356.55A 37.40															
18				904 - 1295.39															
19				352 x - 1337.33 83.31															
20 245 x M 1369.03 56.30																			
21								432 x M 1422.41 141.64											
22 376 x M 1360.81 86.40				184 x M 1354.19A 43.55															
23 754 x - 1344.10 173.25								617 - 1391.58											
24																			
25																			
26 336 x - 1363.88 77.21																			
27								268 x M 1457.15 87.87											
28 198 x M 1372.71A 45.50																			
29 237 x M 1369.31 54.46								671 M 1380.78				234 y M 1286.39C 35.15				73 x S 1283.03 138.78			
30								699 - 1376.84											
31																			
32																			
7 288.45				8 340.03				5 272.82				2 110.69				1 74.77			

DR—MRIGMP				D—MRIGMP				DR—				D—MR MPS				DRO—MRIGMP			
9 - NOWA SÓL II				10 - NOWA SÓL III				11 - PROSZKÓW II				12 - BRUKSELA				13 - BAD NENNDORF II			
337880 - 332150				337690 - 332150				252150 - 245800				1048630 - 1035160				741660 - 734750			
16.06.2026 - 5:15:00				21.06.2026 - 6:00:00				28.06.2026 - 5:00:00				04.07.2026 - 6:20:00				04.07.2026 - 5:30:00			
2928- 7432- -				2383- - -				1895- 5258- -				5- - -				476- 1384- 2369-			
65 - 182 - -				60 - - -				55 - 150 - -				1 - - -				46 - 131 - 236 -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1																			
2																			
3																			
4 692 M 1551.02																			
5																101 S 1686.24			
6 280 x - 1625.00A 95.63																			
7																			
8																			
9																			
10																			
11																			
12								429 - 967.08											
13																			
14																			
15 144 x M 1662.41a 49.18																			
16																			
17								93 x M 1037.13 49.08											
18																			
19																			
20 626 M 1563.06																			
21																			
22																			
23																			
24								317 x M 986.82 167.28											
25 276 x - 1626.72 94.26																			
26																			
27								84 x M 1039.84 44.33											
28																			
29																62 x S 1709.38m130.25			
30 561 x - 1573.42 191.60																			
31																			
32																29 x S 1736.86 60.92			
3 114.44				0 0.00				3 97.73				0 0.00				3 225.09			

D—MRIGMP				D—MR MPS				DRO—MRI MPS			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 507160				893030 - 884290				741830 - 734750			
12.07.2026 - 9:00:00				18.07.2026 - 11:45:00				18.07.2026 - 7:00:00			
1600- - -				84- - -				481- 1343- 2233-			
51 - - -				25 - - -				42 - 114 - 209 -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1				1				1			
2				2				2			
3				3				3			
4 247 x M 1460.85 154.38											
5											
6											
7											
8											
9								111 S 1333.77			
10											
11											
12											
13											
14											
15											
16											
17 302 x M 1435.02 188.75											
18											
19											
20											
21											
22											
23											
24											
25											
26 321 M 1430.30											
27											
28											
29								40 x S 1440.31m 83.16			
30											
31											
32											
3 156.50				0 0.00				2 147.14			

PUNKTACJA DO MISTRZOSTWA								
ODDZIAŁU			REGIONU					
			baza obliczania konkursu - 20%					
			COEFICJENT					
Konk	Punkty	Konk.-km	KAT."A"	KAT."B"	KAT."C"	KAT."M"	KAT."R"	
1	1	56.75	507.16					
2	2	98.32	507.16					
3	2	93.69	883.06					
4	3	138.50	507.16					
5	6	247.02	1411.44	126.51				
6	4	131.75	1034.38	345.60				
7	1	34.53	245.80					
8	4	129.09	1034.38	406.81				
9	1	68.60						
10	1	19.80						
11	1	32.81	245.80					
12	1	28.67						
13	2	43.70						
14	3	96.14	190.26					
15	5	210.81	1793.16	213.64	259.20			
16	1	50.46	507.16					
17	5	200.47	1706.81	338.20				
18	1	39.79						
19	1	44.81	375.90					
20	3	98.25	332.15					
21	3	113.30	943.22					
22	4	150.63	1144.11	109.89				
23	3	118.41	577.95					
24	3	81.92	491.60					
25	1	40.69	332.15					
26	2	92.51	332.15					
27	3	122.59	998.76					
28	4	126.42	768.21	71.58				
29	7	408.51	3289.36		248.56	213.41		
30	3	108.46	468.22					
31	3	79.17	572.13	353.78				
32	1	80.01	734.75					
57	2376.49		1205.42					

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026
Hodowca KAWULOK ANTONI I _____ Członek sekcji 1 oddziału WĘGIERSKA GÓR.
Współrzędne geograficzne : 18°52'57.6" - 49°35'37.6"

D—MR MP					D—MR MP					D—MR MP				
Nr Lotu - Miejscowość					1 - DOBRODZIEN					2 - NAMYSŁÓW				
Odległość w [m] oddz.-goł.					139460 - 132260					194970 - 186330				
Data - godzina lotu					25.04.2026 - 7:25:00					03.05.2026 - 6:30:00				
I.L.Wł.Goł.: lista 1-2-3-4					4546- - -					4717- - -				
I.L. Hodow.: lista 1-2-3-4					64 - - -					69 - - -				
MP Nr obr. rodowej P					Barwa	kol.	L	S	v m/min	coefic	kol.	L	S	v m/min
1 - PL-030-25--1002 0														
2 - PL-030-25--1006 1										791 x - 1142.90	167.69	2160 y - 1242.40	177.84	
3 - PL-030-25--1007 1												1707 y - 1250.75	140.54	
4 - PL-030-25--1009 1						121 x - 1306.27A	26.62		248 x - 1182.17A	52.58		923 y - 1268.12A	75.99	
5 - PL-030-25--1013 0									458 x - 1166.51	97.10				
6 - PL-030-25--1014 1						72 x - 1315.15A	15.84		604 x - 1155.65A	128.05		1181 y - 1261.94A	97.23	
7 - PL-030-25--1015 1						1039 - 1216.56								
8 - PL-030-25--1017 0						828 x - 1234.92A	182.14		261 x - 1181.05A	55.33		540 y - 1279.40A	44.46	
9 - PL-030-25--1020 0						1032 - 1217.30						2419 y - 1237.74	199.16	
10 - PL-030-25--1023 0									123 x - 1198.78	26.08				
11 - PL-030-25--1024 0						1029 - 1217.68			295 x - 1177.19	62.54		763 y - 1272.12	62.82	
12 - PL-030-25--1028 0						476 x - 1267.06A	104.71		645 x - 1151.73A	136.74		274 y - 1292.61A	22.56	
13 - PL-030-25--1033 1									445 x - 1166.99	94.34				
14 - PL-030-25--1035 1									252 x - 1181.92	53.42				
15 - PL-030-25--1036 1									417 x - 1168.58	88.40				
16 - PL-030-25--1038 0														
17 - PL-030-25--1040 0						50 x - 1319.52	11.00							
18 - PL-030-25--1043 0									939 x - 1132.71	199.07		459 y - 1282.79	37.79	
19 - PL-030-25--1044 0						988 - 1221.61						2110 y - 1243.25	173.72	
20 - PL-030-25--1049 1														
21 - PL-030-25--1051 1									783 x - 1143.36	166.00				
22 - PL-030-25--1053 0									937 x - 1132.82A	198.64		2169 y - 1242.19A	178.58	
23 - PL-030-25--1055 0									203 x - 1187.57	43.04				
24 - PL-030-25--1060 0						1082 - 1212.84			435 x - 1167.36	92.22		762 y - 1272.12	62.74	
25 - PL-030-25--1073 1						812 x - 1235.88	178.62							
26 - PL-030-25--1076 0														
27 - PL-030-25--1078 1														
28 G PL-030-23--2208 0												177 y - 1301.42	14.57	
29 G PL-030-23--2214 0						1093 M 1211.91						2231 y M 1240.81	183.68	
30 G PL-030-23--2227 1						579 x M 1259.02A	127.36		765 x M 1144.53A	162.18		1057 M 1237.53		
31 G PL-030-23--2238 0						440 x M 1269.49	96.79							
32 G PL-030-23--2239 0												1712 y - 1250.64	140.95	
33 G PL-030-23--2240 0						243 x M 1287.83A	53.45		932 x M 1133.05A	197.58		2375 y M 1238.48A	195.54	
34 G PL-030-23--2242 0												1869 y M 1247.63	153.88	
35 G PL-030-23--2253 1														
36 G PL-030-23--4390 1														
37 G PL-030-23--4396 1														
38 G PL-030-24--5501 1									477 x - 1164.68	101.12		507 y - 1281.09	41.74	
39 G PL-030-24--5502 1														
40 G PL-030-24--5503 0												2174 y - 1242.08	178.99	
41 G PL-030-24--5505 0												728 y - 1273.23	59.94	
42 - PL-030-24--5506 1						433 x - 1269.70	95.25							
43 G PL-030-24--5508 0						343 x M 1276.44A	75.45		106 x M 1201.87A	22.47		917 y M 1268.23A	75.50	
44 G PL-030-24--5512 1														
45 G PL-030-24--5513 0									444 x - 1166.99A	94.13		1140 y - 1262.93A	93.86	
46 G PL-030-24--5525 0						45 x M 1320.18	9.90					1523 y - 1254.86	125.39	
47 G PL-030-24--5530 1						458 x - 1268.28	100.75		996 - 1129.62					
48 G PL-030-24--5531 1						459 x - 1268.28A	100.97		780 x - 1143.48A	165.36		2413 y M 1237.85A	198.67	
49 G PL-030-24--5532 0									1116 M 1121.91					
50 - PL-030-24--5539 1									89 x - 1205.11	18.87		1420 y M 1256.81	116.91	
51 G PL-030-24--5542 0						41 x - 1320.62A	9.02					2131 y M 1242.93A	175.45	
52 G PL-030-24--5549 0									1089 - 1123.49					
53 G PL-030-24--5551 0						521 x M 1264.23	114.61							
54 G PL-030-24--5556 0						331 x - 1278.08	72.81					1693 y - 1251.07	139.39	
55 G PL-030-24--5558 1												1191 y - 1261.51	98.06	
56 - PL-030-24--5560 1														
57 G PL-030-24--5563 0												1311 y - 1258.99	107.94	
58 G PL-030-24--5568 0												1302 y - 1259.21	107.20	
59 G PL-030-24--5575 0									1124 - 1121.12					
60 G PL-030-24--5585 1												564 y - 1278.72	46.44	
61 G PL-030-22--6621 0														
62 G PL-030-22--6622 0														
63 G PL-030-22--6633 0														
64 G PL-030-22--6651 1						315 x M 1280.14	69.29					110 y M 1306.45	9.06	
65 G PL-030-22--6652 1												2359 y - 1238.90	194.22	
66 G PL-030-22--6658 1						798 x - 1237.04	175.54		131 x - 1197.62	27.77				
67 G PL-030-22--6663 1						35 x - 1321.94A	7.70		861 x M 1137.08A	182.53		79 y M 1310.70A	6.50	
68 G PL-030-22--6665 1						582 x - 1258.82A	128.02							
69 - PL-020-24--7588 1														
70 G PL-030-21--9002 1						809 x - 1236.27	177.96		454 x M 1166.75	96.25				
71 G PL-030-21--9048 1														
72 G PL-030-21--9059 0						232 x M 1289.92	51.03							
73 G PL-030-21--9060 0						553 x M 1261.02	121.65		1117 M 1121.68			1067 M 1236.90		
74 G PL-030-21--9075 1									984 - 1130.64					
Konk. / pkt hod.						10	221.60		7	182.80		10	305.52	

DR—MRIGMP				DR—MRIGMP				DR—MRIGMP				DRO—MRIGMP							
4 - NOWA SÓL I				5 - PŁAW				6 - GARDNO I				7 - GARDNO II				8 - BAD NENNDORF			
337770 - 328360				381860 - 372120				512300 - 503260				512060 - 503260				741650 - 731520			
19.05.2026 - 7:45:00				24.05.2026 - 5:45:00				31.05.2026 - 6:00:00				06.06.2026 - 6:15:00				16.06.2026 - 5:50:00			
4352-11414- -				4225-11261- -				3050- 8521- -				2207- 6657- -				526- 1596- 2602-			
69 - 193 - -				71 - 196 - -				68 - 189 - -				63 - 180 - -				53 - 148 - 254 -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
				882 - 1297.04															
910 - 1336.79																			
370 x - 1361.08 85.02																			
876 - 1338.24																			
415 x - 1358.92 95.36				887 - 1296.89															
916 - 1336.61																			
288 x - 1365.98 66.18																			
536 x - 1351.92 123.16																			
1062 - 1330.38				947 - 1291.71															
				580 x - 1318.72 137.28															
								301 x - 1448.93 98.69											
1061 - 1330.38																			
882 - 1338.06																			
								590 x - 1395.04 193.44											
169 x - 1374.37 38.83																			
								311 x M 1446.77 101.97				186 y M 1291.29 27.94				110 M 1244.01			
								741 M 1370.91											
697 x M 1346.66 160.16																			
275 x M 1367.22B 63.19								479 x M 1414.45c157.05				219 y M 1288.48c 32.90				62 x M 1288.76C117.87			
												878 y M 1249.25 131.89							
436 x M 1357.98B100.18				966 M 1290.29				508 x M 1411.01B166.56											
1073 - 1330.11																			
				114 x - 1361.83 26.98															
766 x - 1343.63 176.01												586 y - 1263.10 88.03							
662 x - 1347.58 152.11								638 - 1387.35				372 y M 1275.31 55.88							
229 x - 1369.59 52.62												1204 y - 1237.07 180.86							
443 x - 1357.51 101.79												840 y - 1250.59 126.18							
706 x M 1346.29 162.22												179 y M 1292.51 26.89							
184 x - 1373.51 42.28																			
				746 x - 1306.37 176.57				730 - 1372.90				220 y M 1288.37B 33.05							
								314 x - 1446.70B102.95				1247 y - 1235.85B187.32							
430 x M 1358.36 98.81																			
				969 M 1290.14															
90 x - 1382.96 20.68												277 y - 1283.12 41.61							
				749 x - 1306.14a177.28				317 x - 1445.94B103.93				831 y M 1250.80B124.83							
363 x - 1361.36 83.41																			
				191 x - 1353.00 45.21				618 - 1391.50											
252 x - 1368.83B 57.90				373 x - 1335.52B 88.28								612 y - 1262.25B 91.93							
774 x - 1342.80 177.85																			
				645 x - 1313.44B152.66								420 y - 1272.47B 63.09							
476 x - 1355.83B109.38								546 x - 1403.86 179.02				1029 y M 1243.28B154.57							
837 x - 1339.52 192.33				897 - 1296.13												38 x M 1311.59M 72.24			
857 x - 1338.88B196.92				233 x M 1349.32B 55.15								589 y M 1263.04B 88.48				15 x M 1342.36 28.52			
165 x - 1374.85 37.91																112 M 1241.72			
1060 M 1330.38																			
111 x - 1379.76 25.51																			
												126 y M 1298.57 18.93							
864 x - 1338.61a198.53				757 x - 1305.38a179.17								204 y M 1290.19B 30.64							
568 x - 1350.91 130.51																			
865 x - 1338.61 198.76																			
1072 M 1330.11																			
								125 x M 1492.10c 40.98				401 y M 1273.43c 60.24							
246 x - 1369.02 56.53								354 x M 1439.19 116.07											
7 270.21				3 124.32				6 325.78				10 574.10				5 377.41			

DR - MRIGMP				DR - MRIGMP				DR - MRIGMP				D - MR MPS				DRO - MRIGMP			
9 - NOWA SÓL II				10 - NOWA SÓL III				11 - PROSZKÓW II				12 - BRUKSELA				13 - BAD NENNDORF II			
337880 - 328360				337690 - 328360				252150 - 242020				1048630 - 1032570				741660 - 731520			
16.06.2026 - 5:15:00				21.06.2026 - 6:00:00				28.06.2026 - 5:00:00				04.07.2026 - 6:20:00				04.07.2026 - 5:30:00			
2928- 7432- -				2383- 6442- -				1895- 5258- -				5- - -				476- 1384- 2369-			
65 - 182 - -				60 - 171 - -				55 - 150 - -				1 - - -				46 - 131 - 236 -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1																			
2																			
3																			
4				295 x - 1337.33	123.79														
5																			
6	408 x - 1601.24	139.34						409 - 970.86											
7																			
8				486 M 1318.98				320 x M 986.43	168.87										
9				321 x - 1334.16	134.70														
10																			
11																			
12																			
13	718 - 1545.59																		
14																			
15																			
16																			
17								417 - 969.76											
18				301 x M 1336.61	126.31			319 x M 986.76	168.34										
19				206 x M 1345.19	86.45														
20																			
21				322 x - 1334.07	135.12														
22	338 x - 1614.22	A115.44																	
23				570 - 1311.25				439 - 964.16											
24																			
25				289 x - 1337.97	121.28														
26																			
27																			
28																			
29																11 x M 1765.39	M 23.11		
30	533 x M 1577.39	A182.04																	
31																			
32																			
33								408 - 970.99											
34																			
35				223 x M 1343.81	B 93.58														
36																			
37																			
38																			
39																			
40																			
41																			
42																			
43				579 M 1310.91				167 x M 1018.32	88.13										
44																			
45	336 x M 1614.36	A114.75		296 x M 1337.15	B124.21														
46				74 x M 1365.51	B 31.05														
47																			
48																			
49																			
50	649 - 1559.04			365 x M 1329.93	153.17														
51				436 x M 1323.59	182.96			135 x M 1027.10	71.24										
52																			
53																			
54																			
55																			
56				591 - 1310.12															
57																			
58				238 x - 1342.53	99.87														
59				357 x M 1330.56	B149.81														
60				204 x - 1345.37	B 85.61														
61																			
62																			
63																			
64																			
65																80 x - 1696.47	M168.07		
66																			
67																			
68																			
69																			
70	652 M 1558.55																		
71																			
72																			
73				168 x M 1349.15	B 70.50														
74																			
3	113.73			10	397.09			4	126.13			0	0.00			1	82.58		

DR—MRIGMP				DRO—MR MPS				DRO—MRI MPS			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 503260				893030 - 881500				741830 - 731520			
12.07.2026 - 9:00:00				18.07.2026 - 11:45:00				18.07.2026 - 7:00:00			
1600- 3986- -				84- 332- 1206-				481- 1343- 2233-			
51 - 135 - -				25 - 82 - 270 -				42 - 114 - 209 -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1	219 x -	1470.66	136.87								
2											
3											
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21											
22											
23											
24											
25											
26											
27											
28											
29								45 x S	1424.16M	93.56	
30											
31											
32											
33											
34								55 x S	1413.66	114.35	
35											
36								110 S	1335.38		
37											
38											
39											
40											
41											
42											
43											
44											
45											
46											
47											
48											
49	96 x M	1540.36	60.00								
50	269 x M	1450.25	168.12								
51											
52											
53											
54	57 x M	1563.00	35.63								
55											
56	253 x M	1456.89	158.12								
57											
58	240 x M	1463.18	150.00								
59											
60											
61				67 y S	1029.63M	201.81					
62											
63											
64											
65								4 y S	1631.58M	2.98	
66											
67	157 x M	1498.91	98.13								
68											
69											
70	393 M	1400.99									
71											
72											
73	270 x M	1449.27C	168.75								
74								8 x S	1521.31	16.63	
8	435.19			1	88.11			5	389.90		

PUNKTACJA DO MISTRZOSTWA							
ODDZIAŁU		REGIONU					
		baza obliczania konkursu - 20%					
		COEFICJENT					
Konk	Punkty	Konk.-km	KAT."A"	KAT."B"	KAT."C"	KAT."M"	KAT."R"
1	1	54.33	503.26				
2	2	55.06	428.35				
3	2	70.19	242.02				
4	4	124.00	888.97	155.19			
5	1	27.67	186.33				
6	6	186.69	888.97	241.12			
7	1	19.61					
8	5	149.52	802.63	281.93			
9	3	87.37	570.38				
10	2	70.39	514.69				
11	3	80.68	428.35				
12	3	82.67	560.61	264.01			
13	3	100.03	186.33				
14	3	109.32	514.69				
15	2	64.47	186.33				
16	1	41.68	328.36				
17	3	92.30	460.62				
18	4	128.53	998.73				
19	5	164.82	570.38				
20	1	42.74	372.12				
21	2	65.27	514.69				
22	3	94.24	756.71	492.66			
23	4	149.27	689.59				
24	4	115.17	428.35				
25	3	97.18	460.62				
26	1	51.57	503.26				
27	1	42.64	328.36				
28	4	219.33	1248.54				
29	4	208.70	1705.06			116.67	
30	5	162.82	646.95	471.58			
31	2	60.52	460.62				
32	5	259.93	2308.42	253.14	307.82		
33	4	105.77	560.61	446.57			
34	3	158.82	1476.80				
35	4	173.31	1159.98	360.32			
36	2	104.06					
37	1	46.97	372.12				
38	2	60.90	428.35				
39	2	92.63	831.62				
40	4	175.18	1073.64				
41	3	124.73	1073.64				
42	3	115.46	963.88				
43	7	249.47	1634.25	173.42			
44	1	42.52	328.36				
45	7	287.80	1960.45	302.74	272.01		
46	5	202.84	1709.16	321.32			
47	3	87.54	460.62				
48	4	115.78	560.61	465.00			
49	4	183.43	1334.88				
50	5	188.01	1259.97				
51	7	273.66	2323.30	361.75	406.04		
52	2	65.53	328.36				
53	3	119.19	504.38				
54	3	112.14	877.54				
55	1	31.34	242.02				
56	5	229.77	1707.00	238.11			
57	2	68.84	570.38				
58	3	125.30	1073.64				
59	4	161.44	1203.74	365.56			
60	5	217.76	1905.26	349.56			
61	4	244.44	1941.38		274.05		
62	4	219.94	1935.26	340.55			
63	2	112.43	328.36				
64	3	92.71	374.28				
65	4	228.33	2033.42		171.05		
66	2	49.97	318.59				
67	5	200.14	1567.13	196.73			
68	4	158.32	1336.00	505.72	408.34		
69	1	39.41	328.36				
70	4	133.45	318.59				
71	1	37.01	328.36				
72	2	58.35	132.26				
73	7	284.10	1970.40	171.72	269.97		
74	4	205.39	1563.14				
90	4014.47		1312.40	1256.30		561.77	

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026
Hodowca KOHUT TADEUSZ Członek sekcji 1 oddziału WĘGIERSKA GÓR.
Współrzędne geograficzne : 18°56'30.9" - 49°34'24.4"

		D—MR MP				D—MR MP				D—MR MP								
Nr Lotu - Miejscowość		1 - DOBRODZIEN				2 - NAMYSŁÓW				3 - PROSZKÓW								
Odległość w [m] oddz.-goł.		139460 - 135480				194970 - 190280				251880 - 246590								
Data - godzina lotu		25.04.2026 - 7:25:00				03.05.2026 - 6:30:00				10.05.2026 - 7:00:00								
Il.Wł.Goł.: lista 1-2-3-4		4546- - -				4717- - -				4482-12146- -								
Il. Hodow.: lista 1-2-3-4		64 - - -				69 - - -				70 - 200 - -								
MP	Nr obr. rodowej	P	Barwa	kol.	L	S	v m/min	coefic	kol.	L	S	v m/min	coefic	kol.	L	S	v m/min	coefic
	- PL-030-25---681	0							271 x -	1179.91		57.45						
	G PL-027-23--2311	0							891 x -	1135.21	188.89		401 y M 1285.55A	33.01				
	G PL-030-23--3206	0							945 M	1132.28								
	G PL-030-23--3208	0										1705 y -	1250.77	140.38				
	G PL-030-23--3222	0										2424 y -	1237.69	199.57				
	G PL-030-23--3224	0							987 M	1130.26								
	G PL-030-23--3227	0																
	G PL-030-23--3228	1																
	G PL-030-23--3240	1																
	G PL-030-23--3241	1																
	G PL-030-23--3245	0							126 x S	1305.41A	27.72	1161 M	1118.42					
	G PL-030-25--3501	0							492 x -	1163.44A	104.30							
	G PL-030-25--3502	1										1151 y -	1262.73	94.76				
	- PL-030-25--3503	0							816 x -	1235.57	179.50		1775 y -	1249.40A	146.14			
	G PL-030-25--3504	1							697 x -	1149.03	147.76		721 y -	1273.38	59.36			
	G PL-030-25--3506	0																
	- PL-030-25--3507	0										1123 y -	1263.16	92.46				
	G PL-030-25--3509	1							827 x -	1139.51A	175.32		1448 y -	1256.30A	119.22			
	- PL-030-25--3510	0							802 x -	1141.79A	170.02		1134 y -	1263.05A	93.36			
	- PL-030-25--3512	0																
	- PL-030-25--3514	1							921 -	1226.25			656 y -	1275.91	54.01			
	- PL-030-25--3518	0							638 x -	1253.09A	140.34		212 x -	1186.78A	44.94			
	- PL-030-25--3519	0																
	- PL-030-25--3521	1										1419 y -	1256.83	116.83				
	- PL-030-25--3522	0							824 x -	1139.97	174.69		1692 y -	1251.09	139.31			
	- PL-030-25--3524	1							768 x -	1239.52	168.94							
	- PL-030-25--3528	0							840 x -	1138.72	178.08							
	- PL-030-25--3529	1							635 x -	1253.48	139.68		1746 y -	1249.93	143.75			
	- PL-030-25--3530	0							665 x -	1150.66	140.98		2175 y -	1242.06	179.07			
	- PL-030-25--3531	1							1091 -	1212.17			2183 y -	1241.85	179.73			
	- PL-030-25--3533	0																
	- PL-030-25--3535	1							1075 -	1124.48			1702 y -	1250.88	140.13			
	- PL-030-25--3538	0																
	- PL-030-25--3539	0							265 x -	1180.40	56.18							
	- PL-030-25--3540	1							327 x -	1278.31	71.93		995 -	1129.71				
	- PL-030-25--3541	1							775 x -	1239.15	170.48							
	- PL-030-25--3544	0							836 x -	1139.17A	177.23		1747 y -	1249.93A	143.83			
	- PL-030-25--3549	0										1612 y -	1253.00	132.72				
	- PL-030-25--3590	0										2055 y -	1244.25	169.19				
	- PL-030-25--3593	0							409 x -	1271.91	89.97		494 x M	1163.20	104.73			
	- PL-030-25--3594	0								1059 -	1125.14							
	- PL-030-25--3598	1																
	G PL-030-24--4947	0							91 x -	1312.58	20.02		242 x M	1183.21	51.30			
	G PL-030-24--4948	0							214 x M	1186.53A	45.37		1120 M	1233.77				
	G PL-030-24--4949	0							589 x S	1257.94A	129.56		193 x M	1188.26A	40.92		405 y M 1285.44A	33.34
	G PL-030-24--4950	1							935 -	1225.32								
	G PL-030-24--4951	1																
	G PL-030-24--4952	0										1388 y -	1257.47	114.28				
	G PL-030-24--4955	1																
	G PL-030-24--4958	0							1060 -	1125.14			2225 y M	1240.91A	183.19			
	G PL-030-24--4959	0										700 y -	1274.15	57.63				
	G PL-030-24--4961	1							1139 -	1120.28								
	G PL-030-24--4962	1										1058 -	1237.49					
	G PL-030-24--4970	1							474 x -	1165.22	100.49							
	G PL-030-24--4973	0							1087 -	1212.53								
	G PL-030-24--4975	1							405 x -	1272.11	89.09							
	G PL-030-24--4976	0																
	G PL-030-24--4981	0																
	G PL-030-24--4984	0							585 x -	1258.52	128.68		689 x -	1149.61	146.07			
	G PL-030-24--4995	1							273 x -	1179.67A	57.88		420 y M	1284.55A	34.58			
	G PL-030-24--4996	0										2050 y M	1244.36A	168.78				
	G PL-030-22--5404	1																
	G PL-030-22--5407	1										2189 y M	1241.75	180.22				
	G PL-030-22--5435	1																
	G PL-030-22--5446	0							642 x S	1252.51	141.22							
	G PL-030-21--7614	1							812 x M	1140.54	172.14		1359 y M	1258.01	111.89			
	G PL-030-21--7638	0							1044 M	1125.92			616 y M	1277.23	50.72			
	Konk. / pkt hod.		3		66.28				9		239.04			9		279.92		

DR—MRIGMP				DR—MRIGMP				DR—MRIGMP				DRO—MRIGMP							
4 - NOWA SÓL I				5 - PŁAW				6 - GARDNO I				7 - GARDNO II				8 - BAD NENNDORF			
337770 - 332900				381860 - 376690				512300 - 507550				512060 - 507550				741650 - 736370			
19.05.2026 - 7:45:00				24.05.2026 - 5:45:00				31.05.2026 - 6:00:00				06.06.2026 - 6:15:00				16.06.2026 - 5:50:00			
4352-11414-				4225-11261-				3050- 8521-				2207- 6657-				526- 1596- 2602-			
69 - 193 -				71 - 196 -				68 - 189 -				63 - 180 -				53 - 148 - 254 -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
576 x S 1350.51a132.35				587 x S 1318.10A138.93								107 y S 1301.91B 16.07							
				635 x - 1314.34B150.30				59 x M 1519.76c 19.34				787 y S 1253.67c118.22				42 x S 1304.31 79.85			
								671 - 1380.78				365 y M 1275.89 54.83				85 x S 1274.77C161.60			
												474 y - 1269.03 71.20							
746 x - 1344.51 171.42								632 - 1389.09											
								195 x - 1475.36 63.93											
523 x S 1352.79A120.17																			
793 x - 1342.16A182.22				241 x M 1348.21A 57.04															
				514 x - 1324.04 121.66															
				413 x - 1331.45A 97.75															
				933 - 1292.32															
588 x M 1350.05A135.11																			
				93 x - 1365.40A 22.01															
1083 - 1329.83																			
113 x - 1379.52 25.97																			
				234 x - 1349.10 55.38															
				129 x - 1359.65 30.53															
				309 x - 1341.49 73.14															
808 x - 1341.35 185.66																			
				422 x - 1330.43 99.88															
								350 x - 1439.59 114.75											
				189 x - 1353.22 44.73															
338 x - 1363.79A 77.67																			
				243 x - 1348.05 57.51															
425 x - 1358.50 97.66				924 - 1293.58															
				636 x - 1314.19 150.53															
571 x S 1350.60a131.20				591 x S 1317.64a139.88								615 y S 1262.20B 92.38							
				871 S 1297.89								94 y S 1304.81 14.12							
801 x - 1341.80 184.05				878 S 1297.44				758 S 1368.12											
				1007 - 1287.10															
340 x - 1363.60 78.13				925 - 1293.21				465 x M 1417.28 152.46											
329 x M 1364.06a 75.60				521 x S 1323.65a123.31				105 x S 1500.15B 34.43				1061 y S 1242.22 159.38							
				240 x - 1348.69B 56.80				322 x M 1444.71B105.57				608 y S 1262.35B 91.33							
1000 - 1332.58																			
577 x - 1350.42 132.58				785 x M 1303.20 185.80															
								252 x - 1460.72 82.62											
				390 x - 1333.65B 92.31				220 x - 1470.24B 72.13											
				744 x S 1306.59a176.09								115 y M 1299.91B 17.28							
856 x S 1338.92a196.69				31 x S 1389.15a 7.34															
				1004 M 1287.17												9 x S 1349.40m 17.11			
								478 x M 1414.64 156.72											
311 x - 1364.81 71.46																			
																102 x - 1252.12M193.92			
				1020 S 1286.14				277 x S 1454.58C 90.82								19 x S 1334.29m 36.12			
963 S 1334.80																			
7 272.38				10 423.25				7 387.65				8 450.50				4 316.63			

DR—MRIGMP				DR—MRIGMP				DR—				D—MR MPS				DRO—MRIGMP			
9 - NOWA SÓL II				10 - NOWA SÓL III				11 - PROSZKÓW II				12 - BRUKSELA				13 - BAD NENNDORF II			
337880 - 332900				337690 - 332900				252150 - 246590				1048630 - 1037280				741660 - 736370			
16.06.2026 - 5:15:00				21.06.2026 - 6:00:00				28.06.2026 - 5:00:00				04.07.2026 - 6:20:00				04.07.2026 - 5:30:00			
2928- 7432- -				2383- 6442- -				1895- 5258- -				5- - -				476- 1384- 2369-			
65 - 182 - -				60 - 171 - -				55 - 150 - -				1 - - -				46 - 131 - 236 -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1 377 x - 1607.82 128.76				205 x - 1345.23 86.03															
2				136 x S 1354.90B 57.07															
3																			
4																117 S 1675.98			
5																			
6																			
7																			
8																			
9																			
10 135 x - 1664.92 46.11																			
11 389 x S 1603.95A132.86																			
12																			
13				397 x - 1326.74 166.60															
14 102 x - 1677.50A 34.84																			
15																			
16 222 x - 1640.84 75.82																			
17 664 - 1556.46																			
18																			
19																			
20																			
21																			
22 513 x - 1580.60A175.20																			
23				254 x - 1340.81 106.59															
24																			
25																			
26																			
27																			
28																			
29								119 x - 1031.04 62.80											
30				394 x M 1327.00 165.34															
31				179 x - 1348.05 75.12				296 x - 991.32 156.20											
32																			
33																			
34				318 x M 1334.36 133.45															
35 116 x - 1668.39 39.62																			
36																			
37																			
38																			
39																			
40 590 - 1568.31																			
41				252 x M 1341.17 105.75				171 x M 1017.78 90.24											
42 361 x - 1610.03 123.29																			
43																			
44																			
45				587 S 1310.29															
46 369 x S 1608.47 126.02																			
47																			
48								113 x - 1032.84 59.63								8 x S 1772.32M 16.81			
49																			
50				368 x S 1329.74 154.43															
51																			
52																			
53																			
54																			
55 512 x M 1580.60 174.86																			
56																			
57 223 x M 1640.71B 76.16																			
58																			
59 648 - 1559.37								430 - 966.83											
60				443 x S 1322.96B185.90															
61				363 x S 1330.09B152.33				461 M 959.25											
62																			
63																			
64 364 x - 1609.64 124.32				548 - 1313.30															
65																67 x S 1707.26M140.76			
66																			
67																3 x S 1786.66M 6.30			
4 158.08				8 309.80				2 60.67				0 0.00				4 308.80			

DR—MRIGMP				D—MR MPS				DRO—MRI MPS			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 507550				893030 - 886280				741830 - 736370			
12.07.2026 - 9:00:00				18.07.2026 - 11:45:00				18.07.2026 - 7:00:00			
1600- 3986- -				84- - -				481- 1343- 2233-			
51 - 135 - -				25 - - -				42 - 114 - 209 -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1											
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3											
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47											
48								26 x S	1471.17M	54.05	
49											
50	388	S	1402.72								
51											
52	385	-	1403.49								
53											
54											
55											
56											
57											
58	336	M	1423.44								
59	175 x S	1488.13	109.38								
60											
61	333	S	1424.37								
62	183 x S	1486.09C114.37						77 x S	1389.33m160.08		
63											
64	314 x S	1431.60	196.25								
65											
66								1 y S	1648.41m	0.74	
67								73 x S	1393.45M151.77		
6	313.33			0	0.00			5	381.92		

PUNKTACJA DO MISTRZOSTWA								
ODDZIAŁU			REGIONU					
			baza obliczania konkursu - 20%					
			COEFICJENT					
Konk	Punkty	Konk.-km	KAT."A"	KAT."B"	KAT."C"	KAT."M"	KAT."R"	
1	3	109.08	856.08					
2	6	243.12	1986.91	304.29	205.49			
3	2	103.94	736.37					
4	7	396.69	2374.75		287.86	299.16		
5	3	135.55	754.14					
6	1	24.98						
7	1	55.77	507.55					
8	2	88.87	332.90					
9	1	57.89	507.55					
10	1	42.39	332.90					
11	4	126.67	801.28	280.75				
12	3	110.91	899.87	343.56				
13	3	112.89	956.18					
14	4	137.55	1091.66	278.73				
15	3	98.66	436.87					
16	1	41.34	332.90					
17	2	67.52	246.59					
18	3	95.82	769.77	429.65				
19	3	104.55	813.56	285.39				
20	1	35.24						
21	3	96.07	579.49					
22	3	88.08	658.66	360.48				
23	2	86.14	709.59					
24	2	77.68	623.28					
25	2	56.06	436.87					
26	1	20.76	135.48					
27	2	70.93	566.97					
28	2	51.37	382.07					
29	3	88.90	683.46					
30	4	124.06	912.39					
31	3	116.17	956.18					
32	2	54.75	246.59					
33	1	55.41	507.55					
34	3	114.26	899.87					
35	3	90.18	468.38					
36	1	20.73	135.48					
37	3	97.06	769.77	398.73				
38	2	76.24	623.28					
39	3	109.52	579.49					
40	3	86.68	325.76					
41	4	139.62	956.18					
42	1	39.67	332.90					
43	2	52.39	325.76					
44	5	193.56	1407.42	316.45	363.46			
45	6	219.72	1079.90	203.82				
46	5	186.05	665.80					
47	1	38.85						
48	4	227.76	1965.92			70.86		
49	3	134.43	840.45					
50	8	336.15	2304.18	382.10	233.34			
51	4	189.12	1638.38		253.70			
52	3	109.38						
53	3	108.60	709.59					
54	1	27.59	190.28					
55	3	114.24	840.45					
56	1	22.29	135.48					
57	3	143.28	1217.14		240.60			
58	1	50.76						
59	5	168.57	833.31					
60	5	200.76	1654.01	268.55	379.27			
61	6	231.85	1289.08	372.81	356.36			
62	4	250.65	1980.29			291.56	177.19	
63	2	82.35	754.14					
64	4	168.46	1173.35					
65	3	166.94	1608.22			334.68		
66	6	317.84	2417.16			127.68	36.86	
67	5	251.51	1719.33				158.07	
86			3968.25	1621.53	1220.99	265.79		

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026
Hodowca LEGIERSKI KAZIMIERZ I_ Członek sekcji 1 oddziału WĘGIERSKA GÓR.
Współrzędne geograficzne : 18°56'33.6" - 49°34'26.9"

D MR MP					D MR MP					D MR MP				
Nr Lotu - Miejscowość					1 - DOBRODZIEN					2 - NAMYSŁÓW				
Odległość w [m] oddz.-goł.					139460 - 135420					194970 - 190230				
Data - godzina lotu					25.04.2026 - 7:25:00					03.05.2026 - 6:30:00				
Il.Wł.Goł.: lista 1-2-3-4					4546- - -					4717- - -				
Il. Hodow.: lista 1-2-3-4					64 - - -					69 - - -				
MP Nr obr. rodowej P					Barwa					kol. L S v m/min coefic				
1 - PL-030-24---105 0														
2 G PL-030-24---110 0										1078 M 1124.40				
3 G PL-030-24---122 1														
4 G PL-030-24---338 1										1756 y - 1249.72 144.57				
5 G PL-030-24---386 0										1047 y - 1265.33 86.20				
6 G PL-027-24---539 1										2133 y - 1242.90 175.61				
7 G PL-027-24---553 0										1206 y - 1261.12 99.29				
8 G PL-030-23--2231 0					17 x M 1334.84A 3.74					706 y M 1273.82A 58.13				
9 G PL-027-23--2291 0					90 x M 1312.63A 19.80					2162 y M 1242.37A178.00				
10 G PL-030-23--3259 0					236 x M 1289.10 51.91					230 x M 1184.74 48.76				
11 G PL-030-23--3275 0										293 x - 1177.41 62.12				
12 G PL-030-23--3277 1					818 x - 1235.40 179.94									
13 G PL-030-23--3290 0										1910 y - 1246.98 157.25				
14 G PL-030-23--3295 0					928 M 1225.71					1061 - 1237.39				
15 G PL-030-23--3296 1										1042 y M 1265.43 85.79				
16 G PL-030-23--3300 1					1085 M 1212.54					959 M 1131.65				
17 G PL-030-25--3508 1										1030 y M 1265.65 84.80				
17 G PL-030-25--3508 1										1438 y - 1256.41 118.39				
18 G PL-030-25--3517 1										733 y M 1273.06 60.35				
19 - PL-030-25--3527 1					982 - 1222.02									
20 - PL-030-25--3548 1					1066 - 1213.80									
21 G PL-030-25--3555 1										664 y - 1275.58 54.67				
22 G PL-030-25--3557 0										734 x M 1146.89A155.61				
23 - PL-030-25--3558 0										1458 y - 1256.19A120.04				
24 - PL-030-25--3560 0					633 x - 1253.70 139.24									
25 - PL-030-25--3565 0										221 x - 1185.73 46.85				
26 - PL-030-25--3567 0										2132 y - 1242.90A175.53				
27 G PL-030-25--3569 0										501 x - 1162.89A106.21				
28 - PL-030-25--3575 0										949 - 1132.21				
29 G PL-030-25--3577 1					246 x - 1287.47 54.11					8 x M 1240.50 1.70				
30 - PL-030-25--3578 0														
31 - PL-030-25--3585 0										324 x - 1175.11 68.69				
32 G PL-030-25--3586 0					527 x - 1263.84A115.93					641 x - 1152.44 135.89				
33 G PL-030-25--3591 0										358 y M 1288.02A 29.47				
34 G PL-030-25--3597 0					806 x M 1236.34A177.30					597 x M 1155.94A126.56				
35 G PL-030-24--4901 1										1856 y M 1247.82A152.81				
36 G PL-030-24--4905 1										1781 y - 1249.30 146.63				
37 G PL-030-24--4910 1										290 x - 1177.77 61.48				
38 G PL-030-24--4929 1					488 x M 1266.59A107.35					1468 y M 1256.09A120.86				
39 G PL-030-24--4931 1														
40 G PL-030-24--4936 0					79 x M 1314.12A 17.38									
41 G PL-030-24--4942 0														
42 G PL-030-24--4943 0										395 x - 1170.77A 83.74				
43 G PL-030-22--5453 0										1565 y - 1253.96 128.85				
44 G PL-030-22--5765 0										1066 M 1236.97				
45 G PL-030-22--7348 0										656 y - 1275.91A 54.01				
Konk. / pkt hod.					8 176.27					6 161.67				
										10 317.82				

DR—MRIGMP				DR—MRIGMP				DR—MRIGMP				D—MRIGMP							
4 - NOWA SÓL I				5 - PŁAW				6 - GARDNO I				7 - GARDNO II				8 - BAD NENNDORF			
337770 - 332870				381860 - 376670				512300 - 507520				512060 - 507520				741650 - 736380			
19.05.2026 - 7:45:00				24.05.2026 - 5:45:00				31.05.2026 - 6:00:00				06.06.2026 - 6:15:00				16.06.2026 - 5:50:00			
4352-11414- -				4225-11261- -				3050- 8521- -				2207- 6657- -				526- - -			
69 - 193 - -				71 - 196 - -				68 - 189 - -				63 - 180 - -				53 - - -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
				946 - 1291.74															
108 x M 1380.06 24.82																			
271 x - 1367.68 62.27																			
464 x M 1356.25B106.62								79 x M 1508.23B 25.90				866 y M 1249.74 130.09							
953 M 1335.31				211 x M 1351.77 49.94															
												489 y M 1268.38 73.46							
												222 y M 1287.85 33.35							
268 x M 1367.77a 61.58				606 x M 1316.80 143.43				313 x M 1446.75B102.62				685 y M 1258.16B102.90							
												964 y M 1246.06B144.81							
								535 x - 1406.33 175.41											
												824 y M 1251.13 123.78							
269 x M 1367.77B 61.81								287 x M 1452.34B 94.10				266 y M 1284.10B 39.96							
228 x M 1369.74 52.39																			
								24 x M 1546.14 7.87											
893 - 1337.54																			
556 x M 1351.39a127.76																			
				137 x - 1358.68 32.43															
989 - 1333.26																			
				737 x - 1307.20A174.44															
465 x - 1356.25u106.85				209 x M 1351.85u 49.47															
156 x - 1375.31 35.85																			
227 x M 1369.93A 52.16				605 x M 1316.80 143.20															
				847 - 1299.24															
								563 x M 1401.15 184.59											
896 M 1337.45																			
				420 x M 1330.52A 99.41															
				382 x - 1334.60 90.41															
82 x - 1385.13a 18.84				419 x M 1330.60a 99.17															
												384 y M 1274.54 57.68							
				203 x - 1352.09a 48.05								1106 y M 1240.73B166.14							
								242 x M 1463.58 79.34											
				376 x - 1335.24 88.99															
788 x M 1342.31 181.07				396 x M 1333.35a 93.73															
10 401.56				7 310.01				6 341.94				9 490.75				0 0.00			

DR—MRIGMP				DR—MRIGMP				D—				D—MR MPS				D—MRIGMP			
9 - NOWA SÓL II				10 - NOWA SÓL III				11 - PROSZKÓW II				12 - BRUKSELA				13 - BAD NENNDORF II			
337880 - 332870				337690 - 332870				252150 - 246570				1048630 - 1037310				741660 - 736380			
16.06.2026 - 5:15:00				21.06.2026 - 6:00:00				28.06.2026 - 5:00:00				04.07.2026 - 6:20:00				04.07.2026 - 5:30:00			
2928- 7432- -				2383- 6442- -				1895- - -				5- - -				476- - -			
65 - 182 - -				60 - 171 - -				55 - - -				1 - - -				46 - - -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1	392 x -	1603.68	133.88																
2																			
3																			
4				57 x M	1369.18B	23.92													
5																			
6	142 x M	1662.69	48.50	578	M	1310.94													
7				258 x -	1340.60	108.27													
8																			
9	477 x M	1588.12a	162.91	154 x M	1351.76B	64.62													
10																			
11																			
12																			
13																			
14	390 x M	1603.94	133.20																
15																			
16																			
17																			
18																			
19																			
20																			
21																			
22	551 x M	1574.72B	188.18	452 x M	1322.05B	189.68													
23				584	-	1310.60													
24																			
25				172 x -	1348.74	72.18													
26	229 x -	1637.60A	78.21	558	M	1312.49													
27				174 x M	1348.65V	73.02													
28																			
29																			
30																			
31	597	-	1567.31		262 x -	1340.42	109.95												
32																			
33	467 x -	1588.63	159.49																
34																			
35																			
36																			
37																			
38																			
39																			
40	427 x M	1597.65B	145.83	544	M	1314.13													
41	580 x M	1569.52	198.09	583	M	1310.60													
42	284 x M	1623.89a	96.99																
43	298 x -	1622.44	101.78																
44																			
45	425 x M	1598.03a	145.15	339 x M	1332.55B	142.26													
8	312.66			9	345.27			0	0.00			0	0.00			0	0.00		

D-MRIGMP				D-MR MPS				D-MRI MPS			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 507520				893030 - 886300				741830 - 736380			
12.07.2026 - 9:00:00				18.07.2026 - 11:45:00				18.07.2026 - 7:00:00			
1600-				84-				481-			
51 - - -				25 - - -				42 - - -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
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44											
45											
0 0.00				0 0.00				0 0.00			

PUNKTACJA DO MISTRZOSTWA								
ODDZIAŁU			REGIONU					
			baza obliczania konkursu - 20%					
			COEFICJENT					
Konk	Punkty	Konk.-km	KAT."A"	KAT."B"	KAT."C"	KAT."M"	KAT."R"	
1	2	78.70	332.87					
2	3	100.53	579.44					
3	1	41.81	332.87					
4	5	225.92	1927.35	156.44				
5	3	114.06	623.24					
6	4	162.49	1086.96					
7	3	129.89	1086.96					
8	6	251.10	2106.57	123.45	267.10			
9	5	184.50	1555.25	360.71	372.34			
10	2	51.84	325.65					
11	3	113.80	944.32					
12	1	20.55	135.42					
13	2	82.62	754.09					
14	6	243.84	1680.78	195.87				
15	2	73.86	579.44					
16	4	136.90	754.09					
17	1	30.80	246.57					
18	1	32.62	246.57					
19	1	19.85						
20	2	56.28						
21	1	32.85	246.57					
22	5	171.24	1435.41	403.41	505.62			
23	2	82.14	376.67					
24	2	57.33	135.42					
25	2	70.35	523.10					
26	4	147.46	956.11	428.18				
27	4	155.25	1232.64	262.53	229.34		229.34	
28	1	25.18						
29	2	52.92	325.65					
30	1	42.75	332.87					
31	3	105.33	523.10					
32	5	166.92	1281.76	197.56				
33	2	78.70	332.87					
34	3	77.38	572.22	456.67				
35	1	29.94	246.57					
36	1	52.00	507.52					
37	2	65.28	190.23					
38	3	96.85	758.66	327.62				
39	1	44.54	376.67					
40	5	186.05	1177.83	135.39	263.84			
41	3	129.08	840.39					
42	4	165.38	1407.29	228.78	311.18			
43	3	128.09	1086.96					
44	2	72.93	376.67					
45	5	192.81	1621.85	292.89	381.14			
73	2857.95		1240.60	1112.59				

Współrzędne geograficzne : 18°56'41.3" - 49°33'33.8"

	D-MR MP				D-MR MP				D-MR MP						
Nr Lotu - Miejscowość	1 - DOBRODZIEN				2 - NAMYSŁÓW				3 - PROSZKÓW						
[odległość w [m] oddz.-goł.]	139460 - 137050				194970 - 191760				251880 - 247880						
[Data - godzina lotu	25.04.2026 - 7:25:00				03.05.2026 - 6:30:00				10.05.2026 - 7:00:00						
[I.L.Wł.Go!.: lista 1-2-3-4	4546- - -				4717- - -				4482-12146- -						
[I.L. Hodow.: lista 1-2-3-4	64 - - -				69 - - -				70 - 200 - -						
MP Nr obr. rodowej P Barwa	kol.	L	S	v m/min	coefic	kol.	L	S	v m/min	coefic	kol.	L	S	v m/min	coefic
1 G PL-030-21--7203 0						736 x M 1146.78	156.03		1782 y M 1249.29	146.71					
2 G PL-030-22--6130 0		975		M 1222.39											
3 G PL-030-23--4088 0		214 x M 1292.72A	47.07			894 x M 1135.12A	189.53								
4 G PL-030-23--1566 0									1481 y M 1255.62	121.93					
5 G PL-030-23--1457 0						973 M 1131.22			2178 y M 1241.99	179.32					
6 G PL-030-24--7648 0						165 x M 1190.69	34.98		953 y M 1267.50	78.46					
7 G PL-030-23--1453 0						630 x - 1153.56	133.56		2149 y M 1242.61	176.93					
8 G PL-121-23--190 0						582 x M 1156.69A	123.38		620 y M 1277.07A	51.05					
9 G PL-030-24--5177 0		101 x - 1309.60	22.22												
10 G PL-030-24--5147 0						112 x - 1201.38A	23.74								
11 G PL-030-24--5176 0						578 x M 1157.04	122.54		705 y M 1273.90	58.04					
12 G PL-030-24--5165 0															
13 G PL-030-24--7602 0									2198 y M 1241.57A	180.96					
14 G PL-030-24--5121 0						468 x - 1165.71	99.22								
15 G PL-030-24--5141 0						109 x - 1201.63	23.11								
16 G PL-030-24--5153 0						741 x - 1146.43	157.09								
17 G PL-030-24--5159 0		957		- 1224.03											
18 G PL-030-24--5102 0						624 x - 1153.79	132.29								
19 G PL-030-24--5105 0									963 y M 1267.28	79.29					
20 G PL-030-24--5130 0															
21 G PL-030-24--5114 1		723 x M 1244.02A	159.04			300 x M 1176.80A	63.60		1091 M 1234.97						
22 G PL-030-20--4253 1						890 x M 1135.23	188.68								
23 G PL-030-19--7974 1															
24 G PL-030-24--5135 1									1095 - 1234.77						
25 G PL-030-24--5199 1									274 y M 1292.61	22.56					
26 G PL-030-24--5139 1									717 y - 1273.47A	59.03					
27 G PL-030-24--5144 1						947 - 1132.22									
28 G PL-030-24--5119 1									1679 y - 1251.39	138.23					
29 G PL-030-24--5111 1		1047		- 1215.70		989 - 1130.11			710 y M 1273.68	58.46					
30 G PL-030-24--5107 1															
31 G PL-030-25--1160 0															
32 G PL-030-25--3202 0															
33 G PL-030-25--3234 1						948 M 1132.22									
34 G PL-030-25--3239 0						1113 - 1122.06									
35 G PL-030-25--3204 0		824 x - 1235.24	181.26						1682 y - 1251.29	138.48					
36 G PL-030-25--3240 1						751 x - 1145.63	159.21								
37 G PL-030-25--3270 0															
38 G PL-030-25--3209 1															
39 G PL-030-25--3249 1						963 - 1131.55									
40 G PL-030-25--3221 1						1123 - 1121.18									
41 G PL-030-25--1820 1															
42 G PL-030-25--3279 1															
43 G PL-030-25--3216 1									2082 y - 1243.65	171.41					
44 G PL-030-25--3280 1						392 x - 1170.82R	83.10								
45 G PL-030-25--3031 0						456 x - 1166.54	96.67								
46 G PL-030-25--3223 0															
47 G PL-030-25--3380 0															
48 G PL-030-25--3274 1		725 x - 1243.84	159.48												
49 G PL-030-25--3219 0		1055		- 1214.80					1862 y - 1247.72	153.30					
50 G PL-030-25--1803 0															
Konk. / pkt hod.	3			63.93		9			239.18		10			315.04	

DR—MRIGMP				DR—MRIGMP				DR—MRIGMP				DR—MRIGMP				D—MRIGMP			
4 - NOWA SÓL I				5 - PŁAW				6 - GARDNO I				7 - GARDNO II				8 - BAD NENNDORF			
337770 - 334200				381860 - 377980				512300 - 508960				512060 - 508960				741650 - 737290			
19.05.2026 - 7:45:00				24.05.2026 - 5:45:00				31.05.2026 - 6:00:00				06.06.2026 - 6:15:00				16.06.2026 - 5:50:00			
4352-11414- -				4225-11261- -				3050- 8521- -				2207- 6657- -				526- - -			
69 - 193 - -				71 - 196 - -				68 - 189 - -				63 - 180 - -				53 - - -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1												411 y M 1272.88 61.74							
2								99 x - 1503.50 32.46											
3																			
4																			
5																			
6												1051 y M 1242.38 157.88							
7																			
8 214 x S 1371.55a 49.17				661 x S 1312.73 156.45				137 x M 1489.35B 44.92				357 y M 1276.02B 53.63							
9																			
10 604 x - 1349.49a138.79				443 x S 1329.67a104.85				763 M 1367.62											
11																			
12								93 x - 1504.98 30.49											
13 349 x M 1363.06a 80.19				442 x S 1329.67a104.62								682 y M 1258.30B102.45							
14				1002 S 1287.32															
15								31 x - 1540.05 10.16											
16								269 x - 1456.60 88.20											
17																			
18								651 M 1384.61											
19																			
20																			
21																			
22 1077 M 1329.97																			
23																			
24																			
25																			
26 823 x M 1340.46A189.11																			
27																			
28 836 x M 1339.57 192.10								571 x M 1399.97 187.21											
29								250 x M 1461.90 81.97				176 y M 1292.87 26.44							
30				844 x M 1299.50 199.76															
31												872 y M 1249.49 130.99							
32																			
33				1041 - 1284.34															
34																			
35																			
36																			
37				1031 - 1285.21															
38																			
39																			
40																			
41																			
42												1054 y - 1242.33 158.33							
43																			
44												336 y - 1278.21R 50.47							
45																			
46				528 x - 1323.00 124.97															
47 842 x - 1339.30 193.47																			
48																			
49																			
50																			
5 193.34				5 209.21				5 267.09				6 330.34				0 0.00			

DR—MRIGMP				DR—MRIGMP				DR—				D—MR MPS				DRO—MRIGMP			
9 - NOWA SÓL II				10 - NOWA SÓL III				11 - PROSZKÓW II				12 - BRUKSELA				13 - BAD NENNDORF II			
337880 - 334200				337690 - 334200				252150 - 247880				1048630 - 1037870				741660 - 737290			
16.06.2026 - 5:15:00				21.06.2026 - 6:00:00				28.06.2026 - 5:00:00				04.07.2026 - 6:20:00				04.07.2026 - 5:30:00			
2928- 7432- -				2383- 6442- -				1895- 5258- -				5- - -				476- 1384- 2369-			
65 - 182 - -				60 - 171 - -				55 - 150 - -				1 - - -				46 - 131 - 236 -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1				263 x M 1340.37 110.37															
2																9 x S 1770.70 18.91			
3 451 x - 1591.81A154.03								388 M 975.91											
4 702 M 1549.13				100 x M 1359.83 41.96				58 x M 1053.02 30.61											
5				586 M 1310.33															
6 600 M 1566.93																			
7																			
8																			
9																			
10 454 x M 1591.30B155.05																			
11																			
12 634 - 1562.17																			
13								31 x M 1071.76 16.36											
14 446 x M 1592.57 152.32								303 x M 989.34 159.89											
15 132 x M 1665.17 45.08																			
16 624 M 1563.51				253 x M 1341.00 106.17				279 x M 995.50 147.23											
17 484 x - 1586.39 165.30																			
18				160 x M 1351.03 67.14															
19 120 x M 1667.94 40.98																			
20				360 x M 1330.33 151.07				53 x M 1055.56 27.97											
21 52 x M 1702.06A 17.76				469 x M 1320.25 196.81															
22 637 M 1562.05				467 x M 1320.43 195.97															
23																100 S 1686.26			
24 375 x - 1608.02 128.07																			
25								467 - 957.99											
26 453 x M 1591.43A154.71																			
27																			
28																			
29 650 M 1558.77																			
30								427 - 967.59											
31 81 x - 1685.04 27.66																			
32 215 x - 1641.86 73.43																			
33																			
34 719 - 1545.31																			
35																			
36																			
37								454 M 960.78											
38 219 x - 1641.45 74.80								403 - 971.57											
39 71 x - 1691.15 24.25																			
40																			
41								236 x - 1003.50 124.54											
42																			
43																			
44 606 - 1566.20				256 x - 1340.73R107.43				283 x M 993.64 149.34											
45																			
46 110 x - 1671.70 37.57								337 x - 984.11 177.84											
47								336 x - 984.30 177.31											

D-MRIGMP				D-MR MPS				D-MRI MPS			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 508960				893030 - 886970				741830 - 737290			
12.07.2026 - 9:00:00				18.07.2026 - 11:45:00				18.07.2026 - 7:00:00			
1600- - -				84- - -				481- - -			
51 - - -				25 - - -				42 - - -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
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49											
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0 0.00				0 0.00				0 0.00			

PUNKTACJA DO MISTRZOSTWA							
ODDZIAŁU		REGIONU					
		baza obliczania konkursu - 20%					
		COEFICJENT					
Konk	Punkty	Konk.-km	KAT."A"	KAT."B"	KAT."C"	KAT."M"	KAT."R"
1	4	152.77	1282.80				
2	3	162.17	1246.25				
3	4	116.41	663.01	390.63			
4	4	142.96	829.96				
5	3	89.42	247.88				
6	4	148.99	948.60				
7	2	55.91	439.64				
8	6	259.99	2169.74	223.60	147.72		
9	1	23.58	137.05				
10	5	199.89	1238.14	267.38	398.69		
11	2	59.78	439.64				
12	2	95.91	508.96				
13	5	202.85	1716.90	365.77	287.26		
14	4	135.69	773.84				
15	3	132.39	1034.92				
16	5	190.60	1282.80				
17	2	58.15	334.20				
18	3	119.07	525.96				
19	2	74.51	582.08				
20	2	72.92	582.08				
21	5	158.09	997.21	240.40			
22	4	134.22	525.96				
23	1	69.91					
24	2	67.66	334.20				
25	2	62.06	247.88				
26	3	108.60	916.28	402.85			
27	1	25.19					
28	3	119.39	1091.04				
29	6	229.56	1265.80				
30	2	69.04	377.98				
31	2	95.76	843.16				
32	1	41.42	334.20				
33	2	63.73					
34	2	59.70					
35	2	50.80	384.93				
36	1	26.18	191.76				
37	2	66.94					
38	2	70.43	334.20				
39	2	68.26	334.20				
40	1	24.29					
41	1	31.52	247.88				
42	1	51.01	508.96				
43	1	29.25	247.88				
44	5	192.89	1282.80				241.00
45	1	27.68	191.76				
46	3	115.93	960.06				
47	2	67.23	582.08				
48	1	20.94	137.05				
49	3	84.83	247.88				
50	1	43.46	334.20				
71	2726.44		1890.63				

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026
Hodowca JUROSZEK PIOTR Członek sekcji 1 oddziału WĘGIERSKA GÓR.
Współrzędne geograficzne : 18°53'46.1" - 49°33'01.0"

D-MR MP				D-MR MP				D-MR MP			
Nr Lotu - Miejscowość				1 - DOBRODZIEN				2 - NAMYSŁÓW			
Odległość w [m] oddz.-goł.				139460 - 137190				194970 - 191100			
Data - godzina lotu				25.04.2026 - 7:25:00				03.05.2026 - 6:30:00			
Il.Wł.Goł.: lista 1-2-3-4				4546- - -				4717- - -			
Il. Hodow.: lista 1-2-3-4				64 - - -				69 - - -			
MP				Nr obr. rodowej				P Barwa			
				kol. L S v m/min				coefic			
1				G PL-028-21---144 1				349 x M 1276.19 76.77			
2				G PL-030-23--4521 1				967 - 1131.44			
3				G PL-030-23--4528 1				1076 M 1124.45			
4				G PL-030-24--7958 1				917 - 1226.55			
5				G PL-030-24--3707 1				2214 y - 1241.13 182.28			
6				G PL-030-24--7964 1				387 y M 1286.40 31.86			
7				G PL-030-23--4523 0				876 x - 1136.03 185.71			
8				G PL-030-23--6262 0				489 x - 1163.59 103.67			
9				G PL-030-23--1362 0							
10				G PL-030-24--7925 0							
11				G PL-030-23--4540 0							
12				G PL-030-24--3684 0				352 x M 1275.99 77.43			
13				G PL-030-24--7937 0				899 x - 1134.91 190.59			
14				G PL-023-21--4103 0				579 x M 1157.01 122.75			
15				G PL-030-25--2818 1				750 x M 1145.68 159.00			
16				G PL-030-25--6468 1				773 x - 1239.30 170.04			
17				G PL-030-25--2823 1				127 x - 1305.33 27.94			
18				G PL-030-25--2836 1				663 x M 1150.74A140.56			
19				G PL-030-25--2801 1				1108 M 1122.36			
20				G PL-030-25--2832 1				632 x M 1153.06 133.98			
21				G PL-366-25--5852 1							
22				G PL-030-25--2820 0				764 x - 1239.86 168.06			
23				G PL-030-25--4541 0				666 x - 1150.63 141.19			
24				G PL-030-25--2827 0				2424 y - 1237.69 199.57			
25				G PL-030-25--2806 0				762 x - 1144.65 161.54			
26				- PL-030-25--2839 0				813 y - 1270.69 66.94			
27				- PL-030-25--2864 1				1005 - 1128.99			
Konk. / pkt hod.				2 45.05				6 155.57			
								5 163.77			

D-MRIGMP				D-MRIGMP				D-MRIGMP				D-MRIGMP				D-MRIGMP			
4 - NOWA SÓL I				5 - PŁAW				6 - GARDNO I				7 - GARDNO II				8 - BAD NENNDORF			
337770 - 332630				381860 - 376350				512300 - 507810				512060 - 507810				741650 - 734680			
19.05.2026 - 7:45:00				24.05.2026 - 5:45:00				31.05.2026 - 6:00:00				06.06.2026 - 6:15:00				16.06.2026 - 5:50:00			
4352-11414- -				4225-11261- -				3050- 8521- -				2207- - -				526- - -			
69 - 193 - -				71 - 196 - -				68 - 189 - -				63 - - -				53 - - -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
								76 x - 1509.77 24.92											
584 x - 1350.23 134.19																			
								16 x M 1558.26 5.25											
571 x - 1350.60 131.20																			
								609 x M 1393.11 199.67											
821 x - 1340.53 188.65																			
				566 x - 1320.29 133.96															
								339 x - 1441.07 111.15											
				482 x M 1327.12A114.08															
198 x - 1372.71 45.50																			
				691 x M 1310.11 163.55															

D-MRIGMP				D-MRIGMP				D-MR MPS				D-MRIGMP			
9 - NOWA SÓL II				10 - NOWA SÓL III				11 - PROSZKÓW II				12 - BRUKSELA			
337880 - 332630				337690 - 332630				252150 - 246260				1048630 - 1034720			
16.06.2026 - 5:15:00				21.06.2026 - 6:00:00				28.06.2026 - 5:00:00				04.07.2026 - 6:20:00			
2928-				2383-				1895-				5-			
65 - - -				60 - - -				55 - - -				1 - - -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
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25															
26															
27															
0 0.00				0 0.00				0 0.00				0 0.00			

D-MRIGMP				D-MR MPS				D-MRI MPS			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 507810				893030 - 883970				741830 - 734680			
12.07.2026 - 9:00:00				18.07.2026 - 11:45:00				18.07.2026 - 7:00:00			
1600-				84-				481-			
51 - - -				25 - - -				42 - - -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
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26											
27											
0 0.00				0 0.00				0 0.00			

PUNKTACJA DO MISTRZOSTWA								
ODDZIAŁU		REGIONU						
		baza obliczania konkursu - 20%						
		COEFICJENT						
Konk	Punkty	Konk.-km	KAT."A"	KAT."B"	KAT."C"	KAT."M"	KAT."R"	
1	1	22.53	137.19					
2	1	25.08						
3	2	84.33	507.81					
4	2	59.41	332.63					
5	1	28.93	246.26					
6	1	33.65	246.26					
7	2	59.86	437.36					
8	2	88.28	698.91					
9	1	39.39	332.63					
10	1	51.27	507.81					
11	1	37.36	332.63					
12	1	22.52	137.19					
13	2	68.29	567.45					
14	3	111.16	945.17					
15	1	26.19	191.10					
16	1	20.74	137.19					
17	1	23.47	137.19					
18	3	104.28	813.71	275.96				
19	2	57.65	246.26					
20	1	26.79	191.10					
21	1	42.41	332.63					
22	2	62.51	513.54					
23	2	60.66	437.36					
24	1	28.44	246.26					
25	2	56.55	437.36					
26	1	32.39	246.26					
27	1	24.89						
17		561.78						

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026
Hodowca KRĘŻEŁOK EUGENIUSZ____ Członek sekcji 1 oddziału WĘGIERSKA GÓR.
Współrzędne geograficzne : 18°55'12.4" - 49°33'06.9"

D				MR				MP				D				MR				MP				D				MR				MP											
Nr Lotu - Miejscowość																1 - DOBRODZIEN								2 - NAMYSŁÓW								3 - PROSZKÓW											
Odległość w [m] oddz.-goł.																139460 - 137410								194970 - 191700								251880 - 247290											
Data - godzina lotu																25.04.2026 - 7:25:00								03.05.2026 - 6:30:00								10.05.2026 - 7:00:00											
Il.Wł.Goi.: lista 1-2-3-4																4546- - -								4717- - -								4482-12146- -											
Il. Hodow.: lista 1-2-3-4																64 - - -								69 - - -								70 - 200 - -											
MP Nr obr. rodowej P																Barwa				kol.				L S v m/min coefic				kol.				L S v m/min coefic				kol.				L S v m/min coefic			
1 G PL-030-25--2363 0																																											
2 G PL-030-25--2362 0																																											
3 G PL-030-24--6714 0																																											
4 G PL-030-25--2332 0																																											
5 G PL-030-25--2330 0																																											
6 G PL-030-25--2353 0																																											
7 G PL-030-24--6709 0																																											
8 G PL-021-25---295 1																												962 y - 1267.29				79.20											
9 G PL-030-25--2315 1																																											
10 G PL-030-25--2487 1																																											
11 G PL-030-25--2338 1																												1426 y - 1256.66				117.40											
12 G PL-471-21-10025 1																																											
13 G PL-030-25--2352 1																																											
Konk. / pkt hod.																0				0.00				0				0.00				0				0.00							

D				MRIGMP				D				MRIGMP				D				MRIGMP																			
4 - NOWA SÓL I				5 - PŁAW				6 - GARDNO I				7 - GARDNO II				8 - BAD NENNDORF																							
337770 - 333640				381860 - 377380				512300 - 508640				512060 - 508640				741650 - 736120																							
19.05.2026 - 7:45:00				24.05.2026 - 5:45:00				31.05.2026 - 6:00:00				06.06.2026 - 6:15:00				16.06.2026 - 5:50:00																							
4352- - -				4225- - -				3050- 8521- -				2207- - -				526- - -																							
69 - - -				71 - - -				68 - 189 - -				63 - - -				53 - - -																							
kol.L S v m/min coefic				kol.L S v m/min coefic				kol.L S v m/min coefic				kol.L S v m/min coefic				kol.L S v m/min coefic				kol.L S v m/min coefic																			
1																																							
2																																							
3								82 x M 1508.05				26.89																											
4								555 x M 1402.44				181.97																											
5								247 x M 1462.87				80.98																											
6								123 x - 1492.49				40.33																											
7																																							
8																																							
9																																							
10																																							
11				983 M 1289.45																																			
12								43 x - 1529.59				14.10																											
13																																							
0				0.00				1				39.07				3				168.89				0				0.00				0				0.00			

D- MRIGMP				D- MRIGMP				D- MR MPS				D- MRIGMP							
9 - NOWA SÓL II				10 - NOWA SÓL III				11 - PROSZKÓW II				12 - BRUKSELA				13 - BAD NENNDORF II			
337880 - 333640				337690 - 333640				252150 - 247290				1048630 - 1036360				741660 - 736120			
16.06.2026 - 5:15:00				21.06.2026 - 6:00:00				28.06.2026 - 5:00:00				04.07.2026 - 6:20:00				04.07.2026 - 5:30:00			
2928- 7432- -				2383- 6442- -				1895- - -				5- - -				476- - -			
65 - 182 - -				60 - 171 - -				55 - - -				1 - - -				46 - - -			
kol.L S v m/min coefic				kol.L S v m/min coefic				kol.L S v m/min coefic				kol.L S v m/min coefic				kol.L S v m/min coefic			
1																			
2 131 x - 1665.42				44.74															
3																			
4																			
5 186 x M 1649.91				63.52															
6																			
7				457 x M 1321.52				191.78											
8																			
9 622 - 1564.30																			
10 41 x M 1709.37				14.00				588 M 1310.28											
11																			
12																			
13 647 - 1559.79																			
2 85.29				2 72.58				0 0.00				0 0.00				0 0.00			

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026
Hodowca MAREKWICA JÓZEF I _____ Członek sekcji 1 oddziału WĘGERSKA GÓR.
Współrzędne geograficzne : 18°55'49.4" - 49°32'55.8"

D—MR MP				D—MR MP				DR—MR MP											
Nr Lotu - Miejscowość				1 - DOBRODZIEN				2 - NAMYSŁÓW				3 - PROSZKÓW							
Odległość w [m] oddz.-goł.				139460 - 137930				194970 - 192340				251880 - 248040							
Data - godzina lotu				25.04.2026 - 7:25:00				03.05.2026 - 6:30:00				10.05.2026 - 7:00:00							
Il.Wł.Goł.: lista 1-2-3-4				4546- - -				4717- - -				4482-12146- -							
Il. Hodow.: lista 1-2-3-4				64 - - -				69 - - -				70 - 200 - -							
MP	Nr obr. rodowej	P	Barwa	kol.	L	S	v m/min	coefic	kol.	L	S	v m/min	coefic	kol.	L	S	v m/min	coefic	
	G PL-030-25---523	1																	
	G PL-030-25--1118	1							527 x M 1160.66A	111.72				60 y M 1314.24A			4.94		
	G PL-030-25--2288	1												1144 y M 1262.83			94.19		
	- PL-030-25--2370	1		1122	-	1209.03			1100	M 1122.83									
	G PL-030-25--2407	1												52 y M 1315.05			4.28		
	G PL-030-25--2411	1							879 x -	1135.64	186.35			356 y M 1288.07U			29.31		
	G PL-030-25--2421	1																	
	- PL-030-25--2423	0							687 x -	1149.67	145.64			1125 y M 1263.15			92.62		
	- PL-030-25--2435	1		159 x M 1301.43A	34.98				880 x M 1135.64A	186.56				2283 y M 1239.99A	187.96				
	- PL-030-25--2443	0												1116 y -	1263.36		91.88		
	G PL-030-25--2447	1																	
	G PL-030-25--2449	1							1170	-	1117.50								
	G PL-030-25--2452	1		888 x M 1229.69	195.34				1179	M 1117.07									
	G PL-030-25--2459	0		881 x -	1230.24	193.80													
	G PL-030-25--2462	1		252 x -	1287.06	55.43													
	G PL-030-23--2719	1		867 x -	1231.33	190.72								1584 y M 1253.68A	130.41				
	G PL-030-23--2736	1		149 x -	1302.05	32.78													
	G PL-030-23--2737	0																	
	G PL-030-23--2790	1							151 x M 1193.30A	32.01				382 y M 1286.63A	31.45				
	G PL-030-23--2799	1																	
	G PL-030-24--5679	0																	
	G PL-030-24--5688	1												219 y M 1296.72A	18.03				
	G PL-030-24--5697	1												1086 y M 1264.54A	89.41				
	G PL-030-22--5995	1		1106	-	1210.62													
	G PL-030-22--6000	1		1020	-	1218.64			1016	M 1127.76									
	G PL-030-24--6787	1																	
	G PL-030-24--6795	1												1785 y -	1249.26	146.96			
	G PL-030-22--7319	1		713 x M 1245.04	156.84														
	G PL-030-22--7561	1		357 x M 1275.75A	78.53														
	G PL-030-21--9400	1												756 y -	1272.33	62.24			
Konk. / pkt hod.				4		87.07			6		155.34			10		324.91			

DR—MRIGMP				DR—MRIGMP				DR—MRIGMP				DRO—MRIGMP							
4 - NOWA SÓL I				5 - PŁAW				6 - GARDNO I				7 - GARDNO II				8 - BAD NENNDORF			
337770 - 334390				381860 - 378140				512300 - 509340				512060 - 509340				741650 - 736940			
19.05.2026 - 7:45:00				24.05.2026 - 5:45:00				31.05.2026 - 6:00:00				06.06.2026 - 6:15:00				16.06.2026 - 5:50:00			
4352-11414- -				4225-11261- -				3050- 8521- -				2207- 6657- -				526- 1596- 2602-			
69 - 193 - -				71 - 196 - -				68 - 189 - -				63 - 180 - -				53 - 148 - 254 -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
				728 x - 1307.54V172.31				251 x M 1461.80V 82.30				76 y M 1307.40V 11.42							
463 x M 1356.28A106.39				582 x M 1318.56 137.75															
				444 x M 1329.61 105.09								521 y M 1266.70 78.26							
514 x M 1353.17 118.11								640 M 1387.22											
647 x M 1348.07u148.67												509 y M 1267.38V 76.46							
				848 - 1299.23															
								760 M 1368.03											
								761 - 1367.97											
874 - 1338.27																			
				308 x - 1341.56 72.90															
44 x M 1393.49A 10.11				388 x M 1334.06A 91.83															
797 x - 1341.85 183.13																79 x S 1278.12 150.19			
458 x M 1356.64A105.24												51 y M 1312.45 7.66							
				519 x M 1323.79B122.84				162 x M 1483.08c 53.11				39 y M 1313.58c 5.86							
				348 x - 1337.44 82.37												44 x S 1300.25 83.65			
708 x M 1346.27a162.68				197 x M 1352.51a 46.63								801 y M 1252.78B120.32							
282 x M 1366.53a 64.80				649 x M 1313.29 153.61				271 x M 1456.44c 88.85				164 y M 1294.55c 24.64							
1008 M 1332.14																			
798 x M 1341.85a183.36				782 x M 1303.33a185.09				283 x M 1453.11B 92.79											
785 x - 1342.39 180.38																			
9 356.24				7 303.69				6 328.21				7 404.73				2 152.49			

DR—MRIGMP—	DR—MRIGMP—	DR—	D—MR MPS—	DR—MRIGMP—
9 - NOWA SÓL II	10 - NOWA SÓL III	11 - PROSZKÓW II	12 - BRUKSELA	13 - BAD NENNDORF II
337880 - 334390	337690 - 334390	252150 - 248040	1048630 - 1037160	741660 - 736940
16.06.2026 - 5:15:00	21.06.2026 - 6:00:00	28.06.2026 - 5:00:00	04.07.2026 - 6:20:00	04.07.2026 - 5:30:00
2928- 7432- -	2383- 6442- -	1895- 5258- -	5- - -	476- 1384- -
65 - 182 - -	60 - 171 - -	55 - 150 - -	1 - - -	46 - 131 - -
kol. L S v m/min coefic	kol. L S v m/min coefic	kol. L S v m/min coefic	kol. L S v m/min coefic	kol. L S v m/min coefic
1				
2				
3				
4				
5				
6	523 x M 1579.05a178.62			
7	457 x M 1591.20 156.08			
8				
9		265 x M 1340.24 111.20		
10				
11	431 x M 1595.88 147.20			
12				
13				
14				
15		314 x M 1334.71 131.77		
16		536 M 1315.03		
17				
18				
19				
20	527 x M 1578.80 179.99			65 x S 1707.86C136.55
21				
22		430 x M 1324.23 180.44	273 x M 996.41 144.06	
23	349 x M 1612.42A119.19	48 x M 1371.29B 20.14	115 x M 1032.57 60.69	
24				
25				
26		231 x M 1343.29 96.94		
27				
28				
29				
30				
5 192.53	6 237.12	2 64.28	0 0.00	1 74.89

D—MRIGMP—	D—MR MPS—	DRO—MRI MPS—
14 - GARDNO III	15 - DUISBURG	16 - BAD NENNDORF II
512260 - 509340	893030 - 886360	741830 - 736940
12.07.2026 - 9:00:00	18.07.2026 - 11:45:00	18.07.2026 - 7:00:00
1600- - -	84- - -	481- 1343- 2233-
51 - - -	25 - - -	42 - 114 - 209 -
kol. L S v m/min coefic	kol. L S v m/min coefic	kol. L S v m/min coefic
1		
2		
3	389 M 1402.37	
4		
5		
6		
7		
8		
9		
10		
11		
12		
13		
14		
15		
16		
17		
18		
19		15 x S 1503.40 31.19
20	223 x M 1469.32 139.37	
21		
22		
23	316 x M 1430.66C197.50	
24		
25		
26		
27		
28		
29		
30		
3 154.72	0 0.00	1 82.04

PUNKTACJA DO MISTRZOSTWA								
ODDZIAŁU			REGIONU					
			baza obliczania konkursu - 20%					
			COEFICJENT					
Konk	Punkty	Konk.-km	KAT."A"	KAT."B"	KAT."C"	KAT."M"	KAT."R"	
1	3	158.73	1396.82	266.03			266.03	
2	4	145.08	1152.91	223.05				
3	2	80.58	248.04					
4	4	142.95	887.48					
5	3	125.42	582.43					
6	5	191.17	1618.50	356.60	403.75		254.44	
7	2	78.81	334.39					
8	3	106.85	440.38					
9	5	166.55	912.70	409.50				
10	1	31.53	248.04					
11	1	38.82	334.39					
12	1	24.05						
13	3	81.19	137.93					
14	1	20.28	137.93					
15	3	107.52	850.46					
16	5	175.06	1098.50	232.35				
17	1	23.37	137.93					
18	2	111.56	1071.33					
19	5	245.82	2021.05	168.70				
20	6	329.21	2977.49	181.81	195.52			
21	2	123.34	1115.08					
22	6	240.44	2052.34	227.34	329.63			
23	9	399.10	3405.41	273.40	109.58	310.99		
24	1	19.33						
25	2	44.52						
26	1	40.60	334.39					
27	1	29.93	248.04					
28	2	56.84	137.93					
29	4	157.44	1359.80	446.98	461.24			
30	2	70.20	582.43					
69	2918.26		1481.44	1290.80				

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026
Hodowca KILIAN TADEUSZ Członek sekcji 1 oddziału WĘGIERSKA GÓR.
Współrzędne geograficzne : 18°52'12.1" - 49°32'22.9"

D—MR MP				D—MR MP				D—MR MP			
Nr Lotu - Miejscowość				1 - DOBRODZIEN				2 - NAMYSŁÓW			
Odległość w [m] oddz.-goł.				139460 - 137920				194970 - 191350			
Data - godzina lotu				25.04.2026 - 7:25:00				03.05.2026 - 6:30:00			
Il.Wł.Goł.: lista 1-2-3-4				4546- - -				4717- - -			
Il. Hodow.: lista 1-2-3-4				64 - - -				69 - - -			
MP Nr obr. rodowej P				Barwa							
				kol. L S v m/min coefic				kol. L S v m/min coefic			
1 G PL-030-22- 6478 1											
2 G PL-030-24- 6263 1											
3 G PL-030-24-11203 1											
4 G PL-030-24- 7653 0											
5 G PL-030-24- 6289 1											
6 G PL-030-25- 2622 1								1092 M 1234.96			
Konk. / pkt hod.				0 0.00				0 0.00			
								1 28.18			

D—MRIGMP				D—MRIGMP				D—MRIGMP				D—MRIGMP				D—MRIGMP			
4 - NOWA SÓL I				5 - PŁAW				6 - GARDNO I				7 - GARDNO II				8 - BAD NENNDORF			
337770 - 332280				381860 - 375960				512300 - 507740				512060 - 507740				741650 - 733590			
19.05.2026 - 7:45:00				24.05.2026 - 5:45:00				31.05.2026 - 6:00:00				06.06.2026 - 6:15:00				16.06.2026 - 5:50:00			
4352- - -				4225- - -				3050- 8521- -				2207- - -				526- - -			
69 - - -				71 - - -				68 - 189 -				63 - - -				53 - - -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1								438 x M 1422.11 143.61											
2								87 x M 1506.80 28.52											
3								122 x M 1492.62 40.00											
4								714 M 1375.00											
5																			
6																			
0 0.00				0 0.00				4 222.26				0 0.00				0 0.00			

D—MRIGMP				D—MRIGMP				D—MRIGMP				D—MRIGMP				D—MRIGMP			
9 - NOWA SÓL II				10 - NOWA SÓL III				11 - PROSZKÓW II				12 - BRUKSELA				13 - BAD NENNDORF II			
337880 - 332280				337690 - 332280				252150 - 245880				1048630 - 1033190				741660 - 733590			
16.06.2026 - 5:15:00				21.06.2026 - 6:00:00				28.06.2026 - 5:00:00				04.07.2026 - 6:20:00				04.07.2026 - 5:30:00			
2928- - -				2383- - -				1895- - -				5- - -				476- - -			
65 - - -				60 - - -				55 - - -				1 - - -				46 - - -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1 689 S 1551.62																			
2																			
3																			
4																			
5																			
6																			
1 35.72				0 0.00				0 0.00				0 0.00				0 0.00			

D—MRIGMP				D—MR MPS				D—MRI MPS			
14 - GARDNO III				15 - DUISBURG				16 - BAD NEMNDORF II			
512260 - 507740				893030 - 882560				741830 - 733590			
12.07.2026 - 9:00:00				18.07.2026 - 11:45:00				18.07.2026 - 7:00:00			
1600- - -				84- - -				481- - -			
51 - - -				25 - - -				42 - - -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
399 M 1398.16											

PUNKTACJA DO MISTRZOSTWA							
ODDZIAŁU		REGIONU					
		baza obliczania konkursu - 20%					
		COEFICJENT					
Konk	Punkty	Konk.-km	KAT."A"	KAT."B"	KAT."C"	KAT."M"	KAT."R"
1	2	89.72	507.74				
2	1	59.62	507.74				
3	1	59.06	507.74				
4	1	49.58					
5	1	48.83					
6	1	28.18					
7	334.99						

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026
Hodowca SŁOWIOCZEK DARIUSZ Członek sekcji 1 oddziału WĘGIERSKA GÓR.
Współrzędne geograficzne : 18°54'41.4" - 49°32'34.3"

D-MR MP					D-MR MP					D-MR MP									
Nr Lotu - Miejscowość					1 - DOBRODZIEN					2 - NAMYSŁÓW					3 - PROSZKÓW				
Odległość w [m] oddz.-goł.					139460 - 138250					194970 - 192330					251880 - 247610				
Data - godzina lotu					25.04.2026 - 7:25:00					03.05.2026 - 6:30:00					10.05.2026 - 7:00:00				
Il.Wł.Goł.: lista 1-2-3-4					4546- - -					4717- - -					4482-12146- -				
Il. Hodow.: lista 1-2-3-4					64 - - -					69 - - -					70 - 200 - -				
MP	Nr obr.	rodowej	P	Barwa	kol.	L	S	v m/min	coefic	kol.	L	S	v m/min	coefic	kol.	L	S	v m/min	coefic

DR—MRIGMP				DR—MRIGMP				DR—MRIGMP				DRO—MRIGMP							
4 - NOWA SÓL I				5 - PŁAW				6 - GARDNO I				7 - GARDNO II				8 - BAD NENNDORF			
337770 - 333980				381860 - 377710				512300 - 509120				512060 - 509120				741650 - 736050			
19.05.2026 - 7:45:00				24.05.2026 - 5:45:00				31.05.2026 - 6:00:00				06.06.2026 - 6:15:00				16.06.2026 - 5:50:00			
4352-11414- -				4225-11261- -				3050- 8521- -				2207- 6657- -				526- 1596- 2602-			
69 - 193 - -				71 - 196 - -				68 - 189 - -				63 - 180 - -				53 - 148 - 254 -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1 659 x S 1347.60A151.42				788 x S 1302.97 186.51															
2 239 x M 1369.24 54.92				837 x M 1300.21 198.11				624 M 1390.15											
3 687 x M 1346.97 157.86				218 x M 1351.06 51.60															
4 155 x S 1375.35A 35.62				545 x S 1321.51 128.99															
5																			
6				669 x M 1311.95 158.34															
7 286 x S 1366.16A 65.72								665 S 1381.41				1086 y S 1241.35 163.14							
8																			
9 343 x S 1363.55A 78.81												128 y S 1298.06 19.23							
10				868 - 1298.05				745 M 1370.20								111 S 1243.29			
11																			
12 151 x S 1375.54 34.70				115 x S 1361.77a 27.22								119 y S 1299.33B 17.88							
13																120 S 1235.26			
14 869 x S 1338.51 199.68																			
15 207 x S 1372.14A 47.56												214 y S 1288.97 32.15							
16				981 - 1289.48												22 x S 1331.13M 41.83			
17 148 x - 1375.63 34.01				958 - 1290.87				216 x M 1470.95 70.82											
18																			
19 533 x M 1351.96 122.47																			
20																			
21				214 x S 1351.54A 50.65								500 y S 1267.99 75.11							
22																			
23																			
24																			
25 996 - 1332.99				281 x - 1344.16 66.51															
26 452 x - 1356.91a103.86				640 x - 1313.85a151.48								114 y M 1299.99B 17.12							
27																			
28 149 x S 1375.63u 34.24								402 x S 1429.24B131.80				249 y S 1285.49V 37.40							
29																			
30																			
31																			
32																			
33				966 - 1290.29															
34				544 x - 1321.59V128.76															
35				833 x S 1300.36 197.16				708 S 1375.75											
36								586 x M 1395.74 192.13											
37																			
38																			
39 68 x - 1389.56u 15.63				151 x - 1356.88u 35.74								9 x - 1314.82V 4.08							
40 983 - 1333.61																			
41				210 x - 1351.78A 49.70															
42 671 x - 1347.42R154.18																			
43																			
44				712 x - 1308.69 168.52															
45 990 - 1333.25								454 x - 1419.08 148.85											
46																118 S 1236.44			
47				781 x - 1303.42A184.85															
48																			
49				663 x - 1312.56 156.92															
50																			
51																			
52																			
53 492 x - 1355.16R113.05								61 x - 1517.35R 20.00											
54				648 x - 1313.32R153.37				217 x - 1470.88R 71.15											
55								284 x - 1453.04 93.11											
56 654 x - 1347.69 150.28				780 x - 1303.42 184.62															
10 412.47				8 345.72				7 363.94				7 402.21				4 288.94			

DR—MRIGMP				DR—MRIGMP				DR—				D—MR MPS				DR—MRIGMP			
9 - NOWA SÓL II				10 - NOWA SÓL III				11 - PROSZKÓW II				12 - BRUKSELA				13 - BAD NENNDORF II			
337880 - 333980				337690 - 333980				252150 - 247610				1048630 - 1036010				741660 - 736050			
16.06.2026 - 5:15:00				21.06.2026 - 6:00:00				28.06.2026 - 5:00:00				04.07.2026 - 6:20:00				04.07.2026 - 5:30:00			
2928- 7432- -				2383- 6442- -				1895- 5258- -				5- - -				476- 1384- -			
65 - 182 - -				60 - 171 - -				55 - 150 - -				1 - - -				46 - 131 - -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1																			
2																			
3 667 M 1556.17																			
4																			
5																			
6 570 x M 1572.29 194.67																			
7																			
8																			
9								392 S 975.48											
10																			
11																			
12 416 x S 1599.90 142.08				39 x S 1373.27B 16.37				55 x S 1054.86 29.02											
13																			
14																			
15																			
16																66 x S 1707.38M138.66			
17																			
18								359 x - 980.37 189.45											
19								449 M 961.84											
20																			
21																			
22																			
23																			
24																			
25																			
26 668 M 1555.81																			
27																			
28 657 S 1557.38				502 S 1317.74				4 x S 1112.27 2.11											
29																			
30																			
31																			
32																			
33																			
34 413 x - 1600.42V141.05				402 x M 1326.11V168.69															
35																			
36																			
37 660 - 1557.02																			
38																			
39 698 M 1549.79								156 x M 1022.48 82.32											
40																			
41																			
42								419 - 969.31											
43																			
44																			
45																			
46																			
47																			
48								6 x - 1111.60 3.17											
49								164 x - 1019.95 86.54											
50																			
51																			
52																			
53																			
54																			
55																			
56																			
6 219.81				3 118.10				5 159.45				0 0.00				1 74.75			

DR—MRIGMP				D—MR MPS				DRO—MRI MPS			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 509120				893030 - 885280				741830 - 736050			
12.07.2026 - 9:00:00				18.07.2026 - 11:45:00				18.07.2026 - 7:00:00			
1600- 3986- -				84- - -				481- 1343- 2233-			
51 - 135 - -				25 - - -				42 - 114 - 209 -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1	45 x M	1569.58	28.13								
2											
3											
4											
5											
6											
7											
8											
9	286 x M	1442.40	178.75								
10	301 x M	1435.62	188.13								
11	6 x M	1633.45	3.75								
12											
13											
14	347 M	1419.68									
15											
16											
17											
18											
19	77 x M	1551.09	48.13					60 x S	1404.32	124.74	
20											
21	161 x M	1497.12	100.63								
22											
23											
24											
25											
26											
27											
28											
29											
30											
31											
32											
33											
34											
35											
36											
37											
38											
39											
40											
41	365 -	1414.16									
42	143 x -	1502.79R	89.38								
43											
44											
45	372 M	1412.00									
46											
47											
48											
49											
50											
51								35 x -	1444.37	72.77	
52											
53											
54											
55											
56											
8	439.49			0	0.00			1	75.74		

PUNKTACJA DO MISTRZOSTWA							
ODDZIAŁU		REGIONU					
		baza obliczania konkursu - 20%					
		COEFICJENT					
Konk	Punkty	Konk.-km	KAT."A"	KAT."B"	KAT."C"	KAT."M"	KAT."R"
1	5	197.94	1660.75	378.29			
2	3	133.50	711.69				
3	3	120.46	711.69				
4	4	139.69	1097.55	224.43			
5	1	30.83	247.61				
6	5	161.30	1289.88	289.06			
7	5	198.11	1228.96	193.04			
8	1	26.97	192.33				
9	7	262.91	1792.16	215.70			
10	4	210.93	509.12				
11	1	60.85	509.12				
12	8	329.58	2576.32	71.51	61.47		
13	3	117.05	330.58				
14	3	120.42	581.59				
15	4	161.28	1283.04	227.84			
16	4	214.44	1472.10			180.49	
17	3	139.67	843.10				
18	3	77.49	578.19				
19	4	202.48	1579.15				
20	1	19.37					
21	6	239.00	1835.89	153.74			
22	1	31.14	247.61				
23	2	48.85	247.61				
24	2	53.71	385.86				
25	2	81.39	377.71				
26	6	238.71	1660.75	267.85	272.46		
27	2	50.49	385.86				
28	9	349.32	2178.02	46.54	203.44		72.91
29	1	19.94					
30	1	33.89	247.61				
31	1	34.82	247.61				
32	1	19.90					
33	1	39.23					
34	3	120.17	1045.67	438.50			438.50
35	5	175.65	955.90	146.83			
36	2	85.58	756.73				
37	1	36.07					
38	2	51.21	330.58				
39	6	250.88	1716.03	138.81	55.45		55.45
40	3	90.59	439.94				
41	4	153.82	817.65	279.31			
42	4	149.50	1035.43				433.51
43	1	26.79	192.33				
44	2	61.10	377.71				
45	4	161.74	647.37				
46	1	69.00					
47	3	96.22	817.65	520.94			
48	2	62.37	439.94				
49	3	102.73	625.32				
50	1	21.65	138.25				
51	1	79.24	736.05				
52	1	33.47	247.61				
53	5	185.09	1421.29	184.16			138.65
54	3	126.00	1079.16				377.37
55	3	107.45	894.98				
56	4	124.47	711.69				
85	3599.31		741.59	1031.32			1516.39

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026
Hodowca KUKUCZKA EDWARD Członek sekcji 1 oddziału WĘGIERSKA GÓR.
Współrzędne geograficzne : 18°53'41.3" - 49°34'08.1"

		D				D				DR			
		MR				MP				MR			
		1 - DOBRODZIEN				2 - NAMYSŁÓW				3 - PROSZKÓW			
Nr Lotu - Miejscowość		139460 - 135150				194970 - 189200				251880 - 244660			
Odległość w [m] oddz.-goł.		25.04.2026 - 7:25:00				03.05.2026 - 6:30:00				10.05.2026 - 7:00:00			
Il.Wł.Goi.: lista 1-2-3-4		4546- - -				4717- - -				4482-12146- -			
Il. Hodow.: lista 1-2-3-4		64 - - -				69 - - -				70 - 200 - -			
MP Nr obr. rodowej P		Barwa				kol. L S v m/min coefic				kol. L S v m/min coefic			
1 G	PL-030-21-10001 0												
2 G	PL-030-21-10004 0												
3 G	PL-030-21-10007 1												
4 G	PL-030-21-10098 0												
5 G	CZ-108-24-00798 1					305 x - 1176.25 64.66							
6 G	PL-030-23--1944 1												
7 G	PL-030-23--1950 1												
8 G	PL-030-23--1955 1												
9 G	PL-030-23--1966 1												
10 G	PL-030-23--1994 1												
11 G	PL-030-23--1999 1												
12 G	PL-030-20--2831 0												
13 G	PL-030-20--2848 0												
14 G	PL-030-20--2874 1												
15 -	PL-030-25--4123 1									1499 y S 1255.31 123.42			
16 -	PL-030-25--4128 1									2076 y - 1243.82A170.92			
17 G	PL-030-25--4139 1												
18 G	PL-030-25--4144 1	297 x S 1281.85A 65.33				472 x S 1165.38A100.06				1820 y S 1248.48A149.84			
19 -	PL-030-25--4145 1												
20 -	PL-030-25--4155 0	873 x - 1230.87 192.04											
21 -	PL-030-25--4156 0									1054 y - 1265.16 86.78			
22 G	PL-030-25--4157 1					181 x - 1189.19 38.37							
23 -	PL-030-25--4158 1												
24 -	PL-030-25--4160 1									2234 y - 1240.77R183.93			
25 G	PL-030-25--4165 1												
26 -	PL-030-25--4167 1					431 x S 1167.54A 91.37				1019 y S 1265.92A 83.90			
27 -	PL-030-25--4170 1	544 x S 1262.69 119.67											
28 -	PL-030-25--4175 1												
29 G	PL-030-25--4190 1												
30 -	PL-030-25--4193 0												
31 G	PL-030-24--6011 0					1063 S 1125.07				1226 y S 1260.70A100.94			
32 G	PL-030-24--6012 0												
33 G	PL-030-24--6017 0									1722 y - 1250.39 141.78			
34 G	PL-030-24--6018 1												
35 G	PL-030-24--6034 0												
36 -	PL-030-24--6037 1												
37 G	PL-030-24--6045 1					294 x S 1177.23 62.33							
38 G	PL-030-24--6050 1												
39 G	PL-030-24--6055 0									2247 y - 1240.46 185.00			
40 G	PL-030-24--6058 0									225 y - 1296.56 18.52			
41 G	PL-030-24--6070 1					1014 - 1127.87				562 y S 1278.82 46.27			
42 G	PL-030-24--6074 1												
43 G	PL-030-24--6097 0									2419 y - 1237.74 199.16			
Konk. / pkt hod.		2 44.46				4 108.52				5 156.66			

DR—MRIGMP				DR—MRIGMP				DR—MRIGMP				DR—MRIGMP				DRO—MRIGMP			
4 - NOWA SÓL I				5 - PŁAW				6 - GARDNO I				7 - GARDNO II				8 - BAD NENNDORF			
337770 - 331010				381860 - 374750				512300 - 506040				512060 - 506040				741650 - 733610			
19.05.2026 - 7:45:00				24.05.2026 - 5:45:00				31.05.2026 - 6:00:00				06.06.2026 - 6:15:00				16.06.2026 - 5:50:00			
4352-11414-				4225-11261-				3050- 8521-				2207- 6657-				526- 1596- 2602-			
69 - 193 -				71 - 196 -				68 - 189 -				63 - 180 -				53 - 148 - 254 -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1																115 M 1239.52			
2								553 x - 1402.61 181.31											
3																			
4																13 z M 1489.36M 5.00			
5																			
6																			
7																65 x M 1287.30M123.57			
8																			
9																			
10																11 x M 1346.36M 20.91			
11								237 x M 1464.66 77.70											
12																			
13																			
14																17 x M 1336.02 32.32			
15																			
16 498 x M 1354.84u114.43												518 y M 1266.89V 77.81							
17																			
18				1048 M 1283.76															
19																			
20																			
21																			
22																			
23																			
24																			
25																			
26 444 x M 1357.43A102.02				1005 M 1287.14															
27																			
28																			
29																			
30																			
31 453 x M 1356.88A104.09				101 x M 1363.88a 23.91				95 x M 1503.83B 31.15				396 y M 1273.86B 59.49							
32				975 M 1289.80				494 x M 1412.34 161.97											
33																			
34								472 x - 1416.42 154.75											
35								497 x M 1411.75 162.95											
36								470 x - 1416.95 154.10											
37								215 x - 1471.12 70.49											
38												516 y M 1267.05 77.51							
39																			
40												731 y M 1256.15 109.81							
41																			
42 538 x - 1351.89 123.62																			
43																			
3 120.73				4 163.59				4 222.89				4 221.02				5 393.46			

DR - MRIGMP		DR - MRIGMP		DR - MRIGMP		D - MR MPS		DR - MRIGMP	
9 - NOWA SÓL II		10 - NOWA SÓL III		11 - PROSZKÓW II		12 - BRUKSELA		13 - BAD NENNDORF II	
337880 - 331010		337690 - 331010		252150 - 244660		1048630 - 1034110		741660 - 733610	
16.06.2026 - 5:15:00		21.06.2026 - 6:00:00		28.06.2026 - 5:00:00		04.07.2026 - 6:20:00		04.07.2026 - 5:30:00	
2928- 7432- -		2383- 6442- -		1895- 5258- -		5- - -		476- 1384- -	
65 - 182 - -		60 - 171 - -		55 - 150 - -		1 - - -		46 - 131 - -	
kol. L S v m/min coefic		kol. L S v m/min coefic		kol. L S v m/min coefic		kol. L S v m/min coefic		kol. L S v m/min coefic	
1									
2				268 x M	997.80 141.42				
3								109 -	1681.05
4									
5									
6									
7									
8									
9		352 x M	1331.05 147.71	323 x M	986.27 170.45				
10								72 x M	1704.42M151.26
11									
12									
13									
14									
15									
16	200 x M	1644.63u	68.31		231 x M	1005.38 121.90			
17		537 M	1315.01						
18	593 M	1568.02		175 x M	1348.40 73.44	365 x M	979.49 192.61		
19					295 x M	991.40 155.67			
20									
21									
22	572 x M	1570.88 195.36	432 x M	1324.04 181.28					
23									
24			195 x M	1346.57R 81.83					
25				325 x M	986.07 171.50				
26									
27				152 x M	1023.90 80.21				
28			282 x -	1338.86 118.34					
29	449 x M	1592.42 153.35	554 M	1312.84					
30									
31			344 x M	1331.85 144.36					
32									
33									
34									
35									
36									
37	707 M	1548.22							
38									
39									
40									
41									
42									
43									
5	189.71	7	269.82	7	216.12	0	0.00	1	73.89

DR—MRIGMP				DRO—MR MPS				DRO—MRI MPS			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 506040				893030 - 883210				741830 - 733610			
12.07.2026 - 9:00:00				18.07.2026 - 11:45:00				18.07.2026 - 7:00:00			
1600- 3986- -				84- 332- 1206-				481- 1343- 2233-			
51 - 135 - -				25 - 82 - 270 -				42 - 114 - 209 -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1								95 x M 1360.13	197.51		
2								58 x M 1406.15	120.58		
3											
4				7 y S 1169.32M	21.08						
5											
6	386	M 1403.20									
7								44 x M 1428.00M	91.48		
8								37 x M 1443.78	76.92		
9											
10											
11											
12				15	S 1009.42						
13	315 x M 1431.24	196.88						94 x - 1360.97	195.43		
14											
15											
16	318 x M 1430.37	198.75									
17											
18	384	M 1404.24									
19											
20	118 x - 1520.48	73.75									
21											
22											
23	59 x - 1561.93	36.88									
24	282 x M 1444.66R176.25										
25											
26											
27											
28											
29											
30								56 x - 1413.19	116.42		
31											
32											
33											
34											
35											
36											
37											
38											
39	317 x - 1430.57	198.13									
40											
41											
42											
43											
5 253.64				1 99.00				4 303.80			

PUNKTACJA DO MISTRZOSTWA							
ODDZIAŁU		REGIONU					
		baza obliczania konkursu - 20%					
		COEFICJENT					
Konk	Punkty	Konk.-km	KAT."A"	KAT."B"	KAT."C"	KAT."M"	KAT."R"
1	2	140.22	733.61				
2	3	159.23	1484.31				
3	1	68.62					
4	2	182.62	1616.82			26.08	
5	1	28.45	189.20				
6	1	49.23					
7	2	153.77	1467.22			215.05	
8	1	78.96	733.61				
9	2	69.04	575.67				
10	2	156.61	1467.22			172.17	
11	1	57.22	506.04				
12	1	85.14					
13	2	122.38	1239.65				
14	1	81.95	733.61				
15	1	30.66	244.66				
16	6	249.11	2163.42	353.66	260.55		260.55
17	1	36.07					
18	8	275.90	1144.68	315.23			
19	1	30.65	244.66				
20	2	77.74	641.19				
21	1	31.67	244.66				
22	3	103.84	851.22				
23	1	59.23	506.04				
24	3	122.42	1081.71				442.01
25	1	30.21	244.66				
26	4	138.84	764.87	277.29			
27	2	54.48	379.81				
28	1	39.84	331.01				
29	2	74.43	331.01				
30	1	76.30	733.61				
31	7	298.21	2293.51	228.94	114.55		
32	2	92.26	506.04				
33	1	30.14	244.66				
34	1	53.46	506.04				
35	1	53.06	506.04				
36	1	53.49	506.04				
37	3	121.58	695.24				
38	1	55.40	506.04				
39	2	80.20	750.70				
40	2	87.91	750.70				
41	2	57.98	244.66				
42	1	39.65	331.01				
43	1	28.46	244.66				
61	2837.31					413.30	

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026

Hodowca KAMIENIARZ FRANCI I____ Członek sekcji 1 oddziału WĘGIERSKA GÓR.

Współrzędne geograficzne : 18°57'21.3" - 49°33'01.0"

		D_____MR MP _____				D_____MR MP _____				DR_____MR MP _____			
Nr Lotu - Miejscowość		1 - DOBRODZIEN				2 - NAMYSŁÓW				3 - PROSZKÓW			
Odległość w [m] oddz.-goł.		139460 - 138230				194970 - 193030				251880 - 249170			
Data - godzina lotu		25.04.2026 - 7:25:00				03.05.2026 - 6:30:00				10.05.2026 - 7:00:00			
Il.Wł.Goi.: lista 1-2-3-4		4546- - -				4717- - -				4482-12146- -			
Il. Hodow.: lista 1-2-3-4		64 - - -				69 - - -				70 - 200 - -			
MP Nr obr. rodowej P	Barwa	kol.	L L S v m/min coefic	kol.	L L S v m/min coefic	kol.	L L S v m/min coefic	kol.	L L S v m/min coefic	kol.	L L S v m/min coefic	kol.	L L S v m/min coefic
1 G PL-030-21--8013 1													
2 G PL-030-21--8038 1		640 x M	1253.03	140.78									
3 G PL-030-22--5907 1		632 x -	1253.79	139.02	766 x M	1144.45	162.39						
4 G PL-030-22--5960 1					571 x -	1157.60	121.05						
5 G PL-268-23--2862 1													
6 G PL-268-23--2868 1								1076 y -	1264.72	88.59			
7 G PL-268-23--2901 1					313 x M	1175.58	66.36	404 y M	1285.49A	33.26			
8 G PL-030-24--6104 1		333 x -	1277.94	73.25									
9 G PL-030-24--6155 1		387 x -	1273.62A	85.13				491 y -	1281.52A	40.42			
10 G PL-030-24--6440 1													
11 G PL-030-25--3709 1					1051 -	1125.54							
12 G PL-030-25--3714 1													
13 G PL-030-25--3730 1													
14 G PL-030-25--3283 1								993 y -	1266.43	81.76			
15 G PL-030-21--8012 0					800 x -	1141.85	169.60	1323 y M	1258.75	108.92			
16 G PL-030-22--5911 0					310 x -	1175.70A	65.72	731 y M	1273.12A	60.18			
17 G PL-027-22--6566 0								882 y -	1269.22	72.62			
18 G PL-030-23--4009 0					645 x -	1151.73A	136.74	38 y M	1317.78A	3.13			
19 G PL-030-23--4031 0		502 x -	1265.65A	110.43	411 x M	1168.93A	87.13	21 y M	1324.08A	1.73			
20 G PL-030-23--4045 0		1121 M	1209.36					1988 y -	1245.54	163.68			
21 G PL-030-24--6107 0					913 x -	1134.03	193.56						
22 G PL-030-24--6103 0		908 x M	1227.62A	199.74	327 x M	1175.10A	69.32						
23 G PL-030-24--6121 0					484 x M	1164.00A	102.61	1304 y M	1259.18A	107.36			
24 G PL-030-24--6112 0		909 x -	1227.44	199.96	309 x M	1175.70A	65.51	489 y M	1281.63A	40.26			
25 G PL-030-24--6131 0		1113 -	1210.07					1094 -	1234.84				
26 G PL-030-24--6135 0					917 x -	1133.91	194.40						
27 G PL-030-24--6145 0		938 M	1225.26										
28 G PL-030-24--6152 0								735 y -	1273.01	60.51			
29 G PL-030-24--6150 0		1131 M	1208.66										
30 G PL-030-24--6154 0		552 x M	1261.03	121.43	134 x M	1197.09A	28.41	1062 y M	1265.04A	87.44			
31 G PL-268-24-11239 0		156 x M	1301.60A	34.32				528 y -	1280.09A	43.47			
32 - PL-268-24-11263 0					21 x M	1229.49A	4.45	36 y M	1318.24A	2.96			
33 - PL-268-24-11267 0		907 x -	1227.62	199.52	231 x M	1184.60A	48.97	2027 y M	1244.81	166.89			
34 - PL-030-25--3715 0					810 x -	1140.84	171.72	1870 y M	1247.62	153.96			
Konk. / pkt hod.		7	145.03		9	254.79		10	327.84				

DR—MRIGMP				DR—MRIGMP				DR—MRIGMP				DR—MRIGMP				DR—MRIGMP			
4 - NOWA SÓL I				5 - PŁAW				6 - GARDNO I				7 - GARDNO II				8 - BAD NENNDORF			
337770 - 335490				381860 - 379270				512300 - 510250				512060 - 510250				741650 - 738480			
19.05.2026 - 7:45:00				24.05.2026 - 5:45:00				31.05.2026 - 6:00:00				06.06.2026 - 6:15:00				16.06.2026 - 5:50:00			
4352-11414-				4225-11261-				3050- 8521-				2207- 6657-				526- - -			
69 - 193 -				71 - 196 -				68 - 189 -				63 - 180 -				53 - - -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1								136 x M 1489.42B 44.59				879 y M 1249.18B132.04							
2																			
3																122 S 1230.22			
4				147 x - 1357.28B 34.79				42 x M 1532.28B 13.77				1032 y M 1243.20B155.02							
5								302 x M 1448.89 99.02											
6																			
7 276 x M 1366.84A 63.42				127 x M 1360.45A 30.06				752 M 1369.25											
8 429 x - 1358.44 98.58																			
9																			
10 977 - 1333.87																			
11 135 x - 1376.84 31.02				238 x M 1348.84 56.33															
12 998 - 1332.90				399 x - 1333.11 94.44															
13 843 x - 1339.28 193.70																			
14																			
15																			
16				434 x M 1329.92A102.72															
17																			
18 638 x M 1348.34B146.60				48 x M 1376.99a 11.36				550 x M 1403.01B180.33											
19																			
20				876 - 1297.46															
21																			
22 845 x - 1339.19A194.16								182 x M 1478.13 59.67											
23 1074 M 1329.99																			
24 644 x M 1348.16A147.98												96 y M 1304.26 14.42							
25																			
26 647 x - 1348.07B148.67								245 x M 1463.01B 80.33				1162 y M 1238.42B174.55							
27																			
28																			
29																			
30 162 x M 1375.05A 37.22																			
31 833 x M 1339.64 191.41																			
32 35 x M 1396.23a 8.04				283 x M 1343.98B 66.98				244 x M 1463.08B 80.00											
33 421 x M 1358.63A 96.74								132 x M 1490.58B 43.28				287 y M 1281.98B 43.11							
34																			
8 318.99				5 229.77				9 507.75				5 271.77				1 68.48			

DR	MRIGMP	DR	MRIGMP	D	MR	MPS	D	MRIGMP
9 - NOWA SÓL II		10 - NOWA SÓL III		11 - PROSZKÓW II		12 - BRUKSELA		13 - BAD NENNDORF II
337880 - 335490		337690 - 335490		252150 - 249170		1048630 - 1038910		741660 - 738480
16.06.2026 - 5:15:00		21.06.2026 - 6:00:00		28.06.2026 - 5:00:00		04.07.2026 - 6:20:00		04.07.2026 - 5:30:00
2928- 7432-	-	2383- 6442-	-	1895-	-	5-	-	476-
65 - 182 -	-	60 - 171 -	-	55 -	-	1 -	-	46 -
kol. L S v m/min coefic		kol. L S v m/min coefic		kol. L S v m/min coefic		kol. L S v m/min coefic		kol. L S v m/min coefic
1 479 x M 1587.99B163.59								
2								
3								
4								
5								
6								
7								
8								
9 197 x M 1645.10A 67.28	515 M 1317.02							
10								
11								
12								
13 399 x - 1602.53 136.27								
14								
15								
16								
17								
18								
19								
20								
21								
22								
23 231 x M 1636.27A 78.89								
24								
25								
26 711 M 1546.99	447 x M 1322.65 187.58							
27								
28								
29								
30								
31 458 x M 1591.01A156.42								
32 439 x M 1593.90 149.93								
33 80 x M 1685.17a 27.32								
34								
7 276.85	2 73.80	0 0.00	0 0.00	0 0.00	0 0.00			

D-MRIGMP				D-MR MPS				D-MRI MPS			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 510250				893030 - 888060				741830 - 738480			
12.07.2026 - 9:00:00				18.07.2026 - 11:45:00				18.07.2026 - 7:00:00			
1600- - -				84- - -				481- - -			
51 - - -				25 - - -				42 - - -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1				2				3			
2				3				4			
3				4				5			
4				5				6			
5				6				7			
6				7				8			
7				8				9			
8				9				10			
9				10				11			
10				11				12			
11				12				13			
12				13				14			
13				14				15			
14				15				16			
15				16				17			
16				17				18			
17				18				19			
18				19				20			
19				20				21			
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22				23				24			
23				24				25			
24				25				26			
25				26				27			
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27				28				29			
28				29				30			
29				30				31			
30				31				32			
31				32				33			
32				33				34			
33				34				0 0.00			
34				0 0.00				0 0.00			

PUNKTACJA DO MISTRZOSTWA							
ODDZIAŁU		REGIONU					
		baza obliczania konkursu - 20%					
		COEFICJENT					
Konk	Punkty	Konk.-km	KAT."A"	KAT."B"	KAT."C"	KAT."M"	KAT."R"
1	3	149.68	1355.99	340.22			
2	1	21.30	138.23				
3	3	115.92	331.26				
4	4	185.28	1592.80	203.58			
5	1	56.18	510.25				
6	1	31.60	249.17				
7	5	199.62	1156.96	126.74			
8	2	63.14	473.72				
9	4	133.79	722.89	192.83			
10	1	36.10					
11	3	113.43	714.76				
12	2	80.31	379.27				
13	2	76.39	670.98				
14	1	31.86	249.17				
15	2	57.01	442.20				
16	3	105.12	821.47	228.62			
17	1	32.24	249.17				
18	5	200.19	1667.21	151.23	338.29		
19	3	84.70	580.43	199.29			
20	3	88.75	249.17				
21	1	25.36	193.03				
22	4	143.78	1177.00	463.22			
23	4	135.20	777.69	288.86			
24	5	180.87	1426.17	253.75			
25	2	47.47					
26	6	244.36	1884.51	403.55			
27	1	20.04					
28	1	32.61	249.17				
29	1	19.23					
30	4	125.33	915.92	153.07			
31	4	132.38	1058.38	234.21			
32	6	249.76	2002.70	15.45	155.02		
33	7	278.53	2271.91	173.03	113.71		
34	2	55.64	442.20				
63		2475.07		812.35	1150.82		

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026
Hodowca MAREKWICA GRZEGORZ Członek sekcji 1 oddziału WĘGIERSKA GÓR.
Współrzędne geograficzne : 18°52'19,3" - 49°32'17,7"

		D—MR MP				D—MR MP				D—MR MP					
Nr Lotu - Miejscowość		1 - DOBRODZIEN				2 - NAMYSŁÓW				3 - PROSZKÓW					
Odległość w [m] oddz.-goł.		139460 - 138110				194970 - 191560				251880 - 246090					
Data - godzina lotu		25.04.2026 - 7:25:00				03.05.2026 - 6:30:00				10.05.2026 - 7:00:00					
I.L.Wł.Goł.: lista 1-2-3-4		4546- - -				4717- - -				4482-12146- -					
I.L. Hodow.: lista 1-2-3-4		64 - - -				69 - - -				70 - 200 - -					
MP Nr obr. rodowej P	Barwa	kol.	L S	v m/min	coefic	kol.	L S	v m/min	coefic	kol.	L S	v m/min	coefic		
1 G PL-030-22--4094 0						83 x S	1205.66A	17.60		720 y S	1273.43A	59.28			
2 G PL-030-24--7645 0										207 y -	1297.83A	17.04			
3 G PL-030-24--7604 0						79 x -	1205.79	16.75		1756 y -	1249.72	144.57			
4 G PL-030-24--6611 0						7 x S	1243.09A	1.48		88 y S	1309.45A	7.25			
5 G PL-030-24--7642 0						391 x -	1170.90A	82.89		319 y -	1290.34A	26.26			
6 G PL-030-24--6671 0						73 x S	1314.92A	16.06		323 x -	1175.21A	68.48	555 y S	1279.05A	45.69
7 G PL-030-21--7538 0						796 x -	1237.18	175.10		120 x M	1199.62	25.44			
8 G PL-030-23--3662 0						306 x -	1280.97A	67.31		850 x -	1137.87A	180.20			
9 G PL-030-24--6692 0										500 x S	1162.97	106.00	288 y S	1291.70	23.71
10 G PL-030-22--4042 0						21 x S	1328.62A	4.62		555 x S	1159.10A	117.66	2368 y S	1238.60	194.96
11 G PL-030-24--6615 0															
12 G PL-030-24--6663 0										307 x M	1175.82A	65.08	129 y M	1305.06A	10.62
13 G PL-500-24--8248 0						398 x M	1272.71A	87.55		394 x M	1170.79A	83.53	1878 y M	1247.50A	154.62
14 G PL-030-24--6640 0						309 x -	1280.57A	67.97		506 x -	1162.61A	107.27			
15 G PL-030-21--7599 0										510 x -	1162.38	108.12			
16 G PL-030-22--4096 1						256 x M	1286.54A	56.31					1775 y M	1249.40	146.14
17 G PL-030-23--3609 1													2336 y -	1239.33A	192.33
18 G PL-030-24--6608 1						227 x -	1290.55A	49.93					314 y -	1290.57A	25.85
19 G PL-030-23--3637 1						81 x -	1313.87A	17.82		246 x -	1182.59A	52.15	201 y M	1298.06A	16.55
20 G PL-030-23--3610 1						69 x -	1316.17	15.18							
21 G PL-030-23--3674 1						210 x -	1293.57	46.19		1106 -	1122.42		539 y -	1279.61	44.38
22 G PL-030-23--3650 1						939 -	1225.10			240 x -	1183.44	50.88	1322 y -	1258.77	108.84
23 G PL-030-24--6612 1						71 x M	1315.54A	15.62		333 x M	1174.73A	70.60			
24 G PL-030-24--6693 1															
25 G PL-030-23--3629 1						279 x -	1284.15A	61.37		131 x -	1197.62A	27.77	296 y S	1291.47A	24.37
26 G PL-030-24--7608 0						826 x -	1234.96A	181.70					2263 y -	1240.27A	186.32
27 G PL-030-21---584 0						438 x -	1269.59A	96.35					1842 y -	1248.03	151.65
28 G PL-030-21--6618 0						382 x -	1274.27A	84.03					312 y -	1290.79A	25.69
29 G PL-030-22--7057 0						960 S	1223.66			1132 S	1120.67		836 y M	1270.25	68.83
30 G PL-030-24--6635 0						16 x S	1337.20A	3.52		98 x S	1202.39A	20.78	543 y S	1279.39A	44.71
31 G PL-030-23--3686 0													1330 y -	1258.67	109.50
32 G PL-030-24--6630 0															
33 G PL-030-24--6646 0						249 x M	1287.14A	54.77							
34 G PL-030-21--7514 0						307 x -	1280.97	67.53							
35 G PL-030-20--3759 0										548 x -	1159.33A	116.18			
36 G PL-030-24--6634 0															
37 G PL-030-25--3177 0						63 x -	1318.68	13.86		172 x M	1189.94	36.46			
38 G PL-030-25--3328 0										819 x -	1140.24A	173.63	746 y -	1272.55U	61.42
39 G PL-030-25--3313 0															
40 G PL-030-25--3364 0						220 x -	1291.55A	48.39		175 x -	1189.57U	37.10			
41 G PL-030-25--3363 0										627 x -	1153.74R	132.92			
42 G PL-030-25--3400 1						1069 M	1213.62			25 x M	1227.29A	5.30	1308 y M	1259.09A	107.69
43 G PL-030-25--3371 1													191 y -	1299.43	15.73
44 G PL-030-25--3382 0										135 x -	1197.00	28.62			
45 G PL-030-25--3171 0										621 x -	1153.98	131.65			
46 G PL-030-25--3390 0										518 x M	1161.79A	109.82	8 y M	1331.54A	0.66
47 G PL-030-25--3305 0						106 x S	1309.31	23.32		170 x S	1190.18	36.04			
48 - PL-030-24--6667 0										1107 -	1122.42		1863 y -	1247.71	153.38
49 - PL-030-22--4030 0						496 x -	1266.10	109.11		1112 -	1122.09				
50 - PL-030-25--3370 0						572 x -	1259.55A	125.82					104 y -	1306.90A	8.56
51 - PL-030-25--3361 0										292 x -	1177.74	61.90	475 y -	1282.16	39.11
52 - PL-030-24--6626 0													823 y -	1270.47	67.76
53 - PL-023-24--5953 1						576 x -	1259.17	126.70							
54 - PL-030-22--4032 1						269 x -	1284.94	59.17					1763 y -	1249.61	145.15
55 - PL-030-25--3399 1										543 x -	1159.68A	115.12	753 y -	1272.44A	62.00
56 - PL-030-25--3386 1						182 x -	1298.84A	40.04		464 x -	1166.27A	98.37			
57 - PL-030-25--3345 1													1293 y -	1259.31	106.45
58 - PL-030-25--3387 1										738 x -	1146.61A	156.46			
59 - PL-030-24--6698 0						301 x -	1281.37	66.21		404 x -	1169.47	85.65			
60 - PL-030-25--3353 0										244 x -	1183.08	51.73			
61 - PL-030-23--1351 0						20 x -	1329.69A	4.40		622 x M	1153.98A	131.86			
62 - PL-023-24--5943 0						216 x -	1292.16A	47.51		118 x -	1199.75A	25.02	307 y -	1290.91A	25.28
63 - PL-030-25--3161 0						942 -	1224.92			400 x -	1170.31A	84.80	743 y -	1272.66A	61.17
64 - PL-030-25--3379 0															
65 - PL-030-25--3358 0						1038 -	1216.65			282 x -	1178.59	59.78			
66 - PL-030-25--3347 0						445 x -	1269.20	97.89					2264 y -	1240.27	186.40
67 - PL-030-25--3198 0										733 x -	1146.95	155.40			
68 - PL-303-25--8537 0										82 x -	1205.66A	17.38	541 y -	1279.39A	44.54
69 - PL-303-25--8527 0													96 y -	1307.95	7.90
70 - PL-303-25--8516 0															
71 - PL-303-25--8522 0															
72 - PL-030-25--3185 0															
73 - PL-030-25--3179 0						61 x -	1318.89	13.42		737 x -	1146.72	156.24			
74 - PL-030-25--3189 0						86 x -	1313.25	18.92		826 x -	1139.79	175.11			
75 - PL-030-25--3365 0													292 y -	1291.59	24.04
76 - PL-030-25--3188 0						1066 -	1213.80			279 x -	1178.83	59.15	547 y -	1279.28	45.04
77 - PL-030-25--3165 0						139 x -	1303.54	30.58		291 x -	1177.74	61.69			

Konk. / pkt hod.	10	226.45	10	291.71	10	337.65
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DR—MRIGMP				DR—MRIGMP				DR—MRIGMP				DR—MRIGMP				DR—MRIGMP			
4 - NOWA SÓL I				5 - PŁAW				6 - GARDNO I				7 - GARDNO II				8 - BAD NENNDORF			
33770 - 332500				381860 - 376170				512300 - 507950				512060 - 507950				741650 - 733790			
19.05.2026 - 7:45:00				24.05.2026 - 5:45:00				31.05.2026 - 6:00:00				06.06.2026 - 6:15:00				16.06.2026 - 5:50:00			
4352-11414- -				4225-11261- -				3050- 8521- -				2207- 6657- -				526- 1596- -			
69 - 193 - -				71 - 196 - -				68 - 189 - -				63 - 180 - -				53 - 148 - -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1 447 x S 1357.05 102.71				199 x S 1352.32A 47.10															
2 20 x - 1401.77a 4.60				824 x S 1300.73a195.03				9 x S 1562.76B 2.95											
3				964 - 1290.54				135 x - 1489.52C 44.26				694 y M 1257.61C104.25							
4 7 x S 1414.19a 1.61								294 x S 1450.87B 96.39				80 y S 1306.68B 12.02							
5				229 x M 1349.41a 54.20				190 x M 1476.96B 62.30				146 y M 1296.23B 21.93							
6																			
7								463 x M 1417.47 151.80											
8				254 x - 1346.75A 60.12								192 y S 1290.85 28.84				100 x S 1253.91 190.11			
9								126 x S 1491.48 41.31				87 y S 1305.67 13.07							
10 161 x M 1375.10A 36.99				656 x S 1312.91 155.27															
11				996 - 1287.81															
12 154 x S 1375.39A 35.39																			
13 962 M 1334.81				734 x M 1307.28 173.73				46 x M 1527.90 15.08											
14																			
15																			
16 625 x M 1348.52A143.61				152 x M 1356.87A 35.98															
17 346 x - 1363.26A 79.50				723 x - 1307.66A171.12															
18				455 x - 1328.99A107.69								152 y - 1295.74 22.83							
19				666 x M 1312.37 157.63				496 x M 1411.76 162.62											
20				340 x M 1337.81 80.47															
21																			
22												1073 y - 1242.03C161.18				83 x S 1275.97m157.79			
23												215 y - 1288.78 32.30							
24 215 x - 1371.51 49.40												416 y - 1272.69 62.49							
25				654 x M 1312.98 154.79															
26 883 - 1338.03				508 x - 1324.62a120.24				693 S 1377.12				333 y S 1278.34B 50.02							
27 611 x - 1348.98a140.40				561 x M 1320.51a132.78								647 y M 1260.32B 97.19							
28				832 x - 1300.43a196.92								42 y M 1313.04B 6.31							
29				206 x M 1351.99B 48.76				467 x M 1417.07B153.11											
30 301 x S 1365.22 69.16				201 x S 1352.16 47.57															
31																			
32												270 y - 1283.73 40.56							
33				550 x - 1321.29A130.18				325 x S 1444.41 106.56				184 y S 1291.73B 27.64							
34																			
35 462 x - 1356.31a106.16				398 x - 1333.23a 94.20								938 y - 1246.91B140.90							
36																			
37																			
38				324 x - 1339.64U 76.69															
39				498 x - 1325.48 117.87				687 - 1378.24											
40				729 x - 1307.51U172.54															
41				965 - 1290.32								148 y - 1296.12R 22.23							
42 88 x M 1383.30A 20.22				683 x S 1310.93 161.66															
43																			
44																			
45				1026 - 1285.76								646 y - 1260.32 97.04							
46 111 x S 1379.76A 25.51																			
47																			
48								263 x - 1457.53 86.23				931 y - 1247.27 139.85							
49				1008 - 1287.00				582 x - 1397.32 190.82											
50 31 x - 1397.25A 7.12				910 - 1294.76															
51																			
52				888 - 1296.84								5 x - 1319.41 2.27							
53								748 - 1369.88											
54																			
55 63 x - 1390.63A 14.48				558 x - 1320.74 132.07															
56 384 x - 1360.38A 88.24																			
57 889 - 1337.76																			
58 870 x - 1338.48u199.91				204 x - 1352.08u 48.28															
59																			
60								621 - 1390.63											
61 884 - 1338.03				615 x - 1315.43A145.56								744 y - 1255.54 111.76							
62				873 - 1297.59				414 x - 1425.29 135.74											
63				392 x - 1333.54A 92.78															
64																			
65												330 y - 1278.56 49.57							
66												58 y - 1310.84 8.71							
67																			
68				227 x - 1349.65A 53.73															
69																			
70																			
71																			
72				730 x - 1307.51 172.78				120 x - 1493.82 39.34											
73																			
74																			
75								707 - 1375.94											
76																			
77																			
78				551 x - 1321.29A130.41															
79 160 x - 1375.10 36.76																			
80												1149 y - 1238.90 172.60							

[illegible]

DR—MRIGMP				DR—MRIGMP				DR—				D—MR MPS				DRO—MRIGMP			
9 - NOWA SÓL II				10 - NOWA SÓL III				11 - PROSZKÓW II				12 - BRUKSELA				13 - BAD NENNDORF II			
337880 - 332500				337690 - 332500				252150 - 246090				1048630 - 1033370				741660 - 733790			
16.06.2026 - 5:15:00				21.06.2026 - 6:00:00				28.06.2026 - 5:00:00				04.07.2026 - 6:20:00				04.07.2026 - 5:30:00			
2928- 7432- -				2383- 6442- -				1895- 5258- -				5- - -				476- 1384- 2369-			
65 - 182 - -				60 - 171 - -				55 - 150 - -				1 - - -				46 - 131 - 236 -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1																			
2				507 S 1317.44															
3																			
4				556 S 1312.59															
5 700 M 1549.27				183 x M 1347.79 76.79															
6																			
7																			
8								300 x - 989.90 158.31											
9																			
10				585 S 1310.43															
11																			
12				413 x - 1325.49 173.31															
13				529 S 1315.53															
14 465 x - 1588.76A158.81				157 x - 1351.53 65.88															
15																			
16								174 x S 1017.04 91.82											
17																			
18																			
19																			
20																			
21																			
22								401 - 973.20								26 x S 1740.14m 54.62			
23 283 x - 1624.06A 96.65																			
24								362 x - 980.18 191.03											
25 293 x S 1622.87 100.07																			
26				161 x M 1350.99B 67.56				94 x M 1037.11 49.60											
27								474 M 956.06											
28				329 x M 1333.47B138.06															
29				279 x S 1339.02B117.08															
30																			
31																			
32																			
33 213 x - 1641.98a 72.75				165 x S 1350.44B 69.24				220 x S 1008.15 116.09											
34																			
35																13 x S 1761.80 27.31			
36																			
37																			
38								70 x - 1047.27 36.94											
39 607 - 1566.18				69 x - 1366.72 28.96															
40				506 - 1317.44				141 x - 1025.37 74.41											
41				408 x M 1325.67R171.21				267 x M 997.86 140.90											
42 612 S 1565.81																			
43																			
44																			
45																			
46																			
47																			
48																			
49																			
50 401 x M 1602.41 136.95																			
51																			
52																			
53 538 x - 1576.83 183.74				580 - 1310.86															
54																			
55																			
56																			
57																			
58				116 x - 1358.16V 48.68															
59																			
60				442 x - 1323.21 185.48															
61																			
62																			
63																			
64																			
65																			
66																			
67				286 x - 1338.21 120.02															
68 674 - 1554.83				187 x - 1347.61 78.47															
69																			
70								83 x - 1041.65 43.80											
71				557 - 1312.50															
72																			
73																			
74																			
75																			
76																76 x - 1700.16 159.66			
77																			
78 535 x - 1577.20A182.72																			
79				417 x - 1324.97 174.99				91 x - 1038.65 48.02											
80 609 - 1565.93																			

81																													
82																													
83																													
84		458 x - 1321.45R192.19																											
85																													
86			344 x - 983.31 181.53																										
87		297 x - 1337.13 124.63																											
88																													
89																													
90		411 x - 1325.49 172.47	291 x - 991.90 153.56																										
91																													
92	699 - 1549.51		343 x - 983.57 181.00																										
93	295 x - 1622.61A100.75	464 x - 1321.19 194.71																											
94																													
95	540 x - 1576.70 184.43	117 x - 1358.16B 49.10																											
96	467 x - 1588.63 159.49																												
97	329 x - 1615.12B112.36																												
98	290 x - 1623.01 99.04	559 - 1312.33																											
99																													
100																													
101																													
102	333 x - 1614.73u113.73	338 x - 1332.67V141.84																											
103																													
104																													
105		190 x - 1347.43 79.73																											
106		487 - 1318.75																											
107	19 x - 1737.20 6.49																												
108		298 x - 1337.13 125.05																											
109	604 - 1566.30	504 - 1317.70																											
110																													
111																													
112																													
113																													
114																													
115	294 x - 1622.87A100.41																												
116	576 x - 1570.12u196.72	150 x - 1352.27V 62.95																											
117																													
118		236 x - 1342.71 99.03																											
119																													
120																													
121	289 x - 1623.27a 98.70	410 x - 1325.58 172.05																											
122																													
123	608 - 1566.06	36 x - 1374.63 15.11	265 x - 998.13 139.84																										
124	292 x - 1622.87U 99.73																												
125	214 x - 1641.98u 73.09	85 x - 1363.26V 35.67	434 - 965.94																										
126																													
127																													
<table><tr><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>4</td><td>151.89</td><td>10</td><td>385.39</td><td>5</td><td>156.88</td></tr><tr><td></td><td></td><td></td><td></td><td>0</td><td>0.00</td></tr><tr><td></td><td></td><td></td><td></td><td>2</td><td>162.73</td></tr></table>												4	151.89	10	385.39	5	156.88					0	0.00					2	162.73
4	151.89	10	385.39	5	156.88																								
				0	0.00																								
				2	162.73																								

DR - MRIGMP				D - MR MPS				DRO - MRI MPS			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 507950				893030 - 882750				741830 - 733790			
12.07.2026 - 9:00:00				18.07.2026 - 11:45:00				18.07.2026 - 7:00:00			
1600- 3986- -				84- - -				481- 1343- 2233-			
51 - 135 - -				25 - - -				42 - 114 - 209 -			
kol.L S v m/min coefic				kol.L S v m/min coefic				kol.L S v m/min coefic			
1											
2											
3	313 x M 1431.99C195.62										
4											
5								115	M	1327.53	
6											
7											
8											
9											
10											
11											
12											
13											
14	335 M 1423.56										
15											
16											
17											
18	285 x M 1443.04 178.13										
19											
20											
21											
22								87 x M 1371.53	180.87		
23	85 x M 1547.68 53.13										
24											
25											
26								17 x M 1497.94	35.34		
27											
28											
29	349 M 1418.66										
30											
31											
32											
33											
34								23 x M 1487.76	47.82		
35											
36								22 x M 1488.17	45.74		
37											
38	84 x M 1547.84R 52.50										
39											
40	63 x M 1559.56R 39.38										
41											
42											
43											
44											
45											
46											
47											
48											
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57											
58											
59											
60											
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62											
63											
64											
65											
66											
67								9 y - 1596.58	6.70		
68											
69											
70											
71											
72											
73											
74											
75											
76								101 - 1346.90			
77											
78											
79											

[illegible]

PUNKTACJA DO MISTRZOSTWA							
ODDZIAŁU		REGIONU					
		baza obliczania konkursu - 20%					
		COEFICJENT					
Konk	Punkty	Konk.-km	KAT."A"	KAT."B"	KAT."C"	KAT."M"	KAT."R"
1	4	148.84	1146.32	123.98			
2	5	215.98	1462.71	216.67	202.58		
3	6	263.16	1961.50		344.13		
4	6	260.98	1786.05	10.34	110.02		
5	8	370.11	2162.22	163.35	138.43		
6	3	85.22	575.76	130.23			
7	3	103.63	837.62				
8	6	254.80	2193.67	307.63			
9	4	180.61	1453.55				
10	6	199.79	1284.43	159.27			
11	1	38.95					
12	4	143.65	1102.65	111.09			
13	7	254.08	1459.88	325.70			
14	5	181.02	994.67	334.05			
15	1	27.41	191.56				
16	5	170.90	1338.96	235.90			
17	3	111.31	954.76	442.95			
18	5	212.38	1776.27	183.47			
19	5	181.67	1459.88	86.52			
20	2	68.63	514.28				
21	3	80.72	384.20				
22	8	385.74	3146.97		373.59	212.41	
23	5	209.55	1678.07	182.87			
24	3	128.30	1086.54				
25	5	168.60	1284.43	113.51			
26	9	393.63	2580.70	488.26	237.82		
27	6	216.41	1600.82	369.53	370.37		
28	5	196.55	1600.82	306.64	341.29		
29	7	266.46	1462.71		318.95		
30	5	174.41	1284.43	69.01			
31	1	31.05	246.09				
32	1	57.79	507.95				
33	7	295.51	2441.27	257.70	169.63		
34	2	103.63	871.90				
35	5	246.16	2141.97	316.54	341.26		
36	1	81.06	733.79				
37	2	52.87	329.67				
38	5	195.93	1567.86	311.74			190.61
39	4	173.19	708.67				
40	6	222.12	1459.88	258.03			249.02
41	5	194.47	1278.10				326.36
42	6	202.22	1146.32	133.21			
43	1	34.29	246.09				
44	1	29.32	191.56				
45	3	119.99	699.51				
46	3	105.47	770.15	135.99			
47	2	52.70	329.67				
48	4	163.05	1261.99				
49	4	136.81	646.06				
50	5	178.91	1049.20	141.50			
51	2	61.94	437.65				
52	3	133.21	754.04				
53	4	143.59	470.61				
54	2	52.86	384.20				
55	4	146.25	1146.32	191.60			
56	3	91.78	662.17	226.65			
57	2	67.97	246.09				
58	4	151.66	1232.73	404.65	296.87		296.87
59	2	50.68	329.67				
60	3	117.31	524.06				
61	5	183.72	1213.79	281.82			
62	5	180.81	1083.71	97.81			
63	4	125.04	813.82	238.75			
64	1	57.15	507.95				
65	3	108.66	699.51				
66	2	50.93	384.20				
67	3	149.63	1257.85				
68	5	185.90	1146.32	115.65			
69	1	34.66	246.09				
70	1	33.79	246.09				
71	1	35.78					
72	2	100.46	884.12				
73	2	50.00	329.67				
74	2	49.44	329.67				
75	2	83.61	246.09				
76	5	224.60	1171.44				
77	2	51.94	329.67				
78	3	108.21	900.23	411.71			
79	5	168.55	1157.18				
80	4	151.23	945.60				

[illegible]

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026
Hodowca KREŻEŁOK ZBIGNIEW Członek sekcji 1 oddziału WĘGERSKA GÓR.
Współrzędne geograficzne : 18°56'23.0" - 49°33'09.5"

D				D				D			
MR				MP				MR			
MP				MP				MP			
Nr Lotu - Miejscowość				1 - DOBRODZIEN				2 - NAMYSŁÓW			
Odległość w [m] oddz.-goł.				139460 - 137680				194970 - 192270			
Data - godzina lotu				25.04.2026 - 7:25:00				03.05.2026 - 6:30:00			
Il.Wł.Goł.: lista 1-2-3-4				4546- - -				4717- - -			
Il. Hodow.: lista 1-2-3-4				64 - - -				69 - - -			
MP				Nr obr. rodowej				P			
Barwa				kol.				L			
v m/min				coefic				kol.			
v m/min				coefic				kol.			
v m/min				coefic				kol.			
v m/min				coefic				kol.			
1	G	PL-030-22--4875	1								
2	G	PL-030-22--4866	0								
3	G	PL-030-22--4870	1								
4	G	PL-030-22--4894	1								
5	G	PL-030-22--4878	1		447 x - 1269.14	98.33					
6	G	PL-030-22--4883	0								
7	G	PL-030-23--4136	0		332 x - 1277.97	73.03					
8	G	PL-030-23--4121	0								
9	G	PL-140-23--4807	1						2367 y M 1238.63	194.88	
10	G	PL-140-23--4805	0								
11	G	PL-140-23--4835	1								
12	G	PL-030-24--6435	0		1023 M 1218.41				153 x M 1192.99A	32.44	
13	G	PL-030-22--8476	1								
14	G	PL-030-25--4047	0		841 x - 1233.69	185.00					
15	G	PL-030-25--4027	0						482 x - 1164.33	102.18	
16	G	PL-030-25--4011	0								
17	G	PL-030-25--4035	1						136 x M 1196.95	28.83	
18	G	PL-030-25--4034	0		937 - 1225.27						
19	G	PL-030-25--4032	1		296 x M 1281.94A	65.11			835 x M 1139.27A	177.02	
20	G	PL-030-25--4022	0								
21	G	PL-030-25--4028	1								
22	-	PL-236-25--273	1								
23	-	PL-030-25--4057	1								
24	-	PL-030-25--2382	1								
Konk. / pkt hod.				2	42.43			3	84.30		
									2	58.26	

DR				DR				DR				DR				D			
MRIGMP				MRIGMP				MRIGMP				MRIGMP				MRIGMP			
4 - NOWA SÓL I				5 - PŁAW				6 - GARDNO I				7 - GARDNO II				8 - BAD NENNDORF			
337770 - 334520				381860 - 378280				512300 - 509370				512060 - 509370				741650 - 737330			
19.05.2026 - 7:45:00				24.05.2026 - 5:45:00				31.05.2026 - 6:00:00				06.06.2026 - 6:15:00				16.06.2026 - 5:50:00			
4352-11414- -				4225-11261- -				3050- 8521- -				2207- 6657- -				526- - -			
69 - 193 - -				71 - 196 - -				68 - 189 - -				63 - 180 - -				53 - - -			
kol.				kol.				kol.				kol.				kol.			
L				L				L				L				L			
v m/min				v m/min				v m/min				v m/min				v m/min			
coefic				coefic				coefic				coefic				coefic			
1																			
2																			
3																			
4																			
5																			
6																			
7	22 x - 1400.94	5.06																	
8					826 x - 1300.68	195.50													
9					269 x M 1345.23	63.67													
10																			
11																			
12	858 x M 1338.79A	197.15			539 x M 1322.04A	127.57													
13																			
14																			
15																			
16																			
17																			
18																			
19																			
20																			
21																			
22	967 - 1334.52																		
23																			
24																			
1	37.06			2	88.67			10	531.40			0	0.00			2	142.22		

D	MRIGMP	DR	MRIGMP	D		D	MR	MPS	DRO	MRIGMP
9	- NOWA SÓL II	10	- NOWA SÓL III	11	- PROSZKÓW II	12	- BRUKSELA	13	- BAD NENNDORF II	
337880	- 334520	337690	- 334520	252150	- 248180	1048630	- 1037710	741660	- 737330	
16.06.2026	- 5:15:00	21.06.2026	- 6:00:00	28.06.2026	- 5:00:00	04.07.2026	- 6:20:00	04.07.2026	- 5:30:00	
2928-	- -	2383-	6442-	1895-	- -	5-	- -	476-	1384-	2369-
65	- - -	60	- 171 - -	55	- - -	1	- - -	46	- 131 - 236	-
kol.	L S v m/min coefic	kol.	L S v m/min coefic	kol.	L S v m/min coefic	kol.	L S v m/min coefic	kol.	L S v m/min coefic	
1										
2								84 x S	1692.94m	176.47
3										
4										
5										
6										
7										
8										
9										
10								57 x S	1711.87	119.75
11										
12										
13										
14										
15		472 x M	1319.95	198.07						
16										
17										
18										
19										
20										
21	724 - 1544.77									
22										
23										
24	706 M 1548.23									
1	35.51	1	37.03	0	0.00	0	0.00	2	148.21	

D	MRIGMP	D	MR	MPS	D	MRI	MPS
14	- GARDNO III	15	- DUISBURG	16	- BAD NENNDORF II		
512260	- 509370	893030	- 886870	741830	- 737330		
12.07.2026	- 9:00:00	18.07.2026	- 11:45:00	18.07.2026	- 7:00:00		
1600-	- -	84-	- -	481-	- -		
51	- - -	25	- - -	42	- - -		
kol.	L S v m/min coefic	kol.	L S v m/min coefic	kol.	L S v m/min coefic		
1							
2	366 M 1413.48						
3							
4				118 S	1325.82		
5							
6							
7							
8							
9							
10	283 x M 1444.00	176.87					
11							
12							
13	323 M 1428.21						
14							
15							
16							
17							
18							
19							
20	292 x M 1438.83	182.50					
21							
22							
23							
24							
4	205.47	0	0.00	1	67.62		

PUNKTACJA DO MISTRZOSTWA							
ODDZIAŁU		REGIONU					
		baza obliczania konkursu - 20%					
		COEFICJENT					
Konk	Punkty	Konk.-km	KAT."A"	KAT."B"	KAT."C"	KAT."M"	KAT."R"
1	1	52.61	509.37				
2	4	248.75	1984.03		481.73	364.68	
3	1	60.90	509.37				
4	1	67.62					
5	2	72.67	137.68				
6	1	70.79	737.33				
7	2	66.43	472.20				
8	2	95.32	887.65				
9	3	127.56	1135.83				
10	2	128.41	1246.70				
11	1	52.96	509.37				
12	5	178.63	905.07	357.16			
13	1	51.15					
14	1	20.45	137.68				
15	2	64.58	526.79				
16	1	52.31	509.37				
17	2	78.30	192.27				
18	1	20.05					
19	3	78.18	578.13	397.74			
20	1	52.10	509.37				
21	1	35.30					
22	1	36.18					
23	1	40.58	378.28				
24	1	35.51					
31	1478.18						

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026
Hodowca JUROSZEK ANDRZEJ I _____ Członek sekcji 1 oddziału WĘGIERSKA GÓR.
Współrzędne geograficzne : 18°51'26.3" - 49°31'34.7"

D				MR				MP				D				MR				MP				DR				MR				MP			
Nr Lotu - Miejscowość				1 - DOBRODZIEN				2 - NAMYSŁÓW				3 - PROSZKÓW																							
Odległość w [m] oddz.-goł.				139460 - 139190				194970 - 192310				251880 - 246390																							
Data - godzina lotu				25.04.2026 - 7:25:00				03.05.2026 - 6:30:00				10.05.2026 - 7:00:00																							
Il.Wł.Goł.: lista 1-2-3-4				4546- - -				4717- - -				4482-12146- -																							
Il. Hodow.: lista 1-2-3-4				64 - - -				69 - - -				70 - 200 - -																							
MP Nr obr. rodowej P	Barwa			kol.	L S v m/min coefic				kol.	L S v m/min coefic				kol.	L S v m/min coefic																				
G PL-030-25--3442 0								75 x M 1206.46U 15.90				2138 y M 1242.72A176.03																							
G PL-030-25--3880 0																																			
G PL-030-25--2565 0																																			
G PL-030-25--2572 1																																			
G PL-030-25---493 0																																			
G PL-030-25--2596 1																																			
G PL-030-25--3864 1								365 x M 1172.86A 77.38				2262 y M 1240.32A186.23																							
G PL-030-25--2641 0																																			
G PL-030-25--2584 1																																			
G PL-030-25---470 1								745 x - 1146.18 157.94																											
G PL-030-25--2571 1																																			
G PL-030-24--7277 1																																			
G CZ-0188-24--134 0																																			
G PL-030-24--7220 0																																			
G PL-030-25---463 1												1934 y M 1246.49 159.23																							
G PL-020-14--1581 1												1038 y M 1265.49 85.46																							
G PL-030-25--3441 0																																			
G PL-030-25--3783 1												687 y M 1274.76R 56.56																							
Konk. / pkt hod.				0		0.00				2		57.77				5		151.99																	

DR		MRIGMP	DR		MRIGMP	DR		MRIGMP	D		MRIGMP
4 - NOWA SÓL I		5 - PŁAW	6 - GARDNO I		7 - GARDNO II	8 - BAD NENNDORF					
337770 - 332810		381860 - 376450	512300 - 508460		512060 - 508460	741650 - 733500					
19.05.2026 - 7:45:00		24.05.2026 - 5:45:00	31.05.2026 - 6:00:00		06.06.2026 - 6:15:00	16.06.2026 - 5:50:00					
4352-11414- -		4225-11261- -	3050- 8521- -		2207- 6657- -	526- - -					
69 - 193 - -		71 - 196 - -	68 - 189 - -		63 - 180 - -	53 - - -					
kol. L S v m/min coefic		kol. L S v m/min coefic	kol. L S v m/min coefic		kol. L S v m/min coefic	kol. L S v m/min coefic		kol. L S v m/min coefic			
591 x M 1349.96a135.80		1055 M 1283.43	233 x M 1466.22V 76.39								
			101 x - 1503.06 33.11								
		483 x M 1327.01 114.32									
			736 - 1371.87								
			720 M 1374.46								
		628 x M 1314.57 148.64									
927 M 1336.23			532 x M 1406.46 174.43								
					1267 y M 1235.13 190.33						
890 M 1337.66					1156 y M 1238.69 173.65						
			435 x M 1422.20 142.62		427 y M 1271.94 64.14						
			626 M 1389.99								
		621 x - 1314.88R146.98									
899 M 1337.39			187 x M 1477.08R 61.31		306 y M 1280.54R 45.97						
4	149.25	3	124.34	6	322.34	4	213.20	0	0.00		

DR—MRIGMP				DR—MRIGMP				D				D—MR MPS				D—MRIGMP			
9 - NOWA SÓL II				10 - NOWA SÓL III				11 - PROSZKÓW II				12 - BRUKSELA				13 - BAD NENNDORF II			
337880 - 332810				337690 - 332810				252150 - 246390				1048630 - 1032680				741660 - 733500			
16.06.2026 - 5:15:00				21.06.2026 - 6:00:00				28.06.2026 - 5:00:00				04.07.2026 - 6:20:00				04.07.2026 - 5:30:00			
2928- 7432- -				2383- 6442- -				1895- - -				5- - -				476- - -			
65 - 182 - -				60 - 171 - -				55 - - -				1 - - -				46 - - -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1				191 x M 1347.41V 80.15															
2																			
3				550 M 1313.21															
4 429 x - 1596.34 146.52																			
5																			
6 282 x M 1624.12 96.31																			
7 435 x - 1595.19A148.57																			
8																			
9																			
10																			
11																			
12																			
13 279 x M 1625.05 95.29																			
14																			
15																			
16																			
17 521 x M 1579.67R177.94																			
18																			
3 119.01				2 77.07				0 0.00				0 0.00				0 0.00			

DR—MRIGMP				D—MR MPS				D—MRI MPS			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 508460				893030 - 882170				741830 - 733500			
12.07.2026 - 9:00:00				18.07.2026 - 11:45:00				18.07.2026 - 7:00:00			
1600- 3986- -				84- - -				481- - -			
51 - 135 - -				25 - - -				42 - - -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1											
2											
3											
4											
5											
6											
7											
8											
9											
10											
11											
12											
13											
14											
15											
16											
17 76 x M 1551.21R 47.50											
18											
1 58.71				0 0.00				0 0.00			

PUNKTACJA DO MISTRZOSTWA							
ODDZIAŁU		REGIONU					
		baza obliczania konkursu - 20%					
		COEFICJENT					
Konk	Punkty	Konk.-km	KAT."A"	KAT."B"	KAT."C"	KAT."M"	KAT."R"
1	6	234.86	1612.78	327.73	292.34		172.44
2	1	59.40	508.46				
3	2	79.50	376.45				
4	1	38.85	332.81				
5	1	49.23					
6	2	90.11	332.81				
7	3	95.75	771.51	412.18			
8	1	42.30	376.45				
9	2	89.00	508.46				
10	1	26.21	192.31				
11	1	49.31	508.46				
12	2	87.15	508.46				
13	1	40.65	332.81				
14	2	110.27	1016.92				
15	1	29.55	246.39				
16	2	82.70	246.39				
17	3	138.81	1217.72				372.42
18	4	184.86	1263.31				163.84
30	1273.68						

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026
Hodowca ZOĞATA KRZYSZTOF _____ Członek sekcji 1 oddziału WĘGIERSKA GÓR.
Wspólrzędne geograficzne : 18°52'49.5" - 49°32'05.5"

D—MR MP				D—MR MP				DR—MR MP			
Nr Lotu - Miejscowość		1 - DOBRODZIEN		2 - NAMYSŁÓW		3 - PROSZKÓW					
Odległość w [m] oddz.-goł.		139460 - 138610		194970 - 192160		251880 - 246780					
Data - godzina lotu		25.04.2026 - 7:25:00		03.05.2026 - 6:30:00		10.05.2026 - 7:00:00					
Il.Wł.Goł.: lista 1-2-3-4		4546- - -		4717- - -		4482-12146- -					
Il. Hodow.: lista 1-2-3-4		64 - - -		69 - - -		70 - 200 - -					
MP Nr obr. rodowej P Barwa				kol. L S v m/min coefic		kol. L S v m/min coefic		kol. L S v m/min coefic			
G PL-030-25--4463 1											
G PL-030-24--6557 1						1418 y - 1256.84		116.75			
G PL-030-23--3832 1				1021 M 1218.55		574 x M 1157.24 121.69					
G PL-030-23--3831 1				998 M 1220.87		950 M 1132.13		1142 y M 1262.84		94.02	
G PL-030-23--3177 0				184 x M 1298.66A 40.48		389 x M 1170.99A 82.47					
G PL-027-23--2467 0								1151 y M 1262.73		94.76	
G PL-030-24--6501 1				419 x M 1270.68A 92.17		682 x M 1149.86A144.58					
G PL-030-23--3866 0						1009 M 1128.47					
G PL-030-25--4415 0											
G PL-030-23--3875 0						893 x M 1135.14 189.32		568 y M 1278.54		46.76	
G PL-030-23--3840 0											
G PL-030-23--3876 0				986 M 1221.77							
G PL-030-24--6578 1				664 x - 1250.05A146.06		934 x M 1133.02 198.01		1935 y M 1246.47A159.31			
G PL-030-25--4460 1				631 x - 1253.82 138.80		483 x - 1164.14 102.40					
G PL-030-24--6556 0								702 y - 1274.14		57.80	
G PL-030-21-10345 1											
G PL-030-25--4461 0						852 x - 1137.71 180.62					
G PL-030-24--6523 0				766 x M 1239.62 168.50							
G PL-030-25--4424 1				628 x - 1254.20 138.14							
G PL-030-24--6554 1				402 x - 1272.62 88.43		256 x M 1181.67 54.27					
G PL-030-23--3869 0								1090 - 1235.03			
G PL-030-24--6567 0						1130 - 1120.68		594 y - 1277.55		48.90	
G PL-030-23--3123 0				411 x M 1271.85 90.41		583 x M 1156.66 123.60					
G PL-030-24--6532 0						127 x - 1197.88 26.92					
G PL-030-25--4455 0				1126 - 1208.81							
- PL-030-23--3819 0						798 x M 1141.88 169.18		1133 y M 1263.06		93.28	
- PL-030-25--4457 1											
- PL-030-25--4432 0											
- PL-030-25--4442 1				1118 - 1209.51		735 x M 1146.88 155.82					
- PL-030-25--4410 0											
- PL-030-24--6507 0											
- PL-030-25--4500 0						129 x - 1197.76 27.35					
- PL-030-25--3812 0				407 x M 1272.04A 89.53		933 x M 1133.02A197.80		1171 y M 1262.30A		96.41	
- PL-030-24--6571 0				172 x - 1299.87 37.84		1082 M 1123.96					
- PL-030-24--6504 1						601 x - 1155.73 127.41					
- PL-030-23--3836 0											
- PL-030-24--6513 0				991 - 1221.41		396 x M 1170.76 83.95		1718 y M 1250.57		141.45	
Konk. / pkt hod.				8 170.10		10 268.29		7 218.52			

DR—MRIGMP				DR—MRIGMP				DR—MRIGMP				DR—MRIGMP				DR—MRIGMP			
4 - NOWA SÓL I				5 - PŁAW				6 - GARDNO I				7 - GARDNO II				8 - BAD NENNDORF			
337770 - 333180				381860 - 376860				512300 - 508600				512060 - 508600				741650 - 734510			
19.05.2026 - 7:45:00				24.05.2026 - 5:45:00				31.05.2026 - 6:00:00				06.06.2026 - 6:15:00				16.06.2026 - 5:50:00			
4352-11414-				4225-11261-				3050- 8521-				2207- 6657-				526- - -			
69 - 193 -				71 - 196 -				68 - 189 -				63 - 180 -				53 - - -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1 643 x - 1348.18 147.75																			
2				919 M 1293.94				702 M 1376.14											
3																			
4												1231 y M 1236.52 184.92							
5 1067 M 1330.24												322 y M 1278.91 48.37							
6								500 x - 1411.60 163.93											
7				846 M 1299.29				759 M 1368.06				180 y M 1292.07 27.04							
8																			
9				613 x - 1315.62 145.09															
10 896 M 1337.45																			
11																			
12																			
13 322 x M 1364.37A 73.99																			
14																			
15				989 M 1288.78															
16				843 x - 1299.59 199.53															
17																			
18																			
19																			
20																			
21 915 M 1336.64				849 M 1299.14				628 M 1389.68											
22																			
23								581 x M 1397.64 190.49											
24								631 - 1389.55											
25																			
26 901 M 1337.36																			
27 939 - 1335.84				325 x - 1339.55 76.92								1055 y - 1242.31 158.48							
28 950 - 1335.39				851 - 1299.07															
29																			
30																			
31				221 x - 1350.75 52.31															
32																			
33								299 x M 1449.28 98.03											
34 313 x M 1364.75 71.92																			
35																			
36								412 x - 1426.25 135.08											
37																			
6 228.30				4 159.28				5 257.54				3 165.95				0 0.00			

DR — MRIGMP				DR — MRIGMP				D — — — —				D — MR MPS				D — MRIGMP			
9 - NOWA SÓL II				10 - NOWA SÓL III				11 - PROSZKÓW II				12 - BRUKSELA				13 - BAD NENNDORF II			
337880 - 333180				337690 - 333180				252150 - 246780				1048630 - 1034060				741660 - 734510			
16.06.2026 - 5:15:00				21.06.2026 - 6:00:00				28.06.2026 - 5:00:00				04.07.2026 - 6:20:00				04.07.2026 - 5:30:00			
2928- 7432- -				2383- 6442- -				1895- - -				5- - -				476- - -			
65 - 182 - -				60 - 171 - -				55 - - -				1 - - -				46 - - -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1																			
2																			
3																			
4																			
5	205 x M 1643.85A 70.01																		
6																			
7	549 x M 1574.95A187.50																		
8																			
9																			
10																			
11					316 x - 1334.50 132.61														
12																			
13																			
14																			
15																			
16																			
17																			
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19																			
20																			
21																			
22																			
23																			
24																			
25																			
26																			
27																			
28																			
29																			
30					589 - 1310.18														
31					519 M 1316.31														
32																			
33																			
34																			
35																			
36																			
37																			
2	78.94			1	36.34			0	0.00			0	0.00			0	0.00		

D-MRIGMP				D-MR MPS				D-MRI MPS			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 508600				893030 - 883440				741830 - 734510			
12.07.2026 - 9:00:00				18.07.2026 - 11:45:00				18.07.2026 - 7:00:00			
1600- - -				84- - -				481- - -			
51 - - -				25 - - -				42 - - -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1											
2											
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33											
34											
35											
36											
37											
0 0.00				0 0.00				0 0.00			

PUNKTACJA DO MISTRZOSTWA								
ODDZIAŁU			REGIONU					
			baza obliczania konkursu - 20%					
			COEFICJENT					
Konk	Punkty	Konk.-km	KAT."A"	KAT."B"	KAT."C"	KAT."M"	KAT."R"	
1	1	38.80	333.18					
2	3	120.27	246.78					
3	2	46.77	192.16					
4	4	126.13	755.38					
5	5	185.38	1172.55	192.96				
6	2	84.42	755.38					
7	6	234.35	1172.55	424.25				
8	1	24.87						
9	1	42.44	376.86					
10	3	95.33	438.94					
11	1	39.34	333.18					
12	1	19.84						
13	4	117.39	910.73	379.36				
14	2	48.89	330.77					
15	2	71.76	246.78					
16	1	40.35	376.86					
17	1	25.67	192.16					
18	1	20.77	138.61					
19	1	21.35	138.61					
20	2	51.01	330.77					
21	4	156.04						
22	2	57.31	246.78					
23	3	101.02	839.37					
24	2	80.27	192.16					
25	1	19.25						
26	3	94.12	438.94					
27	3	132.45	885.46					
28	2	76.59						
29	2	45.54	192.16					
30	1	35.30						
31	2	82.34	376.86					
32	1	29.35	192.16					
33	4	135.15	1086.15	383.74				
34	3	89.25	471.79					
35	1	26.95	192.16					
36	1	54.42	508.60					
37	3	77.97	438.94					
46		1583.26						

Współrzędne geograficzne : 18°54'19.1" - 49°34'41.0"

	MR MP				MR MP				DR MR MP								
Nr Lotu - Miejscowość	1 - DOBRODZIEŃ				2 - NAMYSŁÓW				3 - PROSZKÓW								
Odległość w [m] oddz.-goł.	139460 - 134340				194970 - 188620				251880 - 244420								
Data - godzina lotu	25.04.2026 - 7:25:00				03.05.2026 - 6:30:00				10.05.2026 - 7:00:00								
11.Wł.Goł.: lista 1-2-3-4	4546- - -				4717- - -				4482-12146- -								
11. Hodow.: lista 1-2-3-4	64 - - -				69 - - -				70 - 200 - -								
MP\Nr obr. rodowej\P	Barwa	kol.	L	S	v m/min	coefic	kol.	L	S	v m/min	coefic	kol.	L	S	v m/min	coefic	
1	G	PL-234-22-10328	1					964	-	1131.49							
2	G	PL-030-25---647	0														
3	G	PL-030-25---648	0														
4	G	PL-030-25---651	1					195	x	M	1188.16	41.34					
5	G	PL-030-25---693	1														
6	G	PL-030-23---869	0														
7	G	PL-030-23---880	1														
8	G	PL-030-25---2176	0														
9	G	PL-030-25---2179	0					1108	-	1210.45							
0	G	PL-030-25---2181	1														
1	G	PL-030-25---2192	1												2373 y	- 1238.51 195.37	
2	G	PL-030-25---2194	0														
3	G	PL-030-25---2206	0												54 y	- 1314.91R 4.45	
4	G	PL-030-25---2228	0					284 x	-	1283.50A	62.47	617 x	M	1154.23A	130.80	1118 M	1233.82
5	G	PL-030-25---2235	0					255 x	S	1286.58	56.09					1873 y	M 1247.57 154.21
6	G	PL-030-23---2365	0														
7	G	PL-030-23---2369	1														
8	G	PL-030-23---2379	0					904 x	-	1227.78	198.86						
9	G	PL-030-23---2380	0														
0	G	PL-309-23---3658	0					977	-	1222.20							
1	G	PL-030-25---4264	1														
2	G	PL-030-25---4271	1														
3	G	PL-030-25---4273	1														
4	G	PL-030-25---4275	0														
5	G	PL-030-25---4277	0														
6	-	PL-030-25---4278	0														
7	G	PL-030-25---4280	0														
8	-	PL-030-25---4283	1														
9	-	PL-030-25---4287	1														
0	-	PL-030-25---4289	0														
1	-	PL-030-25---4297	0														
2	G	PL-030-25---4298	0					837 x	S	1233.99	184.12						
3	-	PL-030-24---5867	1														
4	-	PL-030-24---7168	0														
5	-	PL-030-24---7182	1														
6	-	PL-030-24---7197	1					1136	-	1208.27							
7	-	PL-030-24---7200	0														
8	-	PL-030-24---7676	0														
9	-	PL-030-24---8081	0														

DR-MRIGMP				DR-MRIGMP				DR-MRIGMP				DR-MRIGMP				DR-MRIGMP			
4 - NOWA SÓL I				5 - PŁAW				6 - GARDNO I				7 - GARDNO II				8 - BAD NENNDORF			
337770 - 330750				381860 - 374520				512300 - 505630				512060 - 505630				741650 - 733790			
19.05.2026 - 7:45:00				24.05.2026 - 5:45:00				31.05.2026 - 6:00:00				06.06.2026 - 6:15:00				16.06.2026 - 5:50:00			
4352-11414-				4225-11261-				3050- 8521-				2207- 6657-				526- - -			
69 - 193 - -				71 - 196 - -				68 - 189 - -				63 - 180 - -				53 - - -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1																			
2																			
3																			
4				807 x - 1301.55 191.01															
5								383 x M 1432.45 125.57											
6																			
7 913 M 1336.72																			
8 191 x - 1373.26V 43.89												795 y - 1253.16V119.42							
9																			
10				790 x - 1302.68 186.98															
11 124 x - 1378.41 28.49																			
12 1034 M 1331.43				473 x M 1327.77R111.95															
13 425 x M 1358.50A 97.66																			
14																			
15																			
16																			
17																			
18																			
19																			
20				1047 M 1283.78				295 x - 1450.60 96.72											
21																			
22				1042 - 1284.22															
23																			
24																			
25 947 M 1335.46																			
26																			
27																			
28				853 - 1298.84															
29																			
30 686 x - 1346.98 157.63																			
31				436 x - 1329.89 103.20															
32																			
33								756 M 1368.66											
34												875 y M 1249.29 131.44							
35												910 y - 1248.11 136.70							
36												961 y - 1246.37 144.36							
37																			
38								683 M 1379.24											
39 445 x M 1357.29 102.25																			
5 189.58				2 82.20				3 153.87				1 52.67				0 0.00			

DR-MRIGMP				DR-MRIGMP				DR				D-MR MPS				D-MRIGMP			
9 - NOWA SÓL II				10 - NOWA SÓL III				11 - PROSZKÓW II				12 - BRUKSELA				13 - BAD NENNDORF II			
337880 - 330750				337690 - 330750				252150 - 244420				1048630 - 1034590				741660 - 733790			
16.06.2026 - 5:15:00				21.06.2026 - 6:00:00				28.06.2026 - 5:00:00				04.07.2026 - 6:20:00				04.07.2026 - 5:30:00			
2928- 7432- -				2383- 6442- -				1895- 5258- -				5- - -				476- - -			
65 - 182 - -				60 - 171 - -				55 - 150 - -				1 - - -				46 - - -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1																			
2																			
3								45 x M 1061.70 23.75											
4																			
5																			
6 613 - 1565.68																			
7 616 M 1565.43																			
8				225 x M 1343.78V 94.42				116 x M 1031.82 61.21											
9																			
10								332 x M 984.77 175.20											
11																			
12				555 M 1312.76															
13																			
14								421 M 969.22											
15																			
16 629 - 1562.60																			
17																			
18 444 x - 1593.34 151.64																			
19								418 - 969.47											
20																			
21																			
22																			
23																			
24				454 x M 1321.85 190.52															
25																			
26																			
27 731 - 1544.24																			
28				512 - 1317.29															
29				431 x - 1324.06 180.86															
30																			
31																			
32																			
33 653 M 1558.43																			
34																			
35																			
36																			
37																			
38																			
39																			
2 72.75				3 113.80				4 126.53				0 0.00				0 0.00			

DR - MRIGMP				D - MR MPS				D - MRI MPS			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 505630				893030 - 883600				741830 - 733790			
12.07.2026 - 9:00:00				18.07.2026 - 11:45:00				18.07.2026 - 7:00:00			
1600- 3986- -				84- - -				481- - -			
51 - 135 - -				25 - - -				42 - - -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1											
2											
3											
4											
5											
6											
7											
8											
9											
10											
11											
12 319 x M 1430.35R199.37											
13											
14											
15 345 M 1419.84											
16											
17 117 x - 1520.62 73.13											
18											
19											
20											
21 329 M 1425.85											
22											
23											
24											
25											
26											
27 294 x - 1436.86 183.75											
28											
29											
30											
31											
32 359 M 1414.75											
33 371 M 1412.18											
34											
35											
36											
37											
38											
39											
5 252.47				0 0.00				0 0.00			

PUNKTACJA DO MISTRZOSTWA							
ODDZIAŁU		REGIONU					
		baza obliczania konkursu - 20%					
		COEFICJENT					
Konk	Punkty	Konk.-km	KAT."A"	KAT."B"	KAT."C"	KAT."M"	KAT."R"
1	1	25.10					
2	1	22.24	134.34				
3	1	34.35	244.42				
4	2	69.68	563.14				
5	1	54.88	505.63				
6	1	36.63					
7	2	73.22					
8	4	169.66	1411.55	257.73			257.73
9	1	19.32					
10	3	99.49	863.36				
11	1	43.00	330.75				
12	5	201.23	1124.57				315.77
13	4	118.26	653.71	290.93			
14	3	81.46	378.76				
15	1	50.48					
16	1	36.44					
17	2	77.63	639.97				
18	1	38.67	330.75				
19	2	48.71					
20	2	94.78	505.63				
21	1	50.97					
22	2	64.09	188.62				
23	1	19.92					
24	1	37.30	330.75				
25	1	36.34					
26	1	27.71	188.62				
27	2	87.25	505.63				
28	3	105.25	244.42				
29	1	37.64	330.75				
30	1	38.45	330.75				
31	2	64.52	508.86				
32	1	50.05					
33	4	163.37	244.42				
34	1	52.67	505.63				
35	1	52.28	505.63				
36	2	71.03	505.63				
37	1	24.70					
38	2	82.36	244.42				
39	2	59.78	330.75				
34	1267.92						

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026
Hodowca JUROSZEK STANISŁAW I Członek sekcji 1 oddziału WĘGIERSKA GÓR.
Współrzędne geograficzne : 18°53'50.1" - 49°33'53.2"

		D			D			D		
		MR			MP			MR		
		MP			MP			MP		
Nr Lotu - Miejscowość		1 - DOBRODZIEN			2 - NAMYSŁÓW			3 - PROSZKÓW		
Odległość w [m] oddz.-goł.		139460 - 135640			194970 - 189690			251880 - 245120		
Data - godzina lotu		25.04.2026 - 7:25:00			03.05.2026 - 6:30:00			10.05.2026 - 7:00:00		
Il.Wł.Goł.: lista 1-2-3-4		4546- - -			4717- - -			4482-12146- -		
Il. Hodow.: lista 1-2-3-4		64 - - -			69 - - -			70 - 200 - -		
MP Nr obr. rodowej P		Barwa			kol. L S v m/min coefic			kol. L S v m/min coefic		
1	G	PL-030-20--1940	1		720 x - 1244.40 158.38					
2	G	PL-030-21--8250	1			1016	M 1127.76		1513 y M 1255.09 124.57	
3	G	PL-030-21--8290	1							
4	G	PL-030-21--8298	1		1040 - 1216.50					
5	G	PL-030-22--5503	1		657 x - 1250.91 144.52					
6	G	PL-030-22--5505	1							
7	G	PL-030-22--5527	1					1105 - 1234.24		
8	G	PL-030-22--5541	1				843 x M 1138.25 178.72			
9	G	PL-030-22--5594	1				619 x - 1154.18 131.23			
10	G	PL-027-23--2463	1							
11	G	PL-030-24---54	1		453 x - 1268.45 99.65			710 y M 1273.68 58.46		
12	G	PL-030-24---148	1				517 x - 1161.84 109.60			
13	G	PL-030-24---152	1							
14	G	PL-030-24---156	1		450 x - 1268.85A 98.99		849 x M 1137.91A179.99			
15	G	PL-030-24---164	1				538 x M 1159.95 114.06			
16	G	PL-155-24--4835	1		235 x - 1289.15 51.69			1097 y M 1264.16 90.32		
17	G	PL-030-25--3412	1					1554 y - 1254.24 127.94		
18	G	PL-030-25---34	1		951 M 1224.37					
19	G	PL-030-25---488	1				858 x - 1137.23A181.90	903 y M 1268.63U 74.35		
20	G	PL-030-25---25	1					2081 y - 1243.74 171.33		
21	G	PL-030-25---21	1		242 x M 1287.93 53.23					
22	G	PL-030-25---487	1							
23	G	PL-030-25--1807	1				566 x M 1158.18A119.99	1083 y M 1264.59U 89.17		
24	G	PL-030-25---24	0				236 x - 1184.08A 50.03	1228 y M 1260.69 101.10		
25	G	PL-030-25--3445	0				1018 - 1127.76	1569 y M 1253.92 129.18		
26	G	PL-030-25---477	0							
27	G	PL-030-25---31	0							
28	G	PL-030-25---481	0					514 y - 1280.89 42.32		
29	G	PL-030-25---499	0							
30	G	PL-030-25---494	0							
31	G	PL-030-25---480	0					1074 - 1236.31		
32	-	PL-155-24--4833	0				693 x - 1149.29 146.92			
33	-	PL-030-24---47	0					831 y M 1270.38 68.42		
34	-	PL-030-24---52	0							
35	-	PL-030-24---170	0							
36	-	PL-030-24---157	0					1106 y - 1263.83 91.06		
37	-	PL-030-24---173	0							
38	-	PL-030-24---178	0							
39	-	PL-030-24--7952	0							
40	-	PL-030-23--2071	0							
41	-	PL-030-23--2088	0							
42	-	PL-030-22--4246	0							
43	-	PL-030-19--6360	0							
44	-	PL-030-17--4862	1							
Konk. / pkt hod.		2		42.97	5		130.62	8		252.79

DR - MRIGMP		DR - MRIGMP		DR - MRIGMP		DR - MRIGMP		DRO - MRIGMP	
4 - NOWA SÓL I		5 - PLAW		6 - GARDNO I		7 - GARDNO II		8 - BAD NENNDORF	
337770 - 331470		381860 - 375210		512300 - 506520		512060 - 506520		741650 - 733980	
19.05.2026 - 7:45:00		24.05.2026 - 5:45:00		31.05.2026 - 6:00:00		06.06.2026 - 6:15:00		16.06.2026 - 5:50:00	
4352-11414- -		4225-11261- -		3050- 8521- -		2207- 6657- -		526- 1596- 2602- -	
69 - 193 - -		71 - 196 - -		68 - 189 - -		63 - 180 - -		53 - 148 - 254 -	
kol. L S v m/min coefic		kol. L S v m/min coefic		kol. L S v m/min coefic		kol. L S v m/min coefic		kol. L S v m/min coefic	
1				180 x M 1478.32 59.02					
2						244 y M 1285.91 36.65			
3 752 x - 1344.16 172.79									
4									
5									
6									
7									
8									
9 988 S 1333.35									
10				698 - 1376.85					
11				557 x M 1402.13 182.62					
12				340 x - 1441.02 111.48		1321 y M 1233.71 198.44			
13						1301 y - 1234.11 195.43			
14		67 x S 1371.55a 15.86		102 x M 1501.84b 33.44					
15 948 S 1335.41				192 x M 1476.16 62.95					
16						1304 y M 1234.06 195.88			
17		685 x - 1310.62 162.13							
18									
19 762 x S 1343.71u175.09				415 x M 1425.14r136.07					
20 808 x M 1341.35 185.66									
21									
22									
23 863 x S 1338.64u198.30						628 y M 1261.31R 94.34			
24 194 x M 1373.02u 44.58		103 x M 1363.49u 24.38		515 x M 1409.74 168.85		466 y M 1269.53V 70.00			
25		466 x - 1328.26 110.30							
26		702 x - 1309.40 166.15				54 y - 1311.94 8.11			
27 853 x - 1339.00R196.00		633 x M 1314.37R149.82							
28									
29						939 y - 1246.82 141.05			
30		699 x - 1309.56 165.44				116 y - 1299.77 17.43			
31						1187 y - 1237.73 178.31			
32		529 x - 1322.79 125.21							
33 999 M 1332.72				598 x - 1393.77B196.07		112 y M 1300.16B 16.82			
34		957 - 1290.93							
35						757 y - 1254.75 113.71			
36 589 x - 1350.00B135.34				363 x - 1436.73B119.02					
37 241 x - 1369.14 55.38		676 x M 1311.62 160.00							
38		792 x - 1302.44 187.46							
39				556 x - 1402.26 182.30					
40				309 x - 1447.06 101.31		883 y M 1249.07 132.64			
41									
42									
43								31 x S 1317.97 58.94	
44				554 x - 1402.46 181.64					
7 263.03		4 178.58		6 334.69		7 378.84		1 80.15	

DR - MRIGMP				DR - MRIGMP				D - MR MPS				D - MRIGMP							
9 - NOWA SÓL II				10 - NOWA SÓL III				11 - PROSZKÓW II				12 - BRUKSELA				13 - BAD NENNDORF II			
337880 - 331470				337690 - 331470				252150 - 245120				1048630 - 1034390				741660 - 733980			
16.06.2026 - 5:15:00				21.06.2026 - 6:00:00				28.06.2026 - 5:00:00				04.07.2026 - 6:20:00				04.07.2026 - 5:30:00			
2928- 7432- -				2383- 6442- -				1895- - -				5- - -				476- - -			
65 - 182 - -				60 - 171 - -				55 - - -				1 - - -				46 - - -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1 409 x M 1601.18 139.69																			
2																			
3																			
4																			
5																			
6 382 x - 1605.44 130.46																			
7																			
8																			
9																			
10																			
11																			
12																			
13																			
14				107 x M 1359.41B 44.90															
15				575 M 1311.11															
16				235 x M 1342.80 98.62															
17																			
18																			
19																			
20																			
21								338 x - 983.96 178.36											
22				581 - 1310.76															
23																			
24																			
25				162 x M 1350.92 67.98															
26 719 M 1545.31																			
27 617 M 1565.38																			
28																			
29																			
30																			
31																			
32																			
33 686 M 1552.19				167 x M 1349.54B 70.08															
34																			
35 371 x - 1608.43 126.71				582 M 1310.68															
36				99 x M 1359.88B 41.54															
37																			
38 305 x - 1620.48 104.17																			
39																			
40																			
41																			
42																104 S 1683.25			
43																			
44																			
4 146.78				7 279.60				0 0.00				0 0.00				1 69.34			

DR-MRIGMP				D-MR MPS				D-MRI MPS			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 506520				893030 - 883520				741830 - 733980			
12.07.2026 - 9:00:00				18.07.2026 - 11:45:00				18.07.2026 - 7:00:00			
1600- 3986- -				84- - -				481- - -			
51 - 135 - -				25 - - -				42 - - -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1											
2											
3											
4											
5											
6											
7											
8											
9											
10											
11											
12											
13											
14											
15											
16											
17											
18											
19											
20											
21											
22											
23											
24											
25											
26											
27	236	x	M 1464.78R147.50								
28											
29											
30											
31											
32	197	x	M 1481.92 123.13								
33											
34											
35											
36	211	x	M 1477.24 131.88								
37											
38											
39											
40											
41	274	x	- 1448.03 171.25								
42											
43											
44											
3	163.40			0	0.00			0	0.00		

PUNKTACJA DO MISTRZOSTWA							
ODDZIAŁU		REGIONU					
		baza obliczania konkursu - 20%					
		COEFICJENT					
Konk	Punkty	Konk.-km	KAT."A"	KAT."B"	KAT."C"	KAT."M"	KAT."R"
1	3	118.18	973.63				
2	3	113.56	751.64				
3	1	37.92	331.47				
4	1	19.61					
5	1	21.23	135.64				
6	1	39.41	331.47				
7	1	28.10					
8	1	25.72	189.69				
9	2	62.86	189.69				
10	1	49.84					
11	3	106.90	887.28				
12	3	131.85	1202.73				
13	1	49.09	506.52				
14	5	196.99	1538.53	294.84	94.20		
15	4	157.05	696.21				
16	4	144.15	1218.75				
17	2	72.33	620.33				
18	1	19.99					
19	4	150.03	1272.80	431.34			385.51
20	2	66.73	576.59				
21	2	52.99	380.76				
22	1	35.42					
23	4	150.24	1272.80	407.46			381.81
24	6	258.14	2154.53	118.99	138.96		138.96
25	4	140.73	951.80				
26	3	137.53	881.73				
27	4	169.74	1213.20				493.32
28	1	33.31	245.12				
29	1	51.97	506.52				
30	2	101.52	881.73				
31	2	78.33	506.52				
32	3	124.69	1071.42				
33	6	256.95	1589.63		282.97		
34	1	39.31					
35	3	128.54	837.99				
36	5	223.11	1921.10		295.90		
37	2	83.92	706.68				
38	2	81.15	706.68				
39	1	52.11	506.52				
40	2	108.59	1013.04				
41	1	52.65	506.52				
42	1	69.34					
43	1	80.15	733.98				
44	1	52.15	506.52				
55	2320.79						

Współrzędne geograficzne : 18°53'14.7" - 49°32'47.9"

	MR MP				MR MP				MR MP										
Nr Lotu - Miejscowość	1 - DOBRODZIEN				2 - NAMYSŁÓW				3 - PROSZKÓW										
Odległość w [m] oddz.-goł.	139460 - 137440				194970 - 191190				251880 - 246140										
Data - godzina lotu	25.04.2026 - 7:25:00				03.05.2026 - 6:30:00				10.05.2026 - 7:00:00										
Il.Wł.Goł.: lista 1-2-3-4	4546- - -				4717- - -				4482-12146- -										
Il. Hodow.: lista 1-2-3-4	64 - - -				69 - - -				70 - 200 - -										
MP	Nr obr.	rodowej	P	Barwa	kol.	L	S	v m/min	coefic	kol.	L	S	v m/min	coefic	kol.	L	S	v m/min	coefic
1	G	PL-030-24--7454	1															1641 y	S 1252.30 135.11
2	G	PL-030-23--2301	1										732 x - 1147.03A	155.18				704 y	S 1274.02 57.96
3	G	PL-030-23--2304	1										142 x S 1303.37A	31.24				1858 y	S 1247.75A152.9
4	G	PL-030-24--7434	1										549 x S 1261.30A	120.77				2362 y	- 1238.86 194.47
5	G	PL-030-24--7433	1										1080	- 1124.21				784 x	S 1238.20 172.46
6	G	PL-030-24--7456	1																
7	G	PL-030-23--2327	1															707 y	- 1273.80 58.21
8	G	PL-030-23--2316	1																
9	G	PL-030-23--2352	1															123 y	- 1305.44 10.13
10	G	PL-030-24--7405	1															26 y	S 1320.85A 2.14
11	G	PL-030-23--2359	1															1484 y	- 1255.50A122.18
12	G	PL-030-24--7442	1										520 x - 1161.43A	110.24				2172 y	- 1242.09A178.82
13	G	PL-030-22--7143	1										722 x - 1147.48A	153.06				956 y	- 1267.46A 78.71
14	G	PL-030-24--7414	1															287 y	- 1291.73 23.63
15	G	PL-030-24--7437	1															1962 y	- 1246.07 161.53
16	G	PL-030-24--7427	0															587 y	- 1277.76 48.33
17	G	PL-030-24--7452	0										70 x S 1316.05A	15.40				428 x S 1167.81	90.74
18	G	PL-030-24--7455	0															12 y	S 1330.01A 0.99
19	G	PL-030-24--7465	0										960	- 1131.64				2351 y	- 1239.06 193.56
20	G	PL-030-24--7460	0															1386 y	- 1257.53 114.11
21	G	PL-030-24--7460	0															1600 y	- 1253.26 131.73
22	G	PL-030-23--2334	0															25 y	S 1321.56A 2.06
23	G	PL-030-23--2356	0																
24	G	PL-030-23--2354	0										1178	- 1117.09				2192 y	- 1241.67A180.47
25	G	PL-030-24--7408	0																
26	G	PL-030-24--7453	0															530 y	S 1279.98A 43.64
27	G	PL-030-23--2308	0										66 x S 1316.69	14.52				970	S 1131.41
28	G	PL-030-24--7407	0										355 x - 1275.94A	78.09				1018 y	S 1265.94 83.81
29	G	PL-030-23--2358	0										360 x S 1275.55	79.19					
30	G	PL-030-23--2350	0															873 y	- 1269.53 71.88
31	G	PL-030-23--2350	0															618 y	S 1277.21 50.88
32	G	PL-030-20--2562	0															1624 y	- 1252.62 133.71
33	G	PL-030-22--7134	0															1958 y	- 1246.17 161.21
34	G	PL-030-24--7421	0																
35	G	PL-030-24--7459	0										950	S 1224.41				328 x S 1174.87	69.54
36	G	PL-030-24--7441	0										495 x S 1266.14	108.89				346 x S 1174.03A	73.35
37	G	PL-030-24--7457	0															42 y	S 1316.49A 3.46
38	G	PL-030-24--4560	1										859 x S 1137.13	182.11				2366 y	S 1238.65 194.80
39	G	PL-030-25--4560	1										481 x S 1266.73	105.81				436 x S 1167.33	92.43
40	G	PL-030-25--3773	1															1998 y	- 1245.33 164.50
41	G	PL-030-25--2523	1															141 x - 1195.31A	29.89
42	G	PL-030-25--3458	1															131 y	S 1304.97U 10.79
43	G	PL-030-25--2507	1															1113 y	- 1263.55 91.64
44	G	PL-030-25--2507	1										867 x - 1136.68	183.80				2199 y	- 1241.46 181.05
45	G	PL-030-25--2535	1															1119 y	- 1263.23 92.13
46	G	PL-030-25--2554	1															1640 y	- 1252.30 135.02
47	G	PL-030-25--3455	1										379 x - 1274.36	83.37				519 x - 1161.66	110.03
48	G	PL-030-25--2501	1															1114	- 1233.89
49	G	PL-030-25--2556	0										805 x - 1141.55A	170.66				205 y	- 1297.86U 16.88
50	G	PL-030-25--3776	0										138 x - 1303.57	30.36				647 x S 1151.52	137.16
51	G	PL-030-25--3449	0																
52	G	PL-030-25--2525	0															143 x - 1195.31	30.32
53	G	PL-030-25--2519	0										1000	S 1129.30				258 y	- 1294.11 21.24
54	G	PL-030-25--2541	0															278 y	S 1292.41U 22.89
55	G	PL-030-25--2539	1																
56	G	PL-030-25--2516	1										408 x S 1169.12	86.50				1119	S 1233.78
57	G	PL-030-25--2530	1																
58	G	PL-030-25--2542	1															331 x S 1174.75	70.17
59	G	PL-030-25--2502	1										146 x S 1302.54A	32.12				36 x S 1215.45U	7.63
60	G	PL-030-20--1705	0															729 y	S 1273.14 60.02
61	G	PL-030-25--2503	0																
62	G	PL-030-25--2503	0										736 x - 1242.49A	161.90				602 y	- 1277.43A 49.56
63	G	PL-030-20--1705	0															1079	- 1124.32
64	G	PL-030-25--2503	0															379 y	- 1286.78 31.20
65	G	PL-030-25--2503	0															1171	- 1117.42
66	G	PL-030-25--2503	0																
67	G	PL-030-25--2503	0																
68	G	PL-030-25--2503	0																
69	G	PL-030-25--2503	0																
70	G	PL-030-25--2503	0																
71	G	PL-030-25--2503	0																
72	G	PL-030-25--2503	0																
73	G	PL-030-25--2503	0																
74	G	PL-030-25--2503	0																
75	G	PL-030-25--2503	0																
76	G	PL-030-25--2503	0																
77	G	PL-030-25--2503	0																
78	G	PL-030-25--2503	0																
79	G	PL-030-25--2503	0																
80	G	PL-030-25--2503	0																
81	G	PL-030-25--2503	0																
82	G	PL-030-25--2503	0																
83	G	PL-030-25--2503	0																
84	G	PL-030-25--2503	0																
85	G	PL-030-25--2503	0																
86	G	PL-030-25--2503	0																
87	G	PL-030-25--2503	0																
88	G	PL-030-25--2503	0																
89	G	PL-030-25--2503	0																
90	G	PL-030-25--2503	0																
91	G	PL-030-25--2503	0																
92	G	PL-030-25--2503	0																
93	G	PL-030-25--2503	0																
94	G	PL-030-25--2503	0																
95	G	PL-030-25--2503	0																
96	G	PL-030-25--2503	0																
97	G	PL-030-25--2503	0																
98	G	PL-030-25--2503	0																
99	G	PL-030-25--2503	0									</							

DR—MRIGMP				DR—MRIGMP				DR—MRIGMP				DR—MRIGMP				DRO—MRIGMP			
4 - NOWA SÓL I				5 - PŁAW				6 - GARDNO I				7 - GARDNO II				8 - BAD NENNDORF			
337770 - 332520				381860 - 376230				512300 - 507800				512060 - 507800				741650 - 734320			
19.05.2026 - 7:45:00				24.05.2026 - 5:45:00				31.05.2026 - 6:00:00				06.06.2026 - 6:15:00				16.06.2026 - 5:50:00			
4352-11414- -				4225-11261- -				3050- 8521- -				2207- 6657- -				526- 1596- 2602-			
69 - 193 - -				71 - 196 - -				68 - 189 - -				63 - 180 - -				53 - 148 - 254 -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1 703 x M 1346.42 161.53				980 M 1289.49															
2 586 x M 1350.15A134.65				554 x M 1320.96A131.12				685 M 1378.77											
3 177 x M 1373.67a 40.67				55 x M 1375.44a 13.02				51 x M 1523.63B 16.72											
4 919 M 1336.58																			
5																			
6																			
7 862 x - 1338.65 198.07																14 x M 1342.57 26.62			
8 993 - 1333.10								63 x - 1516.58 20.66				1303 y - 1234.07 195.73							
9 553 x - 1351.43 127.07				1005 M 1287.14				310 x M 1446.93 101.64											
10 121 x M 1378.80a 27.80								488 x M 1413.24B160.00											
11 639 x - 1348.33a146.83				423 x - 1330.37a100.12				329 x M 1443.16B107.87											
12 804 x - 1341.71A184.74				1034 - 1285.01															
13 297 x M 1365.40A 68.24								96 x - 1503.63 31.48											
14								659 - 1383.40											
15 833 x - 1339.64B191.41								510 x - 1410.42B167.21				135 y - 1297.34B 20.28							
16				471 x - 1327.87 111.48								588 y - 1263.08 88.33				128 M 1224.79			
17 32 x M 1397.24A 7.35												366 y - 1275.83 54.98							
18 118 x - 1378.89 27.11																			
19 174 x - 1374.14B 39.98								341 x - 1440.84B111.80				1210 y - 1236.93 181.76							
20												199 y - 1290.47 29.89							
21 575 x M 1350.52A132.12								167 x M 1481.26B 54.75				194 y - 1290.63B 29.14							
22												591 y - 1262.87 88.78							
23 204 x - 1372.44a 46.88				250 x M 1347.05a 59.17				596 x M 1394.10B195.41											
24												847 y - 1250.23 127.23							
25 307 x M 1365.02A 70.54																			
26								440 x M 1421.75 144.26											
27				530 x - 1322.74A125.44				348 x M 1440.09c114.10				191 y - 1291.13c 28.69							
28																			
29																			
30																			
31 496 x M 1354.92B113.97								379 x - 1432.84B124.26				98 y - 1303.61c 14.72				51 x M 1294.75 96.96			
32				672 x - 1311.82B159.05				74 x - 1511.38B 24.26				1071 y - 1242.07 160.88							
33 957 M 1335.06				418 x M 1330.69 98.93															
34 416 x M 1358.89a 95.59				705 x M 1309.16 166.86				395 x M 1431.09B129.51											
35																			
36																			
37																			
38 283 x M 1366.52B 65.03				164 x M 1355.95u 38.82				55 x M 1522.56V 18.03											
39 659 x - 1347.60 151.42																			
40																			
41																			
42																			
43																			
44				470 x - 1327.95a111.24								905 y - 1248.23V135.95							
45																			
46				319 x - 1339.77V 75.50				449 x - 1419.96V147.21				155 y - 1295.52V 23.28							
47																			
48 546 x M 1351.62a125.46												142 y - 1296.73V 21.33							
49				248 x - 1347.21 58.70															
50																			
51				908 - 1294.96				112 x - 1496.90 36.72				902 y - 1248.28 135.50							
52								149 x - 1486.53 48.85											
53				190 x - 1353.10u 44.97								215 y - 1288.78V 32.30							
54 1006 - 1332.21																			
55				771 x - 1303.86A182.49															
56				223 x - 1350.43 52.78															
57								597 x - 1393.84 195.74											
10 413.77				8 346.52				10 559.25				6 348.84				3 227.63			

DR—MRIGMP				DR—MRIGMP				DR—				D—MR MPS				DRO—MRIGMP			
9 - NOWA SÓL II				10 - NOWA SÓL III				11 - PROSZKÓW II				12 - BRUKSELA				13 - BAD NENNDORF II			
337880 - 332520				337690 - 332520				252150 - 246140				1048630 - 1034210				741660 - 734320			
16.06.2026 - 5:15:00				21.06.2026 - 6:00:00				28.06.2026 - 5:00:00				04.07.2026 - 6:20:00				04.07.2026 - 5:30:00			
2928- 7432- -				2383- 6442- -				1895- 5258- -				5- - -				476- 1384- 2369-			
65 - 182 - -				60 - 171 - -				55 - 150 - -				1 - - -				46 - 131 - 236 -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1								383 M 976.29											
2																			
3																			
4 388 x M 1604.05A132.51				372 x M 1329.19 156.11															
5																			
6																			
7																			
8																			
9 690 M 1551.42								307 x M 988.91 162.01											
10 503 x - 1582.55a171.79																			
11																			
12																			
13																			
14																			
15 665 M 1556.26																			
16																97 S 1687.06			
17				595 M 1309.56				396 M 974.10											
18																			
19				193 x - 1346.78B 80.99															
20																			
21 240 x M 1634.00a 81.97				401 x M 1326.37 168.28															
22																			
23																			
24																			
25 482 x M 1586.83A164.62																			
26																			
27 113 x M 1669.42a 38.59																			
28																			
29 558 x M 1574.56 190.57																			
30																			
31																14 x S 1759.27m 29.41			
32 126 x M 1666.77B 43.03				539 M 1314.83															
33																			
34 378 x M 1607.54B129.10																			
35																			
36																			
37																			
38																			
39																			
40																			
41																			
42																			
43																			
44				148 x M 1352.72V 62.11															
45																			
46																			
47																			
48 232 x M 1636.15u 79.23																			
49																			
50																			
51																			
52																			
53 233 x M 1636.15B 79.58				364 x M 1329.99 152.75															
54																			
55																			
56																			
57																			
10 399.01				6 228.30				3 88.97				0 0.00				2 152.48			

DR-MRIGMP				D-MR MPS				DRO-MRI MPS			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 507800				893030 - 883500				741830 - 734320			
12.07.2026 - 9:00:00				18.07.2026 - 11:45:00				18.07.2026 - 7:00:00			
1600- 3986- -				84- - -				481- 1343- 2233-			
51 - 135 - -				25 - - -				42 - 114 - 209 -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1											
2											
3											
4											
5											
6											
7											
8											
9											
10											
11											
12	206	x	- 1479.32 128.75								
13											
14											
15											
16								33	x	- 1448.70 68.61	
17											
18											
19											
20											
21											
22											
23											
24											
25											
26											
27								29	x	S 1458.09C 60.29	
28											
29											
30											
31								39	x	S 1442.06m 81.08	
32											
33											
34											
35											
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39											
40											
41											
42											
43											
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45											
46											
47											
48											
49											
50								43	x	- 1432.49 89.40	
51											
52											
53											
54											
55											
56											
57											
0		0.00		0		0.00		2		158.76	

PUNKTACJA DO MISTRZOSTWA								
ODDZIAŁU			REGIONU					
			baza obliczania konkursu - 20%					
			COEFICJENT					
Konk	Punkty	Konk.-km	KAT."A"	KAT."B"	KAT."C"	KAT."M"	KAT."R"	
1	4	137.13	578.66					
2	4	158.56	899.94	420.95				
3	5	206.42	1600.13	84.93	70.41			
4	5	165.90	1048.62	406.25				
5	2	53.11	246.14					
6	1	20.69	137.44					
7	3	152.07	1312.98					
8	3	145.05	1015.60					
9	6	235.19	1332.60					
10	4	169.07	1418.98	201.73	359.59			
11	4	169.43	1462.69	369.13	354.82			
12	5	187.24	1277.65	473.80				
13	4	159.39	1277.65	300.01				
14	2	84.39	246.14					
15	5	215.15	1594.26		378.90			
16	6	349.17	1864.49					
17	7	251.43	1415.09	23.74				
18	2	71.68	578.66					
19	6	245.24	1926.78		232.77			
20	2	89.19	753.94					
21	6	270.59	2259.30	216.15	165.86			
22	1	54.76	507.80					
23	5	192.57	1462.69	286.52	301.46			
24	1	52.83	507.80					
25	3	112.99	911.18	278.80				
26	4	134.53	891.38					
27	6	302.71	2596.11	242.12	181.38	203.08		
28	2	54.74	383.58					
29	2	70.25	578.66					
30	1	30.40	246.14					
31	7	422.94	3797.22		252.95	125.21	110.49	
32	5	231.17	1724.35		226.34			
33	4	128.80	567.42					
34	7	261.38	2123.84	172.40	354.20			
35	2	54.22	437.33					
36	2	49.76	328.63					
37	1	29.42	246.14					
38	5	212.20	1653.88	79.50	121.88			67.64
39	2	70.21	578.66					
40	2	54.56	437.33					
41	1	31.51	246.14					
42	1	30.36	246.14					
43	3	77.80	328.63					
44	5	198.05	1653.88	298.78	309.30			214.94
45	2	50.13	328.63					
46	3	158.21	1391.83		245.99			245.99
47	2	63.31	437.33					
48	5	199.14	1418.98	227.58	226.02			123.45
49	1	45.75	376.23					
50	3	134.06	925.51					
51	3	151.33	1015.60					
52	2	86.95	698.99					
53	7	270.47	2123.84	84.72	156.85			84.90
54	1	35.86						
55	3	94.92	759.81	393.95				
56	3	104.17	622.37					
57	2	75.51	507.80					
90		3761.79		647.02	696.38			

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026
Hodowca MATUSZNY MAREK I _____ Członek sekcji 1 oddziału WĘGIERSKA GÓR.
Współrzędne geograficzne : 18°56'47.9" - 49°32'58.6"

D—MR MP				D—MR MP				D—MR MP			
Nr Lotu - Miejscowość		1 - DOBRODZIEN		2 - NAMYSŁÓW		3 - PROSZKÓW					
Odległość w [m] oddz.-goł.		139460 - 138130		194970 - 192790		251880 - 248770					
Data - godzina lotu		25.04.2026 - 7:25:00		03.05.2026 - 6:30:00		10.05.2026 - 7:00:00					
I.L.Wł.Goł.: lista 1-2-3-4		4546- - -		4717- - -		4482-12146- -					
I.L. Hodow.: lista 1-2-3-4		64 - - -		69 - - -		70 - 200 - -					
MP Nr obr. rodowej P	Barwa	kol.	L S v m/min coefic	kol.	L S v m/min coefic	kol.	L S v m/min coefic	kol.	L S v m/min coefic		
1 G CZ-242-24-00033 0				241 x - 1183.37A 51.09		1068 y S 1264.93 87.93					
2 G CZ-242-24-00034 1		268 x - 1285.13A 58.95		229 x M 1184.82A 48.55		451 y S 1283.09A 37.13					
3 G CZ-242-24-00036 0						210 y - 1297.37 17.29					
4 G PL-030-24---313 1		597 x S 1257.44A131.32	1155 S 1119.03			137 y S 1304.62A 11.28					
5 G PL-030-24---321 1		10 x S 1339.77A 2.20	92 x S 1203.68A 19.50			2379 y S 1238.38 195.87					
6 G PL-030-24---325 0						651 y S 1276.07 53.60					
7 G PL-030-24---326 0		878 x - 1230.37 193.14									
8 G PL-030-24---327 0			807 x - 1141.33A171.08			157 y - 1303.14A 12.93					
9 G PL-030-24---329 1		265 x S 1285.73A 58.29	1128 S 1120.76			2210 y S 1241.16A181.95					
10 G PL-030-24---330 1		408 x - 1271.92 89.75	1021 M 1127.54			1088 y S 1264.50 89.58					
11 G PL-030-24---336 0		464 x - 1267.83A102.07				286 y - 1291.86A 23.55					
12 - PL-030-24---348 0						9 y - 1330.68A 0.74					
13 G PL-030-24---349 1			699 x - 1148.93 148.19			1188 y - 1261.62 97.81					
14 G PL-030-24---350 0						761 y - 1272.16 62.65					
15 G PL-030-24---358 0						164 y - 1302.57 13.50					
16 - PL-030-24---359 0											
17 G PL-030-24---360 1		722 x - 1244.04A158.82				145 y - 1303.60A 11.94					
18 - PL-030-24---384 1											
19 G PL-030-24---387 0						154 y - 1303.26A 12.68					
20 G PL-030-21---389 0											
21 G PL-030-24---395 0		289 x - 1282.54 63.57				860 y - 1269.77 70.81					
22 G PL-030-24---397 1						730 y S 1273.13 60.10					
23 G PL-030-24---398 0						2172 y - 1242.09 178.82					
24 - PL-030-25---435 1		1115 - 1209.90	189 x - 1188.84R 40.07			1900 y - 1247.18 156.43					
25 - PL-030-25---455 1			162 x - 1191.29A 34.34			141 y - 1303.94U 11.61					
26 - CZ-289-25-00486 0			983 - 1130.73								
27 - SK-1408-24-0497 0						1046 y - 1265.36 86.12					
28 - PL-030-25---503 0		140 x - 1303.52A 30.80	421 x - 1168.31A 89.25			468 y - 1282.43A 38.53					
29 - PL-030-25---504 0											
30 - PL-253-25---505 1											
31 - PL-030-25---512 0		400 x - 1272.70 87.99				718 y - 1273.46 59.11					
32 - PL-030-25---513 1		493 x - 1266.28 108.45									
33 - PL-030-25---514 1						1614 y - 1252.93A132.88					
34 - PL-030-25---516 1		344 x - 1276.42U 75.67	368 x - 1172.45A 78.02								
35 - PL-030-25---519 0			1138 - 1120.33			1056 y - 1265.15A 86.94					
36 - PL-030-25---522 0		980 - 1222.03									
37 - PL-030-25---525 1						73 y - 1311.85U 6.01					
38 - PL-030-25---526 0											
39 - PL-030-25---527 0						1290 y - 1259.38 106.21					
40 - PL-030-25---529 1		452 x - 1268.80A 99.43	140 x - 1195.47U 29.68			2329 y S 1239.51 191.75					
41 - PL-030-25---530 1		14 x - 1338.04 3.08	380 x - 1171.50 80.56								
42 - PL-030-25---532 0						72 y - 1312.19R 5.93					
43 - PL-030-25---533 1						1748 y - 1249.89 143.92					
44 - PL-030-25---535 0			818 x - 1140.32A173.42			1013 y - 1266.01A 83.40					
45 - PL-030-25---537 0											
46 - PL-030-25---539 1		229 x - 1290.33A 50.37	200 x - 1187.86A 42.40			2169 y - 1242.19 178.58					
47 - PL-030-25---540 1		1004 - 1220.41	785 x - 1143.14A166.42			1479 y - 1255.67A121.77					
48 - PL-030-25---541 1											
49 - PL-030-25---542 0		324 x - 1279.18A 71.27				1687 y - 1251.25 138.89					
50 - PL-030-25---545 1											
51 - PL-030-25---547 0		731 x - 1243.29 160.80									
52 - PL-030-25---551 1		1111 - 1210.25									
53 - PL-030-25---564 1		51 x - 1319.50U 11.22	790 x - 1142.91 167.48								
54 - PL-030-25---565 1											
55 - PL-030-25---570 0			419 x - 1168.54A 88.83			933 y - 1267.94U 76.82					
56 - PL-030-25---571 0						2316 y - 1239.72 190.68					
57 - PL-030-25---572 0						550 y - 1279.24R 45.28					
58 - PL-030-25---574 1		300 x S 1281.75 65.99									
59 - PL-030-25---580 1		781 x S 1238.65 171.80				1371 y - 1257.79A112.88					
60 - PL-030-25---582 0						1919 y - 1246.76 157.99					
61 - PL-030-25---585 1											
62 - PL-030-25---588 1			147 x - 1193.87 31.16			1659 y - 1251.99 136.59					
63 - PL-030-25---589 1						1339 y - 1258.43U110.24					
64 - PL-030-25---594 1						68 y - 1312.77 5.60					
65 - PL-030-25---595 0											
66 - PL-030-25---597 0											
67 - PL-030-25---598 1			642 x - 1152.36A136.10								
68 G PL-030-22---645 1						798 y S 1271.07A 65.70					
69 G PL-030-22---674 0						216 y - 1297.14 17.78					
70 - PL-018-25---682 1		95 x - 1311.15 20.90	199 x - 1187.86 42.19								
71 G PL-030-22---692 0		221 x S 1291.54A 48.61	711 x S 1148.24A150.73								
72 G PL-030-24---818 1						1954 y - 1246.24A160.88					
73 G PL-030-23---882 0		643 x - 1252.50 141.44	1167 M 1117.84								
74 G PL-030-23---909 0						144 y - 1303.60A 11.86					
75 G PL-030-23---912 0						1057 y - 1265.15 87.02					
76 G PL-030-23---913 0		137 x S 1303.73A 30.14	362 x M 1172.93A 76.74			1348 y S 1258.21 110.98					
77 G PL-030-23---922 1						774 y - 1271.72A 63.72					

78	G PL-030-23---926		644 x S 1252.50 141.66						
79	G PL-030-23---928		932 - 1225.46						
80	G PL-030-23---933		846 x S 1233.49A186.10					1871 y - 1247.59A154.04	
81	- PL-030-25--1585		18 x - 1333.52 3.96						
82	- PL-005-25--1980		778 x - 1239.02A171.14						
83	- PL-005-25--1982								
84	- PL-030-25--2144								
85	G PL-164-24--2152			157 x S 1192.27 33.28					
86	- PL-023-24--2255		238 x - 1288.73A 52.35						
87	- PL-030-25--2389		12 x - 1338.69 2.64	158 x - 1192.02R 33.50					
88	- PL-030-25--2425								
89	- PL-030-23--2689								
90	- PL-030-23--2692		693 x - 1247.22A152.44					1652 y - 1252.09A136.01	
91	- PL-030-23--2697			670 x - 1150.53 142.04	621 y - 1277.05 51.13				
92	G PL-030-20--3184				1647 y - 1252.20 135.60				
93	- PL-023-25--4442		1072 - 1213.44						
94	G CZ-289-24-04626		771 x - 1239.39A169.60	703 x - 1148.70A149.04	1101 y S 1264.08A 90.65				
95	G PL-253-24--5024				1314 y - 1258.96A108.18				
96	- PL-027-25--5058		13 x - 1338.47 2.86		674 y - 1275.31 55.49				
97	- PL-027-25--5064								
98	- PL-027-25--5067		769 x - 1239.39 169.16	1134 - 1120.55					
99	G PL-253-24--5082		981 - 1222.03	334 x - 1174.71A 70.81	10 y - 1330.68A 0.82				
100	- PL-027-25--5085			453 x - 1166.77 96.04					
101	- CZ-218-25-05132			648 x - 1151.44 137.38	755 y - 1272.37 62.16				
102	- CZ-218-25-05146				1108 - 1234.08				
103	G PL-027-22--6714				1214 y - 1260.98A 99.95				
104	G PL-027-22--6723		312 x - 1280.36A 68.63	928 x S 1133.17A196.74					
105	G PL-027-22--6727		639 x S 1253.07A140.56	953 M 1132.06	1263 y S 1259.81A103.98				
106	- PL-123-23--7594								
107	G PL-030-24--7675			636 x - 1152.71 134.83					
108	G PL-030-24--8467								
109	G PL-030-24--8469		40 x S 1320.98A 8.80		1072 S 1236.64				
110	G PL-030-24--8473		465 x S 1267.83 102.29	1140 S 1120.22	11 y S 1330.32A 0.91				
111	G PL-030-24--8479								
112	G PL-030-24--8480		865 x S 1231.65A190.28		911 y - 1268.37A 75.00				
	Konk. / pkt hod.		10 226.02		10 265.85		10 326.84		

DR—MRIGMP				DR—MRIGMP				DR—MRIGMP				DR—MRIGMP				DRO—MRIGMP			
4 - NOWA SÓL I				5 - PŁAW				6 - GARDNO I				7 - GARDNO II				8 - BAD NENNDORF			
337770 - 335100				381860 - 378870				512300 - 509930				512060 - 509930				741650 - 737930			
19.05.2026 - 7:45:00				24.05.2026 - 5:45:00				31.05.2026 - 6:00:00				06.06.2026 - 6:15:00				16.06.2026 - 5:50:00			
4352-11414- -				4225-11261- -				3050- 8521- -				2207- 6657- -				526- 1596- 2602-			
69 - 193 - -				71 - 196 - -				68 - 189 - -				63 - 180 - -				53 - 148 - 254 -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1 176 x M 1373.83a 40.44				146 x S 1357.31a 34.56															
2																			
3												17 y - 1318.22B 2.55							
4 181 x M 1373.55A 41.59																			
5																			
6 172 x - 1374.21 39.52												45 y M 1312.79 6.76							
7																			
8 49 x - 1392.77a 11.26				859 M 1298.54				205 x S 1473.08B 67.21				439 y S 1271.33B 65.95							
9 179 x S 1373.64A 41.13												428 y - 1271.80 64.29							
10				863 - 1298.32				743 - 1370.60				124 y M 1298.80 18.63							
11								579 x - 1397.77B189.84											
12				41 x - 1381.31a 9.70								917 y - 1247.89B137.75							
13																			
14 158 x - 1375.24B 36.31								511 x - 1410.40C167.54				316 y S 1279.46c 47.47							
15 185 x - 1373.45B 42.51				943 - 1291.82				150 x - 1486.46B 49.18				81 y M 1306.62B 12.17							
16																			
17				756 x - 1305.40A178.93								923 y M 1247.48 138.65							
18								364 x - 1436.29 119.34											
19 494 x - 1355.03 113.51				71 x - 1369.74a 16.80				168 x - 1481.13 55.08				352 y S 1276.95 52.88							
20 524 x - 1352.48 120.40																32 x S 1317.30 60.84			
21								366 x - 1436.15 120.00											
22 795 x S 1342.01 182.67																			
23																			
24																			
25				299 x - 1342.72a 70.77								861 y - 1249.88R129.34							
26																			
27 223 x - 1370.83 51.24																			
28 991 - 1333.20								607 x - 1393.19 199.02											
29 178 x - 1373.64 40.90								173 x - 1480.20 56.72											
30																			
31				937 - 1291.97				620 - 1390.65											
32																			
33 497 x - 1354.85A114.20																			
34 792 x - 1342.19a181.99								272 x - 1456.25V 89.18				908 y - 1248.15V136.40							
35 434 x - 1358.33u 99.72				292 x - 1343.27u 69.11															
36																			
37 39 x - 1395.57u 8.96				198 x - 1352.46a 46.86				5 x - 1583.47v 1.64				927 y - 1247.38C139.25							
38																			
39								18 x - 1557.20 5.90											
40								429 x - 1422.66B140.66				595 y - 1262.67V 89.38							
41																			
42												611 y - 1262.26V 91.78							
43								674 - 1379.68											
44																			
45								450 x - 1419.69 147.54											
46 529 x - 1352.30A121.55																			
47 400 x - 1359.71u 91.91												354 y - 1276.74V 53.18							
48 382 x - 1360.44 87.78																			
49 40 x - 1395.38u 9.19				295 x - 1343.11u 69.82								887 y - 1248.91 133.24							
50																			
51								246 x - 1463.00 80.66											
52																			
53				415 x - 1331.16u 98.22				405 x - 1428.04V132.79											
54																			
55 791 x - 1342.19u181.76												147 y - 1296.16R 22.08							
56																			
57 290 x - 1365.90B 66.64												484 y - 1268.54V 72.71							
58																			
59 506 x - 1354.12A116.27																			
60								346 x - 1440.48 113.44											
61 501 x - 1354.49u115.12				500 x - 1325.26u118.34				468 x - 1417.06 153.44											
62																			
63				719 x - 1307.80a170.18															
64																			
65																			
66 438 x - 1357.87 100.64																			
67 62 x - 1390.74u 14.25																			
68 292 x S 1365.80A 67.10				484 x S 1326.96A114.56															
69				381 x - 1334.83 90.18												59 x S 1289.56 112.17			
70				875 - 1297.50															
71				181 x - 1354.40A 42.84				221 x M 1470.10 72.46											
72				679 x - 1311.20A160.71															
73 673 x - 1347.41 154.64				951 M 1291.38				636 M 1388.26											
74 5 x - 1418.31a 1.15								232 x - 1466.37B 76.07											
75																			
76 75 x M 1386.33A 17.23				774 x S 1303.75 183.20															
77 676 x - 1347.32A155.33				626 x M 1314.61A148.17															
78																			
79																			
80				150 x - 1356.90A 35.50				610 x M 1393.00 200.00											

81								243 y - 1285.92	36.50		
82	394 x - 1359.89A	90.53	81 x - 1368.01A	19.17							
83											
84	170 x - 1374.30V	39.06	488 x - 1326.73	115.50				8 x - 1314.87V	3.62		
85	368 x S 1361.18	84.56			514 x M 1409.88	168.52				16 y S 1420.51m	10.03
86	1000 - 1332.58		377 x - 1335.15a	89.23			1242 y - 1236.04B	186.57			
87							108 y - 1301.12R	16.22			
88	682 x - 1347.14	156.71			172 x - 1480.42	56.39					
89											
90	164 x - 1374.86A	37.68			33 x M 1538.41	10.82					
91											
92	366 x - 1361.18	84.10									
93											
94											
95			57 x - 1375.13a	13.49			725 y - 1256.50B	108.91			
96											
97	474 x - 1355.95	108.92									
98										33 x - 1317.22m	62.74
99	4 x S 1418.91a	0.92	382 x S 1334.60	90.41			3 x M 1320.61B	1.36			
100											
101											
102	656 x - 1347.68	150.74									
103	287 x - 1366.08a	65.95	6 x - 1412.03a	1.42	530 x S 1406.70B	173.77					
104			304 x - 1342.24A	71.95	228 x S 1467.49	74.75				48 x S 1296.36	91.25
105	489 x S 1355.31A	112.36			83 x M 1507.93	27.21					
106					293 x - 1451.00	96.07					
107											
108							882 y - 1249.11	132.49			
109	677 x M 1347.32A	155.56	72 x M 1369.66a	17.04	153 x S 1485.74B	50.16	150 y S 1295.88B	22.53			
110	12 x S 1408.87a	2.76	271 x S 1345.02A	64.14	20 x S 1555.46B	6.56	254 y S 1285.32B	38.16			
111											
112	11 x M 1409.07a	2.53					915 y M 1247.94B	137.45			
	10	425.61	9	390.58	10	568.60	10	581.49	4	317.91	

DR—MRIGMP				DR—MRIGMP				DR—				D—MR MPS				DRO—MRIGMP			
9 - NOWA SÓL II				10 - NOWA SÓL III				11 - PROSZKÓW II				12 - BRUKSELA				13 - BAD NENNDORF II			
337880 - 335100				337690 - 335100				252150 - 248770				1048630 - 1038280				741660 - 737930			
16.06.2026 - 5:15:00				21.06.2026 - 6:00:00				28.06.2026 - 5:00:00				04.07.2026 - 6:20:00				04.07.2026 - 5:30:00			
2928- 7432- -				2383- 6442- -				1895- 5258- -				5- - -				476- 1384- 2369-			
65 - 182 - -				60 - 171 - -				55 - 150 - -				1 - - -				46 - 131 - 236 -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1				201 x S 1345.42B 84.35															
2																			
3 95 x M 1678.58B 32.45				4 x S 1392.29B 1.68															
4																			
5 415 x M 1600.29A141.73				271 x S 1339.60 113.72															
6 641 S 1561.63				573 S 1311.12				245 x S 1001.29 129.29											
7								86 x - 1039.65 45.38											
8																			
9																			
10																			
11 386 x - 1604.37a131.83				209 x M 1344.97B 87.70															
12 204 x - 1643.99a 69.67																			
13																			
14				385 x M 1327.74B161.56				134 x M 1027.13 70.71											
15																			
16																			
17				574 - 1311.12															
18																			
19 4 x S 1777.56a 1.37				55 x S 1369.53B 23.08															
20																			
21																			
22																			
23																			
24				441 x - 1323.29R185.06															
25 335 x - 1614.42B114.41				112 x - 1358.97V 47.00															
26 83 x - 1684.20 28.35																			
27																			
28																			
29																			
30 583 x - 1568.82 199.11																			
31																			
32 498 x - 1583.02 170.08				420 x - 1324.86 176.25															
33 579 x - 1569.56A197.75				479 - 1319.38															
34																			
35				158 x - 1351.39V 66.30				453 - 961.12											
36																			
37				398 x - 1326.69 167.02				61 x - 1050.62 32.19											
38 704 - 1548.76				593 - 1309.75															
39																			
40 332 x M 1614.81u113.39																			
41																			
42 341 x - 1613.77B116.46				6 x M 1391.32V 2.52				142 x M 1025.36 74.93											
43 133 x - 1664.96 45.42																			
44 387 x - 1604.24A132.17				97 x - 1360.17 40.70															
45																			
46 489 x - 1585.15 167.01																			
47				260 x - 1340.49V109.11				305 x - 989.08 160.95											
48 714 - 1546.14				156 x - 1351.75 65.46															
49				199 x - 1345.51V 83.51															
50 100 x - 1677.74 34.15				281 x M 1338.88 117.92				137 x M 1026.84 72.30											
51																			
52																			
53 418 x - 1599.65a142.76				483 - 1319.12															
54 307 x - 1619.88 104.85				508 - 1317.39				263 x - 998.21 138.79											
55				571 - 1311.20															
56																			
57 697 - 1549.83				128 x - 1355.86V 53.71															
58								438 - 964.54											
59 340 x - 1614.03a116.12																			
60																			
61 410 x - 1600.67u140.03																			
62				373 x - 1329.15 156.53															
63 398 x - 1602.58a135.93				210 x - 1344.97V 88.12															
64																			
65 496 x - 1583.27 169.40				493 - 1318.08															
66				102 x - 1359.71 42.80				112 x - 1032.88 59.10											
67 345 x - 1613.51u117.83				11 x - 1386.62V 4.62															
68				485 S 1319.03															
69																102 S 1686.18			
70 729 - 1544.36								138 x - 1026.84 72.82											
71																			
72 422 x - 1598.25A144.13																			
73																51 x S 1716.58M107.14			
74 504 x - 1582.03a172.13																			
75																			
76																			
77																			
78 400 x - 1602.45 136.61																			
79																			
80																			

[illegible]

DR—MRIGMP				D—MR MPS				DRO—MRI MPS			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 509930				893030 - 887450				741830 - 737930			
12.07.2026 - 9:00:00				18.07.2026 - 11:45:00				18.07.2026 - 7:00:00			
1600- 3986- -				84- - -				481- 1343- 2233-			
51 - 135 - -				25 - - -				42 - 114 - 209 -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1											
2											
3 356 S 1415.10								116 S 1327.33			
4											
5											
6											
7								16 x - 1498.64 33.26			
8											
9											
10											
11											
12											
13											
14								24 x S 1478.32C 49.90			
15											
16 239 x - 1463.56 149.37											
17 65 x M 1559.34 40.63											
18											
19											
20											
21 241 x M 1463.00 150.63											
22											
23											
24 131 x - 1513.82R 81.88											
25											
26											
27											
28											
29											
30											
31											
32											
33											
34											
35											
36											
37 167 x - 1492.41C104.38											
38											
39											
40											
41											
42											
43											
44											
45											
46											
47											
48											
49											
50											
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52											
53											
54											
55											
56											
57 185 x - 1485.38 115.63											
58											
59											
60											
61											
62											
63 300 x - 1435.75R187.50											
64											
65											
66											
67											
68											
69											
70											
71											
72											
73								61 x S 1399.98M126.82			
74											
75											
76											
77											
78											
79											
80											

81									
82									
83									
84									
85								31 x S 1449.91C 64.45	
86				19	S	994.17			
87	252 x - 1457.36	157.50							
88									
89									
90									
91									
92									
93									
94	128 x M 1517.50	80.00							
95	332	S 1425.58							
96									
97									
98								32 x - 1449.81m 66.53	
99									
100	357	- 1415.03							
101									
102									
103									
104									
105									
106									
107									
108									
109	374	S 1410.72							
110									
111	343	- 1420.48							
112									
	6	320.44		1	81.18		4	304.08	

PUNKTACJA DO MISTRZOSTWA							
ODDZIAŁU		REGIONU					
		baza obliczania konkursu - 20%					
		COEFICJENT					
Konk	Punkty	Konk.-km	KAT."A"	KAT."B"	KAT."C"	KAT."M"	KAT."R"
1	5	190.70	1490.63	126.09	159.35		
2	3	85.17	579.69	144.63			
3	6	299.97	1428.90	36.68			
4	4	122.64	722.00	184.19			
5	5	161.07	1249.89	163.43			
6	6	239.41	1342.57				
7	3	135.93	1124.83				
8	6	257.94	1796.52	195.27	144.42		
9	5	174.84	1231.93	281.37			
10	6	227.70	896.83				
11	5	188.01	1567.03	257.45	409.37		
12	4	176.39	1472.67	80.11	217.12		
13	2	57.79	441.56				
14	7	337.50	2925.53		245.34	264.91	
15	5	235.17	1603.73	103.86			
16	1	53.72	509.93				
17	6	243.29	1785.63	349.69			
18	1	55.19	509.93				
19	7	324.24	2652.80	30.85	41.25		
20	2	119.79	1073.03				
21	4	163.89	1406.76				
22	2	70.21	583.87				
23	1	29.04	248.77				
24	5	172.50	1286.59				307.01
25	6	244.07	2000.56	116.72	232.18		187.95
26	2	68.01	335.10				
27	2	73.89	583.87				
28	5	172.00	1089.62	158.58			
29	2	100.82	845.03				
30	1	36.99	335.10				
31	4	145.57	386.90				
32	3	97.74	808.33				
33	4	144.37	918.97	444.83			
34	5	197.24	1685.88	335.68	407.57		301.25
35	6	211.70	1297.84	255.77	235.13		235.13
36	1	19.86					
37	8	365.88	3076.40	61.83	57.46	245.27	16.61
38	2	70.78					
39	2	91.91	758.70				
40	6	228.94	1934.65	242.50	343.43		232.45
41	2	52.02	330.92				
42	5	206.14	1677.67		210.76		100.23
43	3	122.67	583.87				
44	4	139.53	1111.76	388.99			
45	1	53.81	509.93				
46	5	158.95	1249.89	214.32			
47	7	244.87	1870.46	380.10	254.20		254.20
48	3	118.05	670.20				
49	6	235.48	1945.90	150.28	162.52		162.52
50	3	115.66	918.97				
51	2	78.00	648.06				
52	1	19.31					
53	6	224.39	1554.82	252.20	373.77		242.23
54	3	107.94	583.87				
55	5	192.52	1286.59	347.41			280.66
56	1	28.70	248.77				
57	6	263.59	1938.83		193.06		171.70
58	2	51.27	138.13				
59	4	131.48	1057.10	345.27			
60	2	85.07	758.70				
61	4	176.01	1559.00	373.49	373.49		373.49
62	3	98.07	776.66				
63	5	204.49	1807.77	416.35	394.23		385.86
64	1	34.76	248.77				
65	2	74.76	335.10				
66	3	116.33	918.97				
67	4	153.96	1198.09	268.18	136.70		136.70
68	4	154.53	962.74	247.36			
69	4	224.90	1365.57				
70	5	160.85	579.69				
71	4	153.30	1219.72	242.18			
72	3	110.27	962.74	465.72			
73	7	326.59	1949.09			233.96	
74	4	173.67	1428.90	185.14	249.35		
75	1	31.65	248.77				
76	5	166.95	1293.66	124.11			
77	3	113.37	962.74	367.22			
78	2	60.48	473.23				
79	1	20.07					
80	4	148.09	1275.70	375.64			

81	3	120.38	983.16					
82	3	108.81	852.10	280.84				
83	1	35.57						
84	4	187.13	1559.00		154.30			154.30
85	6	369.34	3251.61			89.19	24.74	
86	6	273.27	1362.03	282.97	417.19			
87	6	243.58	1934.65					103.85
88	2	96.75	845.03					
89	1	37.01	335.10					
90	4	154.57	1231.93	326.13				
91	2	59.54	441.56					
92	2	71.39	583.87					
93	1	19.47						
94	5	169.67	1338.39	409.29				
95	6	250.22	1472.67	292.09	292.82			
96	2	56.77	386.90					
97	1	40.17	335.10					
98	5	281.28	2351.92			238.51	129.27	
99	8	314.04	2335.66	72.55	19.90			
100	5	191.82	1111.76					
101	3	100.16	776.66					
102	3	103.80	670.20					
103	4	173.43	1472.67	167.32	241.14			
104	5	228.56	1957.65	337.32				
105	6	260.13	1969.86	356.90				
106	1	56.32	509.93					
107	1	26.77	192.79					
108	1	52.54	509.93					
109	9	380.28	2455.83	181.40	89.73			
110	8	331.77	2455.83	67.81	47.48			
111	1	50.54						
112	7	261.53	1815.80	267.81	180.27			
113		5084.97		429.87	202.77	837.88	387.97	674.21

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026
Hodowca HARATYK WŁADYSŁAW Członek sekcji 1 oddziału WĘGIERSKA GÓR.
Współrzędne geograficzne : 18°54'45.2" - 49°33'39.4"

D—MR MP				D—MR MP				D—MR MP											
Nr Lotu - Miejscowość				1 - DOBRODZIEN				2 - NAMYSŁÓW				3 - PROSZKÓW							
Odległość w [m] oddz.-goł.				139460 - 136310				194970 - 190560				251880 - 246180							
Data - godzina lotu				25.04.2026 - 7:25:00				03.05.2026 - 6:30:00				10.05.2026 - 7:00:00							
Il.Wł.Goł.: lista 1-2-3-4				4546- - -				4717- - -				4482-12146- - -							
Il. Hodow.: lista 1-2-3-4				64 - - -				69 - - -				70 - 200 - - -							
MP Nr obr. rodowej P				Barwa	kol.	L	S	v m/min	coefic	kol.	L	S	v m/min	coefic	kol.	L	S	v m/min	coefic
1 G PL-030-20--1654 1																			
2 G PL-030-21-10566 1													2351 y	-	1239.06	193.56			
3 G PL-030-22--4797 1					623 x S	1254.77A	137.04												
4 G PL-030-23--1356 1																			
5 G PL-030-23--3712 1									1055	-	1125.24								
6 G PL-030-23--3734 1					748 x S	1241.25	164.54		831 x M	1139.37	176.17								
7 G PL-030-23--3735 1					338 x S	1277.11A	74.35		816 x M	1140.39A	172.99								
8 G PL-030-23--3778 1									696 x	-	1149.11	147.55							
9 G PL-030-24--8321 1													610 y	-	1277.31	50.22			
10 G PL-030-24--8340 1					351 x	-	1276.11	77.21											
11 G PL-030-24--8347 1					952	-	1224.34						951 y	-	1267.55	78.30			
12 G PL-030-24--5895 1					1077	-	1213.26												
13 G PL-030-24--5896 1																			
14 G PL-030-24-10998 1					1069	-	1213.62												
15 G PL-122-21--5876 0					925	S	1225.81						2266 y M	1240.20	186.56				
16 G PL-030-22--4904 0					1010	-	1219.96		1168	-	1117.65								
17 G PL-030-23--3771 0																			
18 G PL-030-23--3774 0																			
19 G PL-020-23--7297 0													1032 y	-	1265.60A	84.97			
20 G PL-230-23---904 0					67 x	-	1316.58A	14.74	423 x M	1168.24	89.68		35 y M	1319.29A	2.88				
21 G PL-030-24--8302 0					730 x	-	1243.33	160.58					1835 y	-	1248.17	151.08			
22 G PL-030-24--8308 0					923	-	1225.99		815 x	-	1140.51	172.78							
23 G PL-030-24--8309 0																			
24 G PL-030-24--8312 0					339 x S	1277.11A	74.57						883 y M	1269.19A	72.70				
25 G PL-030-24--8313 0					358 x S	1275.71A	78.75		707 x M	1148.41A	149.88		1642 y M	1252.29A	135.19				
26 G PL-030-24--8316 0																			
27 G PL-030-24--8319 0																			
28 G PL-030-24--8330 0					728 x S	1243.70A	160.14		806 x M	1141.53A	170.87								
29 G PL-030-24--8344 0																			
30 G PL-030-24--8359 0																			
31 G PL-030-24--8362 0					718 x	-	1244.46	157.94											
32 G PL-030-24--4688 0													901 y	-	1268.64	74.18			
33 G PL-001-24--2973 0													2347 y	-	1239.16	193.23			
34 G PL-122-24--2848 0					171 x S	1300.05	37.62						320 y M	1290.14	26.35				
35 G PL-030-25--1329 1																			
36 G PL-030-25--1330 1													902 y	-	1268.64R	74.26			
37 G PL-030-25--1334 1									522 x	-	1161.13	110.66		995 y M	1266.36	81.92			
38 G PL-030-25--1335 1					176 x S	1299.22A	38.72		29 x M	1218.15A	6.15		322 y M	1289.91A	26.51				
39 G PL-030-25--1340 1													1464 y	-	1256.13	120.53			
40 G PL-030-25--1345 1																			
41 - PL-030-25--1353 1									667 x	-	1150.61	141.40							
42 - PL-030-25--1355 1																			
43 - PL-030-25--1360 1									1061	-	1125.13								
44 - PL-030-25--1367 1					378 x	-	1274.52	83.15	716 x	-	1148.07	151.79							
45 - PL-030-25--1314 0					959	S	1223.79		965	M	1131.48								
46 - PL-030-25--1318 0																			
47 - PL-030-25--1328 0					924	S	1225.99		433 x M	1167.41	91.80								
48 - PL-030-25--1339 0																			
49 - PL-030-25--1349 0																			
50 - PL-030-25--1361 0									509 x	-	1162.42	107.91							
51 - PL-030-25--1373 0					610 x	-	1255.73A	134.18	363 x M	1172.92U	76.96								
52 - PL-030-25--1374 0									825 x	-	1139.83A	174.90							
53 - PL-030-25--1379 0																			
54 - PL-030-25--1384 0					517 x	-	1264.67A	113.73	668 x M	1150.61	141.62		630 y M	1276.54U	51.87				
55 - PL-030-25--1385 0																			
56 - PL-030-25--1985 0																			
57 - PL-030-25--1993 0									321 x	-	1175.33A	68.05	1054 y	-	1265.16A	86.78			
58 - PL-030-25--1302 1					346 x	-	1276.31	76.11	664 x	-	1150.72	140.77							
59 - PL-030-25--1303 1									976	-	1131.14								
60 - PL-030-25--1306 1													2252 y	-	1240.41	185.41			
61 - PL-030-25--1319 1					615 x	-	1255.54	135.28	315 x	-	1175.57A	66.78	632 y	-	1276.43A	52.03			
62 - PL-030-25--1325 1					967	-	1223.24												
63 - PL-030-25--1342 1																			
64 - PL-030-25--1348 1													558 y	-	1278.97	45.94			
65 - PL-030-25--1366 1																			
66 - PL-030-25--1387 1									1072	-	1124.58								
67 - PL-030-25--1391 1									1103	-	1122.59								
68 - PL-030-25--1996 1													908 y	-	1268.42	74.76			
69 - PL-030-25--1998 1									1086	-	1123.70		2277 y	-	1240.10	187.47			
70 - PL-030-25--1310 0									93 x	-	1203.54	19.72							
71 - PL-030-25--1313 0																			
72 - PL-030-25--1316 0					96 x	-	1310.88A	21.12					937 y	-	1267.88A	77.14			
73 - PL-030-25--1320 0					340 x	-	1276.91	74.79	966	-	1131.48								
74 - PL-030-25--1321 0									681 x	-	1149.91A	144.37	329 y	-	1289.46A	27.09			
75 - PL-030-25--1336 0																			
76 - PL-030-25--1338 0																			
77 - PL-030-25--1352 0									441 x	-	1167.17	93.49							

78	-	PL-030-25--1358	0				1065	-	1124.91			
79	-	PL-030-25--1368	0									
80	-	PL-030-25--1369	0									
81	-	PL-030-25--1377	0									
82	-	PL-030-25--1395	0									
83	-	PL-030-25--1981	0									
84	-	PL-030-25--1982	0									
85	-	PL-030-25--1948	0				803	x	-	1141.76	170.24	
86	-	PL-030-25--4565	0				828	x	-	1139.49	175.54	
Konk. / pkt. hod.				10	217.52		10	269.31		8	258.63	

DR—MRIGMP				DR—MRIGMP				DR—MRIGMP				DR—MRIGMP				DR—MRIGMP			
4 - NOWA SÓL I				5 - PŁAW				6 - GARDNO I				7 - GARDNO II				8 - BAD NENNDORF			
33770 - 332520				381860 - 376270				512300 - 507500				512060 - 507500				741650 - 735160			
19.05.2026 - 7:45:00				24.05.2026 - 5:45:00				31.05.2026 - 6:00:00				06.06.2026 - 6:15:00				16.06.2026 - 5:50:00			
4352-11414- -				4225-11261- -				3050- 8521- -				2207- 6657- -				526- 1596- -			
69 - 193 - -				71 - 196 - -				68 - 189 - -				63 - 180 - -				53 - 148 - -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1								606 x - 1393.27 198.69											
2								681 - 1379.26											
3				736 x - 1307.25a174.20				146 x M 1486.89B 47.87											
4								613 - 1392.89								68 x S 1285.69 129.28			
5				526 x - 1323.11 124.50															
6								90 x - 1505.64 29.51											
7																			
8																			
9																			
10																			
11 399 x M 1359.72 91.68								738 M 1371.62											
12								254 x - 1460.43 83.28											
13								413 x - 1426.10 135.41											
14								330 x - 1442.99 108.20											
15				552 x M 1321.17 130.65															
16				510 x - 1324.51 120.71				675 M 1379.51				940 y M 1246.78 141.20				98 x S 1255.07 186.31			
17				160 x - 1356.50B 37.87				119 x M 1494.55B 39.02				879 y M 1249.18B132.04							
18				1016 - 1286.47															
19 410 x - 1359.26A 94.21				753 x M 1305.81A178.22															
20				157 x M 1356.66A 37.16				52 x M 1523.26 17.05											
21																			
22								436 x - 1422.17 142.95											
23				433 x - 1329.97B102.49				434 x - 1422.23B142.30											
24				507 x M 1324.74a120.00				603 x M 1393.47B197.70											
25				738 x M 1307.10B174.67				108 x M 1498.45B 35.41											
26								541 x - 1405.49 177.38											
27				751 x - 1305.96 177.75															
28																			
29				122 x - 1361.00 28.88															
30																			
31																			
32 461 x - 1356.39B105.93								542 x M 1405.10B177.70				209 y M 1289.43B 31.40							
33 1018 - 1331.86																			
34												128 y M 1298.06 19.23							
35				818 x - 1301.07 193.61				739 - 1371.44											
36								53 x - 1523.11R 17.38											
37																			
38				306 x M 1342.06 72.43															
39																			
40				290 x - 1343.34V 68.64								876 y - 1249.28V131.59							
41																			
42																			
43																			
44																			
45								547 x - 1403.36 179.34											
46 560 x - 1351.25 128.68																			
47 1029 M 1331.59																			
48																			
49																			
50																			
51				514 x - 1324.04a121.66				151 x M 1486.38V 49.51				503 y M 1267.90V 75.56							
52				161 x - 1356.42u 38.11								690 y - 1257.90V103.65							
53 435 x - 1358.24 99.95				92 x - 1365.77V 21.78				106 x M 1499.04V 34.75				569 y M 1263.91V 85.47							
54				428 x M 1330.20u101.30								288 y M 1281.89V 43.26							
55																			
56								181 x - 1478.16 59.34											
57				642 x M 1313.79A151.95															
58																			
59																			
60								210 x - 1472.01 68.85											
61				426 x - 1330.28A100.83															
62																			
63																			
64								680 - 1379.33											
65								642 - 1387.12											
66				802 x - 1301.67 189.82															
67																			
68																			
69																			
70																			
71				512 x - 1324.27 121.18															
72				294 x - 1343.18A 69.59															
73																			
74 408 x - 1359.35A 93.75																			
75																			
76				436 x - 1329.89 103.20															
77								66 x - 1515.83 21.64											
78																			
79																			
80								71 x - 1512.44 23.28											

[illegible]

DR—MRIGMP				DR—MRIGMP				DR—				D—MR MPS				DRO—MRIGMP			
9 - NOWA SÓL II				10 - NOWA SÓL III				11 - PROSZKÓW II				12 - BRUKSELA				13 - BAD NENNDORF II			
337880 - 332520				337690 - 332520				252150 - 246180				1048630 - 1035570				741660 - 735160			
16.06.2026 - 5:15:00				21.06.2026 - 6:00:00				28.06.2026 - 5:00:00				04.07.2026 - 6:20:00				04.07.2026 - 5:30:00			
2928- 7432- -				2383- 6442- -				1895- 5258- -				5- - -				476- 1384- 2369-			
65 - 182 - -				60 - 171 - -				55 - 150 - -				1 - - -				46 - 131 - 236 -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1																61 x S 1710.40 128.15			
2																			
3 546 x M 1575.30A186.48				261 x M 1340.45B109.53															
4								462 M 959.08											
5																			
6																			
7 118 x M 1668.02A 40.30								104 x M 1035.38 54.88											
8																			
9				566 - 1311.72															
10																			
11				251 x M 1341.44 105.33															
12																			
13																			
14								398 - 973.49											
15																58 x S 1711.40 121.85			
16								277 x M 995.67 146.17											
17																			
18																			
19																			
20 636 M 1562.10																			
21																			
22 615 M 1565.54																			
23				197 x - 1345.78B 82.67				187 x M 1015.38 98.68											
24				450 x M 1322.41B188.84															
25 474 x M 1588.22B161.89																			
26																			
27																			
28 470 x - 1588.47A160.52																			
29																			
30								215 x - 1008.87 113.46											
31																			
32																			
33								455 - 960.39											
34 614 M 1565.66								158 x M 1021.21 83.38											
35																			
36 154 x - 1658.18R 52.60																			
37																			
38				108 x M 1359.35 45.32				204 x M 1011.56 107.65											
39 567 x - 1572.69 193.65																			
40 380 x M 1607.15V129.78																			
41																			
42 77 x - 1687.78 26.30																			
43																			
44																			
45																			
46																			
47 152 x M 1659.01 51.91																			
48								9 x - 1106.10 4.75											
49 373 x - 1608.19 127.39																			
50																			
51								272 x M 996.48 143.54											
52 372 x M 1608.32A127.05				14 x M 1384.35V 5.87															
53																			
54				422 x M 1324.69B177.09				241 x M 1002.57 127.18											
55																			
56																			
57				534 - 1315.09															
58																			
59																			
60																			
61																			
62								127 x - 1029.47 67.02											
63 573 x - 1570.59 195.70																			
64				196 x - 1345.96 82.25															
65 643 - 1561.13																			
66 709 - 1547.92				531 - 1315.43															
67																			
68																			
69																			
70																			
71				418 x - 1324.96 175.41				188 x - 1015.11 99.21											
72																			
73																			
74																			
75								306 x - 989.07 161.48											
76								321 x - 986.36 169.39											
77																			
78																			
79 242 x - 1633.87 82.65								310 x - 988.54 163.59											
80 705 - 1548.41																			

[illegible]

DR-MRIGMP				D-MR MPS				DRO-MRI MPS			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 507500				893030 - 884710				741830 - 735160			
12.07.2026 - 9:00:00				18.07.2026 - 11:45:00				18.07.2026 - 7:00:00			
1600- 3986- -				84- - -				481- 1343- 2233-			
51 - 135 - -				25 - - -				42 - 114 - 209 -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1											
2											
3											
4											
5											
6											
7											
8											
9											
10											
11	159	x	M 1497.86	99.38							
12											
13											
14											
15											
16											
17											
18											
19											
20											
21											
22											
23	352	M	1416.74					119	S	1323.74	
24	358	M	1414.96								
25											
26											
27								46	x	S 1424.04	95.63
28											
29											
30											
31											
32											
33											
34	379	M	1407.83								
35											
36											
37											
38											
39	375	-	1408.03								
40											
41											
42											
43											
44											
45											
46											
47											
48											
49	173	x	- 1488.42	108.12							
50											
51											
52											
53											
54											
55	376	-	1408.03								
56											
57											
58											
59											
60											
61											
62											
63											
64											
65											
66											
67											
68											
69											
70											
71											
72											
73											
74											
75											
76											
77											
78											
79	36	x	- 1576.25	22.50							

[illegible]

PUNKTACJA DO MISTRZOSTWA							
ODDZIAŁU		REGIONU					
		baza obliczania konkursu - 20%					
		COEFICJENT					
Konk	Punkty	Konk.-km	KAT."A"	KAT."B"	KAT."C"	KAT."M"	KAT."R"
1	2	126.77	1242.66				
2	2	78.74	246.18				
3	5	198.96	1685.12	497.72	331.60		
4	3	154.79	735.16				
5	2	67.87	376.27				
6	3	106.20	834.37				
7	4	124.50	905.57	287.64			
8	1	26.46	190.56				
9	2	68.64	246.18				
10	1	22.52	136.31				
11	6	238.43	1418.72				
12	2	76.40	507.50				
13	1	54.40	507.50				
14	3	104.34	507.50				
15	4	167.76	1357.61				
16	7	291.80	1865.11				
17	3	158.25	1391.27		208.93		
18	1	38.77					
19	3	113.58	954.97	357.40			
20	6	229.55	1456.82	54.78			
21	2	50.77	382.49				
22	4	136.61	698.06				
23	6	289.24	1462.47		327.46		
24	6	237.00	1598.78	267.27	506.54		
25	6	218.15	1789.34	363.82	371.97		
26	1	52.35	507.50				
27	2	118.88	1111.43				
28	3	85.18	659.39	491.53			
29	1	46.90	376.27				
30	1	31.83	246.18				
31	1	20.97	136.31				
32	4	183.40	1593.70		315.03		
33	3	92.69	246.18				
34	6	235.51	1136.17				
35	2	89.75	376.27				
36	3	134.52	1086.20				144.24
37	2	59.20	436.74				
38	6	206.58	1528.02	71.38			
39	3	117.48	578.70				
40	3	137.46	1216.29		330.01		330.01
41	1	26.61	190.56				
42	1	43.09	332.52				
43	1	24.61					
44	2	48.77	326.87				
45	3	97.30	507.50				
46	1	39.47	332.52				
47	4	125.76	523.08				
48	1	34.88	246.18				
49	2	95.26	840.02				
50	1	27.41	190.56				
51	6	238.01	1964.32	332.80	246.73		202.03
52	5	209.73	1739.37	340.06	147.63		147.63
53	4	201.94	1723.79		142.00		142.00
54	7	252.26	2035.52	266.90	321.65		196.43
55	1	49.53					
56	1	58.12	507.50				
57	4	138.33	813.01	306.78			
58	2	49.17	326.87				
59	1	25.04					
60	2	86.49	753.68				
61	4	126.86	949.32	219.64			
62	2	53.06	246.18				
63	1	37.11	332.52				
64	3	124.40	578.70				
65	2	87.01					
66	4	136.91	376.27				
67	1	24.39					
68	1	32.17	246.18				
69	2	53.25	246.18				
70	1	29.53	190.56				
71	3	113.41	954.97				
72	3	100.99	758.76	167.85			
73	2	47.66	136.31				
74	3	101.03	769.26	265.21			
75	1	30.49	246.18				
76	2	74.31	622.45				
77	2	87.72	698.06				
78	1	24.59					
79	3	131.46	1086.20				
80	2	95.41	507.50				

81	2	80.36	708.79					
82	2	93.01	840.02					
83	1	29.47	246.18					
84	1	56.55	507.50					
85	1	25.92	190.56					
86	2	84.44	698.06					
88		3610.26		1045.76	1060.32			1162.34

Współrzędne geograficzne : 18°53'18.7" - 49°33'07.2"

D - MR MP				D - MR MP				D - MR MP										
Nr Lotu - Miejscowość				1 - DOBRODZIEN				2 - NAMYSŁÓW				3 - PROSZKÓW						
Odległość w [m] oddz.-gol.				139460 - 136880				194970 - 190690				251880 - 245750						
Data - godzina lotu				25.04.2026 - 7:25:00				03.05.2026 - 6:30:00				10.05.2026 - 7:00:00						
Tl.Wł.Goi.: lista 1-2-3-4				4546- - -				4717- - -				4482- - -						
Tl. Hodow.: lista 1-2-3-4				64 - - -				69 - - -				70 - - -						
MP	Nr obr. rodowej	P	Barwa	kol.	L	S	v m/min	coefic	kol.	L	S	v m/min	coefic	kol.	L	S	v m/min	coefic
1	G PL-030-25--1766	1																
2	G PL-030-25--1758	1		933	-	1225.43												
4	G PL-027-25--6524	1							788 x M	1143.00	167.06							
4	G PL-030-24--7852	0		764 x -	1239.86	168.06												
5	- PL-030-22--6746	0																
Konk. / pkt hod.				0		0.00			1		25.99			0		0.00		

D - MRIGMP				DR - MRIGMP				DR - MRIGMP				DR - MRIGMP				D - MRIGMP			
4 - NOWA SÓL I				5 - PŁAW				6 - GARDNO I				7 - GARDNO II				8 - BAD NENNDORF			
337770 - 332130				381860 - 375840				512300 - 507350				512060 - 507350				741650 - 734110			
19.05.2026 - 7:45:00				24.05.2026 - 5:45:00				31.05.2026 - 6:00:00				06.06.2026 - 6:15:00				16.06.2026 - 5:50:00			
4352- - -				4225-11261- -				3050- 8521- -				2207- 6657- -				526- - -			
69 - - -				71 - 196 - -				68 - 189 - -				63 - 180 - -				53 - - -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1				2				3				544 y M 1265.16 81.72				4			
2				3				179 x M 1478.65 58.69				1245 y M 1235.93 187.02				5			
3				949 M 1291.40				417 x M 1424.81 136.72								0			
4																0			
0				1				2				2				0			
0.00				39.38				112.49				104.73				0.00			

D - MRIGMP				D - MRIGMP				D - MR MPS				D - MRIGMP							
9 - NOWA SÓL II				10 - NOWA SÓL III				11 - PROSZKÓW II				12 - BRUKSELA				13 - BAD NENNDORF II			
337880 - 332130				337690 - 332130				252150 - 245750				1048630 - 1034140				741660 - 734110			
16.06.2026 - 5:15:00				21.06.2026 - 6:00:00				28.06.2026 - 5:00:00				04.07.2026 - 6:20:00				04.07.2026 - 5:30:00			
2928- - -				2383- - -				1895- - -				5- - -				476- - -			
65 - - -				60 - - -				55 - - -				1 - - -				46 - - -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
				</															

D - MRIGMP				D - MR MPS				D - MRI MPS			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 507350				893030 - 883380				741830 - 734110			
12.07.2026 - 9:00:00				18.07.2026 - 11:45:00				18.07.2026 - 7:00:00			
1600- - -				84- - -				481- - -			
51 - - -				25 - - -				42 - - -			
kol. L S v m/min coeefic				kol. L S v m/min coeefic				kol. L S v m/min coeefic			
1				1				1			
2				2				2			
3				3				3			
4				4				4			
5				5				5			
0 0.00				0 0.00				0 0.00			

PUNKTACJA DO MISTRZOSTWA							
ODDZIAŁU		REGIONU					
		baza obliczania konkursu - 20%					
		COEFICJENT					
Konk	Punkty	Konk.-km	KAT."A"	KAT."B"	KAT."C"	KAT."M"	KAT."R"
1	1	55.22	507.35				
2	1	20.06					
3	1	25.99	190.69				
4	4	167.82	1151.58				
5	1	54.34	507.35				
6	282.59						

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026
Hodowca MAREKWICA JAN I Członek sekcji 1 oddziału WĘGIERSKA GÓR.
Współrzędne geograficzne : 18°53'22.9" - 49°32'55.8"

D				D				D			
MR				MP				MR			
MP				MP				MP			
Nr Lotu - Miejscowość				1 - DOBRODZIEN				2 - NAMYSŁÓW			
Odległość w [m] oddz.-goł.				139460 - 137240				194970 - 191050			
Data - godzina lotu				25.04.2026 - 7:25:00				03.05.2026 - 6:30:00			
Il.Wł.Goł.: lista 1-2-3-4				4546- - -				4717- - -			
Il. Hodow.: lista 1-2-3-4				64 - - -				69 - - -			
MP				Nr obr. rodowej				P			
				Barwa				kol.			
				L				L			
				S				S			
				v m/min				v m/min			
				coefic				coefic			
1				G				PL-030-21--9425			
2				G				PL-030-24--5419			
3				G				PL-030-24--5408			
4				G				PL-030-21--9138			
5				G				PL-030-21--9139			
6				G				PL-030-21--6293			
7				G				PL-030-23--2032			
8				G				PL-030-24--5407			
9				G				PL-030-24--5405			
10				G				PL-030-24--5209			
11				G				PL-030-24--5415			
12				G				PL-030-25--6443			
Konk. / pkt hod.				0				0.00			

D-----MRIGMP-----				D-----MR MPS-----				D-----MRI MPS-----			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 507690				893030 - 883580				741830 - 734350			
12.07.2026 - 9:00:00				18.07.2026 - 11:45:00				18.07.2026 - 7:00:00			
1600- - -				84- - -				481- - -			
51 - - -				25 - - -				42 - - -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1											
2											
3											
4											
5											
6											
7											
8											
9											
10											
11											
12											
0 0.00				0 0.00				0 0.00			

PUNKTACJA DOMISTRZOSTWA									
ODDZIAŁU		REGIONU							
		baza obliczania konkursu - 20%							
		COEFICJENT							
Konk	Punkty	Konk.-km	KAT."A"	KAT."B"	KAT."C"	KAT."M"	KAT."R"		
1	1	35.72							
2	1	42.66	332.45						
3	1	35.52							
4	4	195.32	1391.54		214.32				
5	1	30.60	246.06						
6	3	145.08	1347.83		433.36				
7	4	161.69	954.67						
8	2	107.17	1015.38						
9	1	29.60	246.06						
10	1	35.39							
11	2	70.48	578.51						
12	1	40.95	332.45						
22	930.18								

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026
Hodowca LIGOCKI ANDRZEJ Członek sekcji 1 oddziału WĘGIERSKA GÓR.
Współrzędne geograficzne : 18°56'58,5" - 49°32'58,3"

		D		MR	MP	D		MR	MP	D		MR	MP
Nr Lotu - Miejscowość		1 - DOBRODZIEN		2 - NAMYSŁÓW		3 - PROSZKÓW							
Odległość w [m] oddz.-goł.		139460 - 138190		194970 - 192900		251880 - 248920							
Data - godzina lotu		25.04.2026 - 7:25:00		03.05.2026 - 6:30:00		10.05.2026 - 7:00:00							
Il.Wł.Goi.: lista 1-2-3-4		4546- - -		4717- - -		4482-12146- -							
Il. Hodow.: lista 1-2-3-4		64 - - -		69 - - -		70 - 200 - -							
MP Nr obr. rodowej P	Barwa	kol.	L	S	v m/min coefic	kol.	L	S	v m/min coefic	kol.	L	S	v m/min coefic
1 G PL-030-24---303 1		915	M	1226.72									
2 G PL-030-25---553 1		223 x M	1291.09A	49.05	842 x M	1138.50A	178.50						
3 G PL-030-23---567 0					1163	M	1118.26						
4 G PL-030-23---977 0													
5 G PL-164-25--1025 0		871 x -	1230.91R	191.60									
6 G PL-030-25--1412 0					898 x M	1134.93	190.38						
7 G PL-030-25--2385 1		902 x M	1227.99	198.42									
8 G PL-023-25--4446 1		529 x M	1263.74A	116.37	916 x M	1133.93A	194.19	1352 y M	1258.12A	111.31			
9 G PL-023-25--4452 0													
10 G PL-027-25--5143 0		322 x -	1279.54	70.83				997 y M	1266.34	82.08			
11 G PL-027-25--5145 1													
12 G PL-027-25--5157 0		890 x -	1229.27	195.78	695 x M	1149.13A	147.34	1004 y M	1266.23U	82.66			
13 G PL-030-24--7549 1		593 x -	1257.80	130.44									
14 G PL-030-24--7564 0					998	M	1129.50						
Konk. / pkt hod.		4		85.16		6		151.99		3		94.65	

DR - MRIGMP				DR - MRIGMP				DR - MRIGMP				DR - MRIGMP				D - MRIGMP			
4 - NOWA SÓL I				5 - PŁAW				6 - GARDNO I				7 - GARDNO II				8 - BAD NENNDORF			
337770 - 335250				381860 - 379020				512300 - 510060				512060 - 510060				741650 - 738120			
19.05.2026 - 7:45:00				24.05.2026 - 5:45:00				31.05.2026 - 6:00:00				06.06.2026 - 6:15:00				16.06.2026 - 5:50:00			
4352-11414- -				4225-11261- -				3050- 8521- -				2207- 6657- -				526- - -			
69 - 193 - -				71 - 196 - -				68 - 189 - -				63 - 180 - -				53 - - -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1																			
2 97 x M 1381.62A 22.29																			
3																			
4				574 x M 1319.10 135.86															
5								171 x M 1480.51R 56.07				295 y M 1281.34R 44.31							
6								144 x M 1487.42 47.21											
7																			
8																			
9								577 x M 1398.19 189.18											
10																			
11								595 x M 1394.11 195.08											
12 630 x M 1348.46U144.76								411 x M 1426.34R134.75											
13																			
14								576 x M 1398.64 188.85											
2 82.13				1 42.79				6 326.49				1 57.50				0 0.00			

D-MRIGMP				D-MRIGMP				D-MRIGMP				D-MRIGMP				D-MRIGMP			
9 - NOWA SÓL II				10 - NOWA SÓL III				11 - PROSZKÓW II				12 - BRUKSELA				13 - BAD NENNDORF II			
337880 - 335250				337690 - 335250				252150 - 248920				1048630 - 1038490				741660 - 738120			
16.06.2026 - 5:15:00				21.06.2026 - 6:00:00				28.06.2026 - 5:00:00				04.07.2026 - 6:20:00				04.07.2026 - 5:30:00			
2928- - -				2383- - -				1895- - -				5- - -				476- - -			
65 - - -				60 - - -				55 - - -				1 - - -				46 - - -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1																			
2																			
3																			
4																			
5																			
6																			
7																			
8																			
9																			
10 623 M 1563.54																			
11																			
12																			
13																			
14																			
1 36.51				0 0.00				0 0.00				0 0.00				0 0.00			

D-MRIGMP				D-MR MPS				D-MRI MPS			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 510060				893030 - 887650				741830 - 738120			
12.07.2026 - 9:00:00				18.07.2026 - 11:45:00				18.07.2026 - 7:00:00			
1600- - -				84- - -				481- - -			
51 - - -				25 - - -				42 - - -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1				1				1			
2				2				2			
3				3				3			
4				4				4			
5				5				5			
6				6				6			
7				7				7			
8				8				8			
9				9				9			
10				10				10			
11				11				11			
12				12				12			
13				13				13			
14				14				14			
0 0.00				0 0.00				0 0.00			

PUNKTACJA DO MISTRZOSTWA							
ODDZIAŁU		REGIONU					
		baza obliczania konkursu - 20%					
		COEFICJENT					
Konk	Punkty	Konk.-km	KAT."A"	KAT."B"	KAT."C"	KAT."M"	KAT."R"
1	1	20.14					
2	3	92.00	666.34	249.84			
3	1	24.09					
4	1	42.79	379.02				
5	3	136.10	1158.31				291.98
6	2	84.15	702.96				
7	1	20.19	138.19				
8	3	78.10	580.01	421.87			
9	1	51.78	510.06				
10	3	90.99	387.11				
11	1	51.49	510.06				
12	5	171.88	1425.32	374.76			362.17
13	1	21.50	138.19				
14	2	76.72	510.06				
24	877.22						

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026
Hodowca SIKORA S&P Członek sekcji 1 oddziału WĘGIERSKA GÓR.
Współrzędne geograficzne : 18°56'39.8" - 49°33'33.9"

D—MR MP				D—MR MP				DR—MR MP										
Nr Lotu - Miejscowość	1 - DOBRODZIEN			2 - NAMYSŁÓW			3 - PROSZKÓW											
Odległość w [m] oddz.-goł.	139460 - 137030			194970 - 191750			251880 - 247860											
Data - godzina lotu	25.04.2026 - 7:25:00			03.05.2026 - 6:30:00			10.05.2026 - 7:00:00											
Il.Wł.Goł.: lista 1-2-3-4	4546- - -			4717- - -			4482-12146- -											
Il. Hodow.: lista 1-2-3-4	64 - - -			69 - - -			70 - 200 - -											
MP	Nr obr. rodowej	P	Barwa	kol.	L	S	v m/min	coefic	kol.	L	S	v m/min	coefic	kol.	L	S	v m/min	coefic
1	G	PL-495-25-11992	0						618 x M	1154.19	131.02							
2	G	PL-030-25--3004	0									1891 y -	1247.30	155.69				
3	G	PL-030-25--3018	0									697 y -	1274.24	57.39				
4	G	PL-030-25--3021	0									850 y -	1269.99	69.98				
5	G	PL-030-25--3023	0						40 x -	1214.63	8.48							
6	G	PL-030-25--3026	1						42 x -	1214.38U	8.90	1198 y M	1261.37A	98.63				
7	G	PL-030-25--3027	0						39 x -	1214.63	8.27							
8	G	PL-030-25--3030	1						881 x -	1135.62	186.77							
9	G	PL-030-25--3032	1															
10	G	PL-030-25--3034	0						322 x -	1175.30	68.26							
11	-	PL-030-25--3037	1					425 x M	1270.36	93.49								
12	G	PL-030-25--3038	0						610 x -	1154.77	129.32	1167 y M	1262.34A	96.08				
13	-	PL-030-25--3039	0					36 x -	1321.83A	7.92		857 y M	1269.88A	70.56				
14	G	PL-030-25--3045	1						1166 -	1117.86								
15	G	PL-030-25--3049	1															
16	G	PL-030-25--3051	0						317 x -	1175.42U	67.20	1810 y M	1248.66A149.02					
17	-	PL-030-25--3056	1															
18	-	PL-030-25--3067	1						883 x -	1135.62	187.20							
19	G	PL-030-25--3069	0						581 x -	1156.75	123.17							
20	G	PL-030-25--3076	1									1975 y -	1245.84	162.60				
21	G	PL-030-25--3082	0						192 x -	1188.29	40.70							
22	G	PL-030-25--3083	0															
23	G	PL-030-25--3087	1						580 x -	1156.75	122.96							
24	G	PL-030-18--3223	1						756 x -	1145.23	160.27							
25	G	PL-364-24--4154	0					51 x M	1319.50A	11.22		185 y M	1300.76A	15.23				
26	G	PL-030-20--4313	1															
27	G	PL-030-22--4504	0					993 -	1221.30									
28	G	PL-030-22--4505	0					688 x M	1247.62	151.34								
29	G	PL-030-24--5002	1					701 x M	1246.67	154.20								
30	G	PL-030-24--5003	1					302 x M	1281.25	66.43								
31	G	PL-030-24--5005	1					342 x M	1276.68	75.23	166 x M	1190.62	35.19					
32	G	PL-030-24--5008	0					132 x M	1304.43A	29.04	705 x M	1148.55A149.46	1005 y M	1266.21A	82.74			
33	G	PL-030-24--5011	0															
34	G	PL-030-24--5042	0					780 x -	1238.78A171.58		205 x M	1187.43A	43.46	779 y M	1271.51A	64.14		
35	G	PL-030-24--5049	0								878 x M	1135.74	186.14					
36	G	PL-030-24--5063	0					34 x M	1322.26A	7.48	401 x M	1170.16A	85.01	75 y M	1311.54A	6.17		
37	G	PL-030-24--5090	0					32 x M	1323.75A	7.04	633 x M	1153.04A134.20	1804 y M	1248.77A148.53				
38	G	PL-030-19--5756	1					1053 M	1214.98		364 x M	1172.90	77.17					
39	G	PL-030-24--6665	0											2069 y -	1243.96	170.34		
40	G	PL-030-21--7337	1					702 x M	1246.67	154.42								
41	G	PL-232-25--8067	1															
42	G	PL-232-25--8072	1								585 x -	1156.51A124.02	673 y -	1275.33A	55.41			
43	G	PL-030-21--9848	1															
Konk. / pkt hod.				10			225.65		8			219.83		9			288.12	

DR—MRIGMP				DR—MRIGMP				DR—MRIGMP				DR—MRIGMP				DRO—MRIGMP			
4 - NOWA SÓL I				5 - PŁAW				6 - GARDNO I				7 - GARDNO II				8 - BAD NENNDORF			
337770 - 334180				381860 - 377960				512300 - 508940				512060 - 508940				741650 - 737270			
19.05.2026 - 7:45:00				24.05.2026 - 5:45:00				31.05.2026 - 6:00:00				06.06.2026 - 6:15:00				16.06.2026 - 5:50:00			
4352-11414-				4225-11261-				3050- 8521-				2207- 6657-				526- 1596- 2602-			
69 - 193 -				71 - 196 -				68 - 189 -				63 - 180 -				53 - 148 - 254 -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1																			
2 633 x M 1348.41 145.45																			
3																			
4																			
5																			
6 84 x M 1384.72U 19.30				1044 M 1284.05								236 y M 1286.34R 35.45							
7				594 x - 1317.47 140.59															
8																			
9																			
10				748 x - 1306.31 177.04															
11																			
12 182 x M 1373.53A 41.82				408 x M 1332.02A 96.57				658 M 1383.43											
13 512 x M 1353.23A117.65																			
14																			
15								115 x - 1495.78 37.70											
16				49 x - 1376.82u 11.60				512 x M 1410.39B167.87				127 y M 1298.26V 19.08							
17				355 x - 1337.12 84.02															
18																			
19																			
20				1056 M 1283.32															
21																			
22 1 x - 1421.84 0.23																			
23								206 x - 1472.91 67.54											
24								611 - 1392.96											
25 64 x M 1390.20a 14.71				329 x M 1339.18B 77.87				420 x M 1424.47B137.70											
26								453 x M 1419.18 148.52											
27																			
28																			
29																			
30																			
31								518 x M 1409.48 169.84											
32 688 x M 1346.96 158.09				711 x M 1308.80 168.28															
33																			
34																			
35																			
36												233 y M 1286.50 35.00							
37																			
38								208 x M 1472.63 68.20											
39				913 - 1294.38															
40																			
41																			
42 117 x M 1379.01A 26.88				872 M 1297.79															
43																52 x S 1294.55 98.86			
7 289.59				6 247.88				6 321.76				3 176.22				1 77.46			

DR-MRIGMP				D-MRIGMP				D-				D-MR MPS				D-MRIGMP			
9 - NOWA SÓL II				10 - NOWA SÓL III				11 - PROSZKÓW II				12 - BRUKSELA				13 - BAD NENNDORF II			
337880 - 334180				337690 - 334180				252150 - 247860				1048630 - 1037840				741660 - 737270			
16.06.2026 - 5:15:00				21.06.2026 - 6:00:00				28.06.2026 - 5:00:00				04.07.2026 - 6:20:00				04.07.2026 - 5:30:00			
2928- 7432- -				2383- - -				1895- - -				5- - -				476- - -			
65 - 182 - -				60 - - -				55 - - -				1 - - -				46 - - -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			

PUNKTACJA DO MISTRZOSTWA							
ODDZIAŁU		REGIONU					
		baza obliczania konkursu - 20%					
		COEFICJENT					
Konk	Punkty	Konk.-km	KAT."A"	KAT."B"	KAT."C"	KAT."M"	KAT."R"
1	1	26.86	191.75				
2	2	68.55	582.04				
3	1	32.76	247.86				
4	1	32.32	247.86				
5	1	29.80	191.75				
6	5	201.19	1282.73	126.83			63.65
7	2	72.42	569.71				
8	1	25.52	191.75				
9	1	41.71	334.18				
10	2	69.58	569.71				
11	1	22.21	137.03				
12	5	195.60	1151.75	234.47			
13	3	96.01	719.07	196.13			
14	1	24.07					
15	1	59.17	508.94				
16	5	218.34	1835.45	227.82	198.55		97.88
17	1	44.78	377.96				
18	1	25.51	191.75				
19	1	27.05	191.75				
20	2	67.86	247.86				
21	1	29.03	191.75				
22	1	44.00	334.18				
23	2	84.77	700.69				
24	2	77.39	191.75				
25	5	200.89	1605.97	41.16	230.28		
26	1	53.76	508.94				
27	1	19.81					
28	1	21.10	137.03				
29	1	21.04	137.03				
30	2	59.82	471.21				
31	3	104.44	837.72				
32	5	161.67	1288.78	261.24			
33	1	35.91					
34	3	82.17	576.64	279.18			
35	1	25.54	191.75				
36	4	144.85	1085.58	98.66			
37	3	80.54	576.64	289.77			
38	3	105.39	700.69				
39	2	69.01	247.86				
40	2	62.51	471.21				
41	1	39.39	334.18				
42	4	143.00	773.79	206.31			
43	1	77.46	737.27				
51	1888.22		896.91				

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026
Hodowca KULIK-KUKUCZKA-SANETRA Członek sekcji 1 oddziału WĘGIERSKA GÓR.
Współrzędne geograficzne : 18°55'35.0" - 49°33'06.0"

D MR MP				D MR MP				D MR MP											
Nr Lotu - Miejscowość				1 - DOBRODZIEN				2 - NAMYSŁÓW				3 - PROSZKÓW							
Odległość w [m] oddz.-goł.				139460 - 137550				194970 - 191930				251880 - 247610							
Data - godzina lotu				25.04.2026 - 7:25:00				03.05.2026 - 6:30:00				10.05.2026 - 7:00:00							
Il.Wł.Goł.: lista 1-2-3-4				4546- - -				4717- - -				4482-12146- -							
Il. Hodow.: lista 1-2-3-4				64 - - -				69 - - -				70 - 200 - -							
MP Nr obr. rodowej P				Barwa				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1 G PL-109-23--4015 1				479 x M 1266.96A105.37															
2 G PL-109-24--1353 1				53 x M 1319.42A 11.66				714 x M 1148.14A151.37				617 y M 1277.22A 50.80							
3 G PL-030-24--44851 1				839 x M 1233.82A184.56				186 x M 1188.91A 39.43											
4 G PL-030-24--44843 1								490 x - 1163.56A103.88				1741 y M 1250.03A143.34							
5 G PL-030-24--44814 1				266 x - 1285.51 58.51															
6 G PL-030-24--44824 1				423 x M 1270.47A 93.05				178 x M 1189.40A 37.74											
7 G PL-030-23--2602 1				179 x - 1299.07 39.38				1177 M 1117.17											
8 G PL-002-24--9322 1				22 x M 1328.56A 4.84				138 x M 1196.57 29.26				93 y M 1308.26A 7.66							
9 G PL-002-24--9380 1								1104 - 1122.51				159 y - 1302.98 13.09							
10 G PL-440-23--5209 1				813 x - 1235.66 178.84															
11 G PL-109-25---567 1				111 x M 1308.75A 24.42				306 x M 1176.04 64.87				653 y M 1276.01A 53.76							
12 G PL-030-25--1552 1				119 x - 1306.47A 26.18				866 x M 1136.69A183.59				978 y - 1266.76A 80.52							
13 G PL-030-25--1508 1								485 x - 1163.92 102.82											
14 G PL-030-25--1501 1								787 x - 1143.01 166.84				622 y - 1277.00 51.21							
15 G PL-440-23--5273 0				389 x - 1273.41A 85.57				4 x M 1246.30A 0.85				49 y M 1315.33A 4.03							
16 G PL-440-23--5210 0				735 x - 1242.73 161.68															
17 G PL-002-24--9405 0																			
18 G PL-002-24--9279 0				434 x M 1269.69A 95.47				10 x M 1236.93A 2.12				825 y M 1270.45A 67.92							
19 G PL-002-24--9196 0								187 x - 1188.91 39.64				1726 y M 1250.35 142.10							
20 G PL-193-23--2508 0								301 x M 1176.76 63.81											
21 G PL-193-25---492 0				336 x - 1277.75 73.91				372 x - 1172.21 78.86											
22 G PL-193-25---477 0												1979 y - 1245.73 162.93							
23 G PL-193-25---476 0								524 x - 1160.87 111.09											
24 G PL-109-24--1105 0				734 x M 1242.73 161.46				9 x M 1237.86A 1.91				921 y M 1268.17 75.83							
25 G PL-109-25---789 0								857 x - 1137.25 181.68											
26 G PL-109-25---762 0																			
27 G PL-109-25---746 0												1085 - 1235.78							
28 G PL-109-25---636 0								698 x - 1148.94A147.98				1193 y - 1261.49A 98.22							
29 G PL-030-24--4873 0								979 M 1130.88											
30 G PL-030-23--2658 0				108 x - 1308.96 23.76															
31 G PL-030-23--2631 0								972 - 1131.33				1697 y - 1250.98 139.72							
32 G PL-030-23--2629 0								769 x - 1144.26 163.03											
33 G PL-030-23--2640 0				779 x - 1239.00 171.36															
34 G PL-030-24--4810 0												1720 y - 1250.45 141.61							
35 G PL-030-24--4829 0				384 x - 1274.20 84.47								1705 y - 1250.77 140.38							
36 G PL-030-24--4825 0								855 x - 1137.48A181.26				208 y - 1297.75A 17.12							
37 G PL-030-25--1571 0								2 x M 1252.40U 0.42				18 y M 1326.25A 1.48							
38 G PL-030-25--1570 0																			
39 G PL-030-25--1575 0																			
40 G PL-030-25--1514 0				102 x - 1309.58A 22.44				684 x - 1149.86 145.01				1734 y M 1250.24A142.76							
41 G PL-030-25--1503 0				788 x - 1237.89 173.34															
42 G PL-030-25--1506 0								853 x - 1137.59 180.84											
43 G PL-030-25--1516 0								986 M 1130.33											
44 - PL-030-25--1541 0												1953 y - 1246.25 160.79							
45 - PL-030-25--1535 0								366 x - 1172.69 77.59											
46 - PL-030-25--1550 0				797 x - 1237.15 175.32				27 x - 1223.78A 5.72				14 y M 1327.19U 1.15							
47 - PL-030-25--1523 0												2211 y - 1241.15 182.04							
48 - PL-030-25--1534 0				772 x - 1239.38 169.82				682 x - 1149.86 144.58											
49 - PL-030-25--1527 0				125 x - 1305.85 27.50				14 x - 1234.41A 2.97				64 y M 1312.88A 5.27							
50 - PL-030-25--2458 0								308 x - 1175.80 65.30				155 y - 1303.21 12.76							
51 - PL-030-25--1543 1												944 y - 1267.74 77.72							
52 - PL-030-25--1513 1																			
53 - PL-030-25--1568 1								304 x - 1176.52 64.45				669 y - 1275.46 55.08							
54 - PL-030-22--3920 0								481 x - 1164.39 101.97											
55 - PL-023-19--2076 0				1033 - 1217.26				405 x - 1169.35A 85.86				1272 y M 1259.67 104.73							
56 - PL-023-24--3492 0								981 - 1130.77				957 y - 1267.41A 78.79							
57 - PL-164-24--1202 0																			
58 - PL-030-21-10276 0								102 x - 1202.07A 21.62				1008 y - 1266.12 82.99							
59 - PL-030-22--3906 1				239 x - 1288.32 52.57															
60 - PL-030-25--1540 1				468 x - 1267.35 102.95				367 x - 1172.57 77.80											
61 - PL-030-25--1520 1								661 x - 1150.77R140.13											
62 - PL-030-25--1533 1								41 x - 1214.49U 8.69				960 y - 1267.30A 79.04							
63 - PL-030-25--1574 1								688 x - 1149.63R145.86											
64 - PL-030-25--1524 1				1035 - 1217.08				1099 - 1122.94											
65 - PL-030-25--1549 1								676 x - 1150.08A143.31				1129 y - 1263.10A 92.95							
66 - PL-030-25--1531 1				122 x - 1306.06 26.84															
67 - PL-030-25--1529 1								130 x - 1197.69 27.56											
68 - PL-030-25--2461 1																			
69 - PL-030-25--1557 0												631 y - 1276.45 51.95							
70 - PL-030-25--1565 0								137 x - 1196.82A 29.04				952 y - 1267.52A 78.38							
71 - PL-030-25--1528 0								748 x - 1145.85 158.58				2323 y - 1239.60 191.26							
Konk. / pkt hod.				8 178.96				6 10 290.63				10 335.65							

MRIGMP				DR—MRIGMP				DR—MRIGMP				DR—MRIGMP				D—MRIGMP			
4 - NOWA SÓL I				5 - PŁAW				6 - GARDNO				7 - GARDNO II				8 - BAD NEMNDORF			
337770 - 333960				381860 - 377710				512300 - 508910				512060 - 508910				741650 - 736530			
19.05.2026 - 7:45:00				24.05.2026 - 5:45:00				31.05.2026 - 6:00:00				06.06.2026 - 6:15:00				16.06.2026 - 5:50:00			
4352-11414- -				4225-11261- -				3050- 8521- -				2207- 6657- -				526- - -			
69 - 193 - -				71 - 196 - -				68 - 189 - -				63 - 180 - -				53 - - -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
129 x M 1377.25a 29.64												1311 y - 1233.97B196.94							
				733 x S 1307.33 173.49															
87 x S 1383.33A 19.99																			
98 x S 1381.52A 22.52												449 y M 1271.16 67.45							
95 x M 1381.90A 21.83				534 x M 1322.51 126.39															
				458 x - 1328.95 108.40															
74 x S 1386.40A 17.00				682 x S 1310.96 161.42															
99 x M 1381.43A 22.75				880 M 1297.30															
886 - 1337.89																			
								462 x - 1417.58 151.48											
383 x S 1360.42B 88.01				564 x S 1320.36 133.49								21 y M 1316.60B 3.15							
625 x M 1348.52 143.61																			
				601 x - 1317.21 142.25															
761 x S 1343.72B174.86				505 x S 1324.99B119.53															
94 x M 1382.00 21.60																			
				791 x - 1302.67 187.22															
451 x - 1356.92 103.63																			
9 x S 1412.79A 2.07				311 x S 1341.22A 73.61															
887 - 1337.80																			
197 x - 1372.72 45.27				219 x S 1350.97 51.83															
358 x - 1361.99 82.26																			
1074 - 1329.99												197 y - 1290.50 29.59							
907 - 1336.91								398 x - 1429.79 130.49											
972 - 1334.15																			
832 x - 1339.68A191.18																			
516 x S 1353.16B118.57								428 x S 1422.93V140.33											
				877 - 1297.45															
875 - 1338.25																			
								298 x - 1449.54 97.70											
133 x M 1376.97u 30.56				134 x M 1358.91u 31.72															
355 x M 1362.27u 81.57												432 y M 1271.64V 64.89							
												497 y - 1268.10 74.66							
				94 x M 1365.30A 22.25				712 M 1375.18											
803 x - 1341.74 184.51																			
				98 x - 1364.31 23.20															
1002 - 1332.38																			
413 x M 1358.94a 94.90				417 x M 1330.75a 98.70								362 y M 1275.94B 54.38							
				709 x - 1308.84a167.81				231 x - 1466.53B 75.74											
1087 - 1329.72																			
171 x - 1374.23A 39.29				264 x M 1345.60A 62.49															
				714 x - 1308.62 168.99															
				727 x - 1307.56R172.07				13 x - 1559.08R 4.26											
357 x - 1362.18B 82.03				263 x - 1345.76u 62.25				520 x - 1409.46R170.49											
												423 y - 1272.22R 63.54							
				680 x - 1311.11 160.95															
385 x - 1360.33A 88.47																			
895 - 1337.53																			
532 x - 1351.97A122.24				428 x - 1330.20u101.30															
				178 x - 1355.18A 42.13															
10 430.58				10 446.23				2 103.78				4 229.88				0 0.00			

DR - MRIGMP				DR - MRIGMP				D -				D - MR MPS				D - MRIGMP			
9 - NOWA SÓL II				10 - NOWA SÓL III				11 - PROSZKÓW II				12 - BRUKSELA				13 - BAD NENNDORF II			
337880 - 333960				337690 - 333960				252150 - 247610				1048630 - 1036800				741660 - 736530			
16.06.2026 - 5:15:00				21.06.2026 - 6:00:00				28.06.2026 - 5:00:00				04.07.2026 - 6:20:00				04.07.2026 - 5:30:00			
2928- 7432- -				2383- 6442- -				1895- - -				5- - -				476- - -			
65 - 182 - -				60 - 171 - -				55 - - -				1 - - -				46 - - -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1	224 x - 1640.68a 76.50																		
2																			
3				186 x M 1347.70 78.05															
4																			
5																			
6																			
7				490 - 1318.35															
8																			
9																			
10				459 x - 1321.39 192.61															
11																			
12																			
13	156 x M 1658.06 53.28			239 x M 1342.46 100.29															
14																			
15				61 x M 1368.78B 25.60															
16																			
17																			
18				147 x M 1352.80B 61.69															
19																			
20																			
21																			
22																			
23																			
24																			
25																			
26	722 - 1545.16			10 x - 1386.69 4.20															
27																			
28	368 x - 1608.80A125.68			424 x - 1324.54 177.93															
29																			
30																			
31				153 x - 1351.79 64.20															
32																			
33																			
34																			
35																			
36	721 - 1545.16																		
37	344 x M 1613.59u117.49																		
38	592 - 1568.13																		
39																			
40	356 x M 1610.61A121.58																		
41																			
42																			
43																			
44																			
45	82 x M 1684.96u 28.01			113 x M 1358.76 47.42															
46				233 x M 1343.18B 97.78															
47																			
48																			
49	671 M 1555.47			111 x M 1359.03 46.58															
50	726 - 1544.56																		
51																			
52																			
53																			
54																			
55																			
56	445 x - 1592.81a151.98			448 x M 1322.53 188.00															
57																			
58																			
59																			
60																			
61																			
62	448 x - 1592.43B153.01																		
63	358 x - 1610.35R122.27																		
64																			
65																			
66																			
67																			
68	352 x - 1611.52u120.22			22 x - 1380.29V 9.23															
69																			
70				151 x - 1352.16 63.37															
71																			
5	200.68			8	329.36			0	0.00			0	0.00			0	0.00		

PUNKTACJA DO MISTRZOSTWA							
ODDZIAŁU		REGIONU					
		baza obliczania konkursu - 20%					
		COEFICJENT					
Konk	Punkty	Konk.-km	KAT."A"	KAT."B"	KAT."C"	KAT."M"	KAT."R"
1	4	155.24	1314.38	211.51	303.08		
2	4	124.47	954.80	213.83			
3	4	134.08	997.40	243.98			
4	4	156.79	1282.41	269.74			
5	1	22.88	137.55				
6	4	137.71	1041.15	152.62			
7	4	127.89	515.26				
8	5	173.10	1288.76	29.50			
9	2	58.77	247.61				
10	2	57.80	471.51				
11	5	168.08	911.05	100.93			
12	3	80.99	577.09	290.29			
13	4	146.99	859.85				
14	3	112.56	948.45				
15	7	274.92	2131.63	90.45	116.76		
16	2	59.85	471.51				
17	1	42.55	377.71				
18	6	207.58	1622.72	165.51	356.08		
19	2	59.18	439.54				
20	2	71.72	525.89				
21	2	50.69	329.48				
22	2	70.26	625.32				
23	2	67.70	525.89				
24	5	172.11	1288.76	77.59			
25	1	25.64	191.93				
26	3	116.02	333.96				
27	1	28.23					
28	4	135.09	1107.46	371.88			
29	3	113.45	711.67				
30	2	64.66	471.51				
31	5	191.10	1090.48				
32	1	26.09	191.93				
33	1	20.71	137.55				
34	3	121.46	756.52				
35	3	88.73	385.16				
36	4	132.46	773.50	389.56			
37	5	198.78	1616.37	119.39	376.39		258.24
38	2	76.93					
39	1	36.92					
40	4	119.91	911.05	286.78			
41	1	20.67	137.55				
42	2	81.90	700.84				
43	1	24.99					
44	1	29.51	247.61				
45	5	203.22	1571.52	90.29	90.29		90.29
46	6	223.31	1753.92	88.44	244.24		147.61
47	2	84.47	756.52				
48	2	47.27	329.48				
49	7	263.26	1288.76	30.49			
50	3	98.11	439.54				
51	2	69.53	581.57				
52	1	47.12	377.71				
53	2	61.30	439.54				
54	2	63.46	191.93				
55	6	220.51	1660.12	279.46	247.98		
56	6	231.90	1802.15	398.58	395.53		
57	1	35.21					
58	4	149.51	1151.21	123.40			
59	2	64.51	515.26				
60	2	50.17	329.48				
61	3	128.85	1078.55				316.46
62	6	239.81	1994.08	149.98	297.29		241.43
63	3	122.44	1034.80				331.67
64	3	85.87	377.71				
65	3	98.94	773.50	324.73			
66	2	60.25	137.55				
67	1	29.34	191.93				
68	4	167.28	1379.59	343.76	230.75		230.75
69	1	32.91	247.61				
70	4	149.47	1151.21	149.55			
71	2	54.89	439.54				
67		2545.75		406.76	930.02		1284.78