

Współrzędne geograficzne : 19°09'46.3" - 49°34'30.5"

D - MR MP					D - MR MP					D - MR MP									
Nr Lotu - Miejscowość					1 - DOBRODZIEN					2 - NAMYSŁÓW					3 - PROSZKÓW				
[Odległość w [m] oddz.-goł.]					139460 - 140180					194970 - 197880					251880 - 257600				
[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	SK-1601-23-0007	1			667	x	S	1249.75A	146.72		792	x	S	1142.82	167.90			
2	G	PL-030-22-10045	1			202	x	S	1295.56A	44.43					552	y	S	1279.15A	45.45
3	G	PL-030-24--4101	1																
4	G	PL-030-24--4102	1																
5	G	PL-030-24--4123	1								704	x	-	1148.68	149.25				
6	G	PL-030-24--4126	0																
7	G	PL-030-24--4143	0			815	x	S	1235.61A	179.28									
8	G	PL-030-24--4144	1												1111	-	1234.01		
9	G	PL-030-24--4149	0																
0	G	PL-030-24--4167	1																
1	-	PL-030-24--4177	0																
2	-	PL-030-24--4179	1								725	x	-	1147.35A	153.70	1974	y	-	1245.85
3	G	PL-030-24--4195	1																
4	G	PL-030-24--4207	1																
5	-	PL-030-24--4221	0			112	x	-	1307.24A	24.64									
6	G	PL-030-24--4224	1																
7	G	PL-030-24--4226	1			276	x	S	1284.29A	60.71	1068	x	S	1124.74		1072	y	S	1264.81A
8	-	PL-030-24--4257	1												1874	y	-	1247.56	154.29
9	G	PL-030-24--4260	1			1054	x	S	1214.91										
0	G	PL-030-24--4277	0			637	x	-	1253.29A	140.12	607	x	S	1154.83A	128.68				
1	-	PL-030-24--4281	0			906	x	-	1227.67	199.30					1911	y	-	1246.95	157.34
2	G	PL-030-24--4303	1																
3	G	PL-030-24--4304	1								1025	-	1127.31		1399	y	S	1257.20	115.18
4	G	PL-030-24--4312	0			373	x	S	1274.94A	82.05									
5	-	PL-030-24--4330	0																
6	G	PL-030-24--4332	1																
7	-	PL-030-24--4362	0												2121	y	-	1243.04A	174.63
8	G	PL-030-24--4375	0																
9	G	PL-030-24--4376	1								642	x	-	1152.36	136.10				
0	G	PL-030-24--4426	0																
1	G	PL-030-24--4501	1												1881	y	-	1247.46	154.87
2	-	PL-030-25--4619	1																
3	-	PL-030-25--4655	1																
4	-	PL-030-25--4657	0																
5	-	PL-030-25--4664	1																
6	-	PL-030-25--4665	1								601	x	-	1155.73A	127.41	1895	y	-	1247.26
7	-	PL-030-25--4666	1												1901	y	-	1247.16	156.51
8	-	PL-030-25--4669	1																
9	-	PL-030-25--4719	1												2032	y	-	1244.75	167.30
0	-	PL-030-25--4734	1			901	x	-	1228.03	198.20	690	x	-	1149.57	146.28				
1	-	PL-030-25--4735	0												2258	y	-	1240.35	185.90
2	-	PL-030-25--4739	1												1730	y	-	1250.28A	142.43
3	-	PL-030-25--4740	0																
4	-	PL-030-25--4754	1								1027	-	1127.09						
5	-	PL-030-25--4756	1			920	-	1226.42							820	y	-	1270.53	67.51
6	-	PL-030-25--4759	1																
7	-	PL-030-25--4801	1								360	x	-	1173.09	76.32				
8	-	PL-030-25--4802	1								1030	-	1126.99						
9	-	PL-030-25--4803	1			913	-	1226.78											
0	-	PL-030-25--4811	1																
1	-	PL-030-25--4837	1								620	x	-	1154.04	131.44				
2	-	PL-030-25--4840	0			766	x	-	1239.62A	168.50									
3	-	PL-030-25--4843	0								775	x	-	1143.93	164.30				
4	-	PL-030-25--4845	1												1857	y	-	1247.76A	152.89
5	-	PL-030-25--4883	0																
6	-	PL-030-25--4917	0																
7	-	PL-030-25--4930	1												2018	y	-	1244.95	166.15
8	-	PL-030-23--5076	0																
9	G	PL-030-23--5201	1																
0	G	PL-030-23--5230	1			595	x	S	1257.60	130.88									
1	G	PL-030-23--5232	1			263	x	S	1285.86	57.85									
2	-	PL-030-23--5233	0																
3	G	PL-030-23--5236	1			1136	x	S	1208.27										
4	G	PL-030-23--5271	1								1020	-	1127.63						
5	G	PL-030-23--5286	1			806	x	S	1236.34	177.30	701	x	S	1148.80	148.61				
6	G	PL-030-23--5296	1																
7	G	PL-030-23--5320	1																
8	G	PL-030-23--5325	1								635	x	-	1152.81	134.62	390	y	-	1286.28A
9	-	PL-030-23--5331	0																
0	G	PL-030-23--5369	1			729	x	S	1243.47	160.36									
1	-	PL-030-21--6804	1																
2	-	PL-030-21--6977	1			537	x	-	1263.26A	118.13	72	x	-	1207.08A	15.26				
3	G	PL-030-21--7029	1								168	x	-	1190.37	35.62				
4	G	PL-030-21--7041	1			205	x	-	1294.37A	45.09	644	x	S	1152.14A	136.53	748	y	S	1272.52A
5	G	PL-030-21--7043	1			625	x	-	1254.59	137.48									
6	G	PL-030-21--7052	1																
7	-	PL-030-21--7115	1																

78	-	PL-030-21--7141	1			365 x - 1275.33	80.29					2235 y - 1240.75	184.01	
79	-	PL-030-21--7147	0			599 x - 1257.41	131.76							
80	-	PL-030-20--8002	1					990	-	1129.99		1724 y - 1250.38	141.94	
81	G	PL-030-20--8144	1			1051	-	1215.08						
82	G	PL-030-22--9803	1											
83	-	PL-030-22--9829	1			484 x - 1266.69	106.47							
84	G	PL-030-22--9834	1			1026	-	1218.25						
85	G	PL-030-22--9838	1											
86	G	PL-030-22--9848	1			794 x - 1237.25	174.66							
87	G	PL-030-22--9866	1			655 x - 1251.05A	144.08	753 x S	1145.36A	159.64				
88	G	PL-030-22--9999	0			910 x S	1227.32	200.18						
Konk. / pkt hod.				10		216.23		6		156.80		4		128.24

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 - 343600				381860 - 387580				512300 - 516590				512060 - 516590				741650 - 750380			
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			
1 392 x S 1359.98A 90.07				427 x S 1330.21A101.07				113 x S 1496.71B 37.05				578 y S 1263.42B 86.83							
2 969 S 1334.37																			
3																			
								580 x - 1397.76 190.16											
5																			
6								23 x - 1548.53 7.54											
7 858 x - 1338.79A197.15				607 x - 1316.73A143.67															
8																			
9				941 - 1291.86															
10																			
11								296 x - 1450.15 97.05											
12 810 x - 1341.23 186.12				327 x M 1339.49a 77.40								934 y M 1247.10 140.30							
13 348 x - 1363.13 79.96																			
14												759 y - 1254.72 114.02							
15				140 x - 1358.18a 33.14				706 - 1375.98											
16				861 - 1298.50															
17 533 x S 1351.96 122.47				97 x S 1364.32a 22.96				10 x S 1560.93B 3.28				610 y S 1262.28 91.63							
18 387 x - 1360.16 88.92												874 y - 1249.31 131.29							
19																			
20				599 x - 1317.25A141.78															
21								349 x - 1440.04 114.43											
22																			
23																			
24 698 x M 1346.57A160.39				440 x S 1329.68A104.14															
25 539 x - 1351.87 123.85								29 x - 1543.44 9.51											
26								47 x - 1527.39 15.41											
27 799 x - 1341.84A183.59				75 x - 1368.82A 17.75															
28																			
29				257 x - 1346.54 60.83															
30 818 x - 1340.70 187.96								212 x - 1471.70 69.51											
31				834 x M 1300.31 197.40				380 x S 1432.65 124.59											
32 713 x - 1346.04 163.83																			
33																			
34																			
35																			
36 318 x - 1364.48u 73.07																			
37																			
38 710 x - 1346.22 163.14				600 x - 1317.25 142.01															
39																			
40																			
41 279 x - 1366.66 64.11																			
42 685 x - 1347.01V157.40				64 x - 1372.94u 15.15															
43 846 x - 1339.14 194.39																			
44																			
45																			
46 824 x - 1340.35V189.34																			
47																			
48 928 - 1336.19																			
49																			
50																			
51																			
52				36 x - 1384.54A 8.52															
53																			
54 138 x - 1376.42A 31.71																			
55																			
56																			
57 483 x - 1355.60 110.98																			
58																			
59																			
60 391 x M 1359.98 89.84								324 x M 1444.60 106.23											
61 717 x S 1345.87B164.75				909 S 1294.88				116 x S 1495.34B 38.03											
62								241 x - 1463.64 79.02											
63								715 S 1374.82				834 y S 1250.72 125.28							
64																			
65								701 S 1376.17											
66				432 x M 1329.99 102.25								304 y - 1280.70 45.67							
67								312 x - 1446.76 102.30											
68 15 x M 1403.69a 3.45				65 x S 1372.37a 15.38															
69																			
70																			
71																			
72 140 x M 1376.23a 32.17				857 M 1298.64				564 x M 1400.99B184.92											
73																			
74								270 x S 1456.55 88.52											
75																			
76				1050 M 1283.59				426 x M 1423.24 139.67											
77				562 x - 1320.47 133.02															
78																			
79 914 - 1336.70																			
80																			

[illegible]

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 - 343600				337690 - 343600				252150 - 257600				1048630 - 1052710				741660 - 750380			
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				164 x M 1350.54B 68.82															
2 96 x M 1678.42A 32.79																			
3								423 - 968.91											
4																			
5 87 x M 1682.53 29.71				547 S 1313.46				133 x S 1027.52 70.18											
6 426 x M 1598.02 145.49																			
7								165 x - 1019.46 87.07											
8																			
9								73 x - 1045.53 38.52											
10 74 x - 1690.25 25.27																			
11																			
12 45 x M 1706.62a 15.37				310 x M 1335.58B130.09															
13																			
14																			
15 124 x - 1667.02a 42.35				63 x - 1367.29B 26.44															
16 40 x - 1710.45 13.66																			
17				24 x M 1377.80B 10.07				251 x S 1000.06 132.45											
18																			
19								12 x - 1092.07 6.33											
20																			
21																			
22 588 - 1568.47																			
23 61 x - 1695.12 20.83				79 x S 1364.58 33.15															
24																			
25																			
26 194 x S 1646.25 66.26																			
27																			
28 88 x - 1682.25 30.05																			
29																			
30																			
31																			
32 33 x - 1725.77 11.27																			
33 55 x - 1698.33 18.78				124 x - 1356.14 52.04															
34				98 x - 1359.98 41.12															
35				114 x - 1358.73 47.84															
36 16 x - 1742.25u 5.46				346 x - 1331.44V145.20															
37				347 x - 1331.44 145.61															
38																			
39																			
40																			
41																			
42 18 x - 1741.36u 6.15				553 - 1312.95															
43 391 x - 1603.73 133.54																			
44																			
45 323 x - 1617.07 110.31																			
46 62 x - 1694.84V 21.17				212 x - 1344.73V 88.96															
47																			
48 476 x - 1588.17 162.57																			
49																			
50 534 x - 1577.35 182.38																			
51																			
52 10 x - 1753.21A 3.42																			
53																			
54 473 x - 1588.29A161.54																			
55				563 - 1311.78															
56 365 x - 1609.49 124.66				473 x - 1319.93 198.49															
57																			
58 536 x - 1577.11 183.06																			
59 50 x - 1702.54 17.08								239 x - 1002.79 126.12											
60																			
61				300 x S 1336.70B125.89															
62																			
63				543 S 1314.21				75 x S 1045.24 39.58											
64				276 x - 1339.31 115.82															
65								370 x M 978.41 195.25											
66								444 M 963.41											
67 56 x S 1697.63 19.13																			
68				18 x S 1382.33B 7.55				242 x S 1002.01 127.70											
69																			
70								312 x M 987.86 164.64											
71 189 x - 1648.88 64.55																			
72				369 x M 1329.46B154.85				443 M 963.47											
73																			
74								25 x - 1080.54 13.19											
75																			
76								394 - 974.77											
77																			
78																			
79 682 - 1553.23																			

[illegible]

DR-MRIGMP				D-MR MPS				DRO-MRI MPS			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 516590				893030 - 901370				741830 - 750380			
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											
2 204 x M 1479.56 127.50											
3											
4 89 x - 1545.91 55.63											
5											
6											
7											
8											
9 98 x - 1536.33 61.25											
10											
11											
12											
13											
14 363 - 1414.35											
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55											
56											
57											
58											
59 296 x M 1436.77 185.00											
60											
61											
62											
63											
64 88 x S 1546.21 55.00											
65											
66											
67											
68 49 x S 1566.29 30.63											
69								120 S 1322.41			
70											
71											
72											
73											
74 119 x S 1520.28 74.38											
75											
76 120 x S 1520.20 75.00											
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	7	287.81	2446.02	337.86	192.70		
2	5	190.13	1257.97	122.67			
3	1	28.75					
4	2	110.04	1033.18				
5	4	138.35	799.08				
6	2	99.53	860.19				
7	4	132.68	1128.96	520.10			
8	1	28.06					
9	3	131.41	774.19				
10	1	43.12	343.60				
11	1	56.28	516.59				
12	7	273.20	2390.45	246.47	222.86		
13	1	41.19	343.60				
14	2	103.49	516.59				
15	5	205.58	1214.96	100.13	101.93		
16	2	83.71	343.60				
17	9	356.33	2763.34	171.93	36.31		
18	3	123.32	1117.79				
19	2	54.39	257.60				
20	3	90.79	725.64	410.58			
21	3	105.22	914.37				
22	1	36.93					
23	4	141.80	944.80				
24	3	104.80	871.36	346.58			
25	2	100.19	860.19				
26	2	101.94	860.19				
27	3	114.04	988.78	375.97			
28	1	42.95	343.60				
29	2	72.41	585.46				
30	2	95.01	860.19				
31	3	125.08	1161.77				
32	2	81.85	687.20				
33	2	85.53	687.20				
34	1	42.57	343.60				
35	1	42.33	343.60				
36	5	180.76	1486.28	205.94	223.73		223.73
37	2	68.52	601.20				
38	2	80.81	731.18				
39	1	29.38	257.60				
40	2	46.69	338.06				
41	2	70.58	601.20				
42	5	195.64	1332.38	163.73	178.70		178.70
43	2	76.47	687.20				
44	1	24.78					
45	3	92.60	601.20				
46	3	121.49	1030.80	299.47			299.47
47	1	28.17	197.88				
48	3	99.54	343.60				
49	1	20.15					
50	1	37.58	343.60				
51	1	26.85	197.88				
52	3	112.34	871.36	180.44			
53	1	26.06	197.88				
54	3	111.02	944.80	346.14			
55	1	35.69					
56	2	76.64	687.20				
57	2	69.51	601.20				
58	1	37.56	343.60				
59	3	126.87	1117.79				
60	3	118.16	1000.37				
61	5	199.58	1343.97	328.67			
62	1	57.16	516.59				
63	5	191.57	774.19				
64	3	123.08	860.19				
65	4	126.37	595.66				
66	3	129.87	904.17				
67	2	99.36	860.19				
68	7	286.43	2304.45	50.94	26.38		
69	1	67.34					
70	2	51.32	397.78				
71	1	41.74	343.60				
72	7	253.48	1541.85	165.56	371.94		
73	1	29.15	197.88				
74	6	231.17	1886.44	243.20			
75	1	21.36	140.18				
76	4	179.20	1033.18				
77	1	42.90	387.58				
78	2	51.34	397.78				
79	3	93.88	140.18				
80	2	55.10	257.60				

81	2	62.36	387.58						
82	3	164.46							
83	5	258.21	1984.54				188.84		
84	3	96.53	687.20						
85	1	58.93	516.59						
86	2	80.64	656.77						
87	3	86.00	681.66	457.44					
88	3	118.08	1044.35						
89		3705.09		774.96	536.02				

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026
Hodowca SOBEL CZESŹAW Członek sekcji 4 oddziału WĘGIERSKA GÓR.
Współrzędne geograficzne : 19°01'13.5" - 49°33'52.9"

		D			D			D		
		MR			MP			MR		
Nr Lotu - Miejscowość		1 - DOBRODZIEN			2 - NAMYSŁÓW			3 - PROSZKÓW		
Odległość w [m] oddz.-goł.		139460 - 137950			194970 - 193780			251880 - 251200		
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-030-21--4022 0								1170 y M 1262.31 96.33		
2 G PL-030-22---474 0					1144 M 1120.01					
3 G PL-030-24-11187 0										
4 G PL-030-24--9021 0		1132 - 1208.50			918 x - 1133.88 194.62					
5 G PL-030-24-11188 0										
6 G PL-030-24--9023 0		740 x - 1242.23 162.78								
7 G PL-030-23--8229 0		704 x - 1246.35 154.86								
8 G PL-030-22---489 1								2221 y - 1241.00 182.86		
9 G PL-030-24--9060 1		754 x - 1240.74 165.86			1149 M 1119.47					
10 G PL-030-23---60 1								1055 M 1237.54		
11 G PL-030-25--6004 0					330 x M 1174.78R 69.96					
12 G PL-030-25--6018 0										
13 G PL-030-25--6059 1										
14 G PL-034-25--4706 0										
15 G PL-034-25--4661 1										
16 G PL-034-25--4669 1										
17 G PL-034-25--4709 1		746 x - 1241.30A164.10			746 x M 1145.95U158.15					
18 G PL-034-25--4716 1								1628 y - 1252.56 134.04		
19 G PL-030-23--8218 0										
20 G PL-030-21--4061 0					854 x M 1137.54A181.05					
21 G PL-030-23--8227 0										
22 G PL-030-23--8244 0					479 x M 1164.54 101.55					
23 G PL-030-25--6007 0								1175 y - 1262.21 96.74		
24 G PL-030-25--6024 0								1627 y - 1252.56A133.95		
25 G PL-030-25--6025 0		709 x M 1245.41A155.96			749 x M 1145.84 158.79			2389 y M 1238.15 196.69		
26 G PL-030-25--6054 0					1128 - 1120.76					
27 G PL-030-25--6005 1								1772 y - 1249.44 145.89		
28 G PL-030-24--9005 0										
29 G PL-030-24--9016 0										
30 G PL-030-25--6011 1		1114 - 1209.91								
31 G PL-030-23--8239 1								2216 y - 1241.11 182.45		
32 G PL-030-24--9007 1										
33 G PL-030-25--5898 0					361 x M 1173.00A 76.53			1619 y M 1252.76A133.29		
34 G PL-030-25--6029 0										
35 G PL-030-22---61 0					740 x M 1146.51 156.88					
36 G PL-030-25--6052 0										
37 - PL-034-25--4718 0		1112 - 1210.09								
38 - PL-034-25--4712 0					110 x M 1201.49 23.32					
39 - PL-030-25--6043 0										
40 - PL-030-25--6016 1		820 x - 1235.37 180.38			351 x M 1173.71A 74.41			1378 y M 1257.68A113.45		
41 - PL-030-25--6038 0										
42 - PL-030-25--6009 1		259 x - 1286.45A 56.97			574 x M 1157.24A121.69			2254 y M 1240.39 185.58		
43 - PL-030-25--6032 1		1125 - 1208.85								
44 - PL-030-25--6057 1										
45 - PL-030-25--6017 0		751 x - 1240.93 165.20								
46 - PL-030-25--6035 0					1146 - 1119.79			1086 y M 1264.54 89.41		
47 - PL-030-25--6056 1		469 x M 1267.34 103.17			382 x M 1171.47 80.98					
48 - PL-030-25--6002 0										
49 - PL-023-25--5460 0										
Konk. / pkt hod.		2 43.03			10 275.52			7 210.08		

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 - 337420				381860 - 381280				512300 - 511580				512060 - 511580				741650 - 741830			
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	743 x M	1344.75	170.73					401 x M	1429.26	131.48						12 x S	1345.56	22.81	
2				366 x M	1336.18	86.63										78 x S	1278.32M	148.29	
3	1038 M	1331.31		575 x M	1319.08	136.09													
4																			
5																			
6								627 M	1389.79										
7				794 x M	1302.19B	187.93		230 x M	1466.69B	75.41	707 y M	1257.47B	106.20						
8	579 x M	1350.40	133.04								987 y M	1245.33	148.26						
9								448 x -	1420.00	146.89									
10	680 x M	1347.25B	156.25	212 x M	1351.66B	50.18					980 y M	1245.58B	147.21						
11				291 x M	1343.32R	68.88					674 y M	1258.76R	101.25						
12				332 x -	1339.00V	78.58													
13																			
14																			
15																			
16																			
17				387 x M	1334.08U	91.60		157 x M	1483.92R	51.48									
18																			
19																			
20	701 x M	1346.45A	161.08	365 x M	1336.50A	86.39													
21	681 x M	1347.17B	156.48					152 x M	1486.14B	49.84	932 y M	1247.20B	140.00						
22																			
23																			
24	607 x M	1349.23u	139.48	73 x M	1369.38u	17.28													
25	693 x M	1346.90	159.24	286 x M	1343.80u	67.69					989 y M	1245.17V	148.57						
26				809 x -	1301.52	191.48													
27																			
28																			
29								169 x M	1480.84	55.41									
30	1043 -	1331.13																	
31																			
32								757 -	1368.59										
33																			
34	970 -	1334.29		802 x -	1301.67	189.82													
35				207 x M	1351.98	48.99													
36																			
37	665 x -	1347.52	152.80																
38																			
39	602 x -	1349.50	138.33																
40				570 x M	1319.99A	134.91	688 M	1378.18											
41				581 x -	1318.62	137.51													
42	137 x M	1376.48A	31.48	770 x M	1303.97	182.25													
43																			
44	212 x -	1371.81V	48.71					477 x -	1415.22V	156.39									
45				284 x -	1343.95	67.22													
46																			
47																			
48	1052 -	1330.78									1332 y -	1233.37	200.09						
49																			
9 348.62				10 449.80				7 388.30				6 315.04				2 156.72			

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 - 337420				337690 - 337420				252150 - 251200				1048630 - 1043020				741660 - 741830											
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											
																114 S 1677.34											
																18 x S 1751.73M 37.82											
504 x M 1582.03 172.13																											
								330 x M 985.36 174.14																			
				425 x M 1324.43 178.35				264 x M 998.15 139.31																			
								198 x M 1012.63 104.49																			
104 x - 1676.48V 35.52				101 x M 1359.74V 42.38																							
574 x - 1570.25 196.04								157 x M 1021.69 82.85																			
288 x - 1623.38 98.36																											
411 x M 1600.54 140.37																											
730 M 1544.26				198 x M 1345.73V 83.09																							
22 x M 1733.17u 7.51								445 M 963.37																			
428 x M 1597.00 146.17																											
511 x - 1580.92 174.52																											
212 x M 1642.08 72.40																											
494 x M 1584.50A168.72								186 x M 1015.63 98.15																			
452 x - 1591.73 154.37																											
21 x M 1733.47 7.17																											
266 x M 1628.08 90.85																											
334 x M 1614.45V114.07																											
663 M 1556.84				106 x M 1359.47 44.48				185 x M 1015.70 97.63																			
210 x M 1642.21 71.72																											
287 x - 1623.77 98.02																											
339 x - 1614.19 115.78																											
10 405.18				4 163.79				7 218.98				0 0.00				2 149.49											

DR - MRIGMP				D - MR MPS				D - MRI MPS			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 511580				893030 - 891970				741830 - 741830			
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	24	x	M 1589.83	15.00							
6											
7											
8											
9											
10	348		M 1418.69								
11											
12											
13	264	x	M 1454.32	165.00							
14	334		M 1424.22								
15	180	x	M 1486.86	112.50							
16	242	x	M 1462.91	151.25							
17											
18											
19											
20											
21											
22											
23											
24											
25											
26											
27											
28											
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34											
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36											
37											
38											
39											
40											
41											
42											
43											
44											
45											
46											
47											
48											
49	213	x	M 1475.78	133.12							
7			378.15		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	5	274.48	1842.03				
2	4	224.57	1864.94			186.11	
3	3	116.32	718.70				
4	2	44.55	193.78				
5	2	90.43	762.78				
6	2	71.86	137.95				
7	4	173.04	1542.39	369.54			
8	3	119.84	1100.20				
9	5	167.66	1238.15				
10	6	247.16	1481.48	353.64			
11	3	127.91	1086.64			240.09	
12	3	130.27	1056.12	156.48		156.48	
13	1	52.96	511.58				
14	1	50.82					
15	3	125.32	1100.20				
16	1	53.63	511.58				
17	4	150.05	1224.59	413.85		301.23	
18	1	30.38	251.20				
19	1	40.55	337.42				
20	3	108.68	912.48	428.52			
21	3	149.12	1360.58	346.32			
22	1	27.57	193.78				
23	2	70.44	588.62				
24	5	193.14	1307.32	290.71	239.85	239.85	
25	8	283.28	2150.63	231.16	223.77	223.77	
26	2	64.91	381.28				
27	2	68.84	588.62				
28	1	37.86	337.42				
29	1	58.31	511.58				
30	3	96.32	337.42				
31	1	28.92	251.20				
32	1	48.90					
33	4	128.91	1033.60	378.54			
34	2	76.88	381.28				
35	2	72.37	575.06				
36	1	38.57	337.42				
37	3	101.69	674.84				
38	2	70.26	531.20				
39	1	39.13	337.42				
40	5	172.52	964.21	322.77			
41	1	42.73	381.28				
42	5	162.74	1301.63	210.14			
43	1	19.25					
44	3	135.66	1186.42	319.17		319.17	
45	5	177.02	1107.85				
46	3	97.23	588.62				
47	2	50.08	331.73				
48	2	76.05	849.00				
49	2	94.45	849.00				
83	3502.70		1847.17	1285.59		1480.59	

Współrzędne geograficzne : 19°05'34.0" - 49°34'08.0"

DR - MRIGMP		D - 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 - 340630		337690 - 340630		252150 - 254510		1048630 - 1047970		741660 - 746230	
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- - -	
65 - 182 - -		60 - - -		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	
139 x M 1663.10 47.47				190 x M 1014.66 100.26					
646 M 1560.14				468 M 957.28					
141 x M 1662.83 48.16				161 x - 1020.69 84.96					
167 x M 1653.68 57.04									
4 162.89		0 0.00		2 60.29		0 0.00		0 0.00	

DR-MRIGMP				D-MR MPS				D-MRI MPS			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 514210				893030 - 896780				741830 - 746230			
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											
3 170 x M 1489.82 106.25											
4											
5											
6 272 x M 1449.09 170.00											
7											
8 234 x M 1465.54 146.25											
9 344 M 1420.40											
10 142 x M 1504.12 88.75											
11											
12 354 M 1416.36											
6 319.83				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	74.54	595.14				
2	1	83.23	746.23				
3	1	55.83	514.21				
4	1	84.00	746.23				
5	1	43.64	340.63				
6	3	125.15	514.21				
7	1	28.09					
8	1	53.88	514.21				
9	4	166.55	979.69				
10	1	56.69	514.21				
11	1	42.00	340.63				
12	1	50.21					
17	831.18						

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026
Hodowca WIDEŁKA MAREK _____ Członek sekcji 4 oddziału WĘGIERSKA GÓR.
Współrzędne geograficzne : 19°09'31.7" - 49°34'36.3"

		D—MR MP				D—MR MP				DR—MR MP						
Nr Lotu - Miejscowość		1 - DOBRODZIEN				2 - NAMYSŁÓW				3 - PROSZKÓW						
Odległość w [m] oddz.-goł.		139460 - 139910				194970 - 197580				251880 - 257260						
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---81 1		325 x M	1278.69	71.49												
G PL-030-24---90 0																
G PL-030-24---92 1		441 x M	1269.41A	97.01		204 x S	1187.50A	43.25		772 y S	1271.78A	63.56				
G PL-030-24---96 0																
G PL-030-24---97 0							1041	-	1126.35							
G PL-030-24---99 0																
G PL-030-25---102 1		777 x S	1239.06A	170.92												
- PL-030-25---105 1																
G PL-030-22---107 0																
- PL-030-25---110 1						196 x -	1188.09	41.55								
G PL-030-25---120 0																
G PL-030-22---121 1		319 x -	1279.86	70.17												
G PL-030-22---122 0							902 x -	1134.76	191.22							
G PL-030-22---130 0																
G PL-030-25---135 1		320 x -	1279.66	70.39												
G PL-030-25---143 0						1026	-	1127.10								
G PL-030-22---146 1						623 x M	1153.86A	132.08		1884 y S	1247.42	155.11				
G PL-030-22---147 1						357 x -	1173.28	75.68								
G PL-030-25---150 1																
- PL-030-25---152 1		802 x -	1236.86	176.42												
G PL-030-25---159 1		872 x -	1230.88	191.82												
- PL-030-25---166 1																
G PL-030-23---327 1																
G PL-030-23---339 0																
G PL-030-23---340 0		790 x M	1237.78	173.78												
G PL-030-23---354 0		1056	-	1214.67		539 x -	1159.85	114.27								
G PL-030-24---631 0																
G PL-030-24---635 1																
G PL-030-24---639 1		409 x -	1271.91A	89.97												
G PL-030-24---640 1						194 x M	1188.21A	41.13		1927 y S	1246.62	158.65				
G PL-030-24---650 1																
G PL-030-24---656 0																
G PL-030-24---657 0						406 x -	1169.34A	86.07								
G PL-030-24---659 0						638 x M	1152.63	135.26								
G PL-030-24---666 1																
G PL-030-24---672 1																
G PL-030-24---678 1																
G PL-030-24---682 1		323 x S	1279.27	71.05	1039	S	1126.35									
G PL-030-24---685 1																
G PL-030-20---688 0																
G PL-030-24---689 0		44 x M	1320.32A	9.68	358 x S	1173.16A	75.90	2401 y M	1238.02A	197.68						
G PL-030-24---690 0						625 x -	1153.75	132.50								
G PL-030-20---694 0		575 x -	1259.32	126.48												
G PL-030-24---700 1		699 x -	1246.97	153.76												
G PL-030-21---3379 1		228 x M	1290.48A	50.15	639 x M	1152.52A	135.47									
G PL-030-25---5882 1		1088	-	1212.39												
G PL-030-22---7866 1		626 x -	1254.42	137.70												
G PL-030-22---8915 1		335 x -	1277.91	73.69												
Konk. / pkt hod.		7	155.66			7	191.23			4	120.27					

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 - 343270				381860 - 387250				512300 - 516270				512060 - 516270				741650 - 750040			
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			
				918 - 1294.07															
				842 x - 1299.79 199.29															
277 x S 1366.70A 63.65				116 x S 1361.72A 27.46															
				675 x M 1311.75 159.76												41 x S 1305.97M 77.95			
																60 x S 1289.54m114.07			
				314 x - 1340.35 74.32															
1084 M 1329.82																			
512 x S 1353.23a117.65				38 x S 1382.05a 8.99								790 y S 1253.49c118.67							
768 x - 1343.52 176.47				117 x S 1361.56 27.69															
561 x - 1351.19 128.91																			
				681 x - 1311.01 161.18															
517 x - 1353.14 118.80																			
115 x - 1379.24B 26.42				29 x S 1390.82B 6.86				8 x S 1575.76c 2.62				483 y S 1268.58C 72.56				88 x S 1267.42 167.30			
757 x M 1343.87 173.94																			
				690 x - 1310.12 163.31								1189 y - 1237.71 178.61							
409 x S 1359.31A 93.98				467 x S 1328.17A110.53															
683 x S 1347.13a156.94				698 x S 1309.68 165.21															
												788 y M 1253.59 118.37							
794 x - 1342.03 182.44				100 x M 1364.20a 23.67				661 S 1383.05				1146 y S 1239.00 172.15							
								513 x M 1410.25 168.20											
767 x - 1343.61 176.24								369 x - 1435.01 120.98											
				596 x - 1317.33 141.07				403 x S 1429.19B132.13											
1059 M 1330.42				911 M 1294.65								960 y M 1246.38B144.21							
819 x - 1340.64A188.19				620 x S 1314.94a146.75								482 y S 1268.63B 72.40							
								593 x - 1394.32 194.43											
				976 - 1289.76															
				68 x - 1371.12 16.09															
																13 x S 1342.67M 24.71			
7 269.35				10 445.80				4 218.68				6 320.19				4 310.60			

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 - 343270				337690 - 343270				252150 - 257260				1048630 - 1052380				741660 - 750040			
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			
478 x M 1588.11 163.25																			
221 x - 1641.00 75.48				229 x M 1343.52 96.10				290 x M 991.94 153.03											
				470 x M 1320.18 197.23															
430 x - 1595.99 146.86																			
327 x - 1615.90 111.68																			
																27 x S 1738.82M 56.72			
619 - 1564.70																			
																81 x S 1695.71C170.17			
								324 x M 986.11 170.98											
313 x M 1619.07 106.90																			
								238 x S 1002.90 125.59								89 x S 1690.23C186.97			
																56 x S 1712.55M117.65			
								209 x - 1010.05 110.29								108 S 1681.70			
								87 x - 1039.15 45.91											
101 x M 1677.62 34.49				568 S 1311.36				240 x M 1002.77 126.65											
640 S 1561.74				494 M 1318.07				413 S 970.43											
173 x S 1651.92a 59.08				371 x S 1329.39B155.69				56 x S 1054.27 29.55											
319 x - 1617.42 108.95																			
								72 x M 1046.41 37.99											
312 x S 1619.20a106.56				169 x S 1348.98B 70.92				46 x S 1061.52 24.27											
601 S 1566.73																			
24 x - 1732.67 8.20																			
60 x S 1695.30B 20.49				335 x S 1333.00B140.58				92 x S 1037.34 48.55											
168 x S 1652.99B 57.38				217 x S 1344.40B 91.06															
175 x S 1651.53a 59.77				498 S 1317.90															
				171 x M 1348.89 71.76				11 x S 1094.88 5.80											
374 x - 1608.07 127.73																			
																55 x S 1712.81 115.55			
15 x - 1746.48A 5.12																			
53 x M 1701.60 18.10				560 S 1312.03				252 x S 999.84 132.98											
																24 x S 1743.40M 50.42			
10 410.83				10 388.19				10 326.15				0 0.00				5 386.12			

DR—MRIGMP				DR—MR MPS				DRO—MRI MPS			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 516270				893030 - 901030				741830 - 750040			
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			
1											
2	218	x M	1472.32	136.25							
3	138	x S	1505.38	86.25							
4											
5											
6	381	-	1404.94								
7											
8											
9											
10											
11											
12								63	x S	1399.07m	130.98
13											
14	35	x -	1576.48	21.88							
15											
16											
17	9	x S	1609.15C	5.63				107	S	1339.88	
18											
19											
20											
21											
22											
23											
24								6	x S	1540.54m	12.47
25	199	x M	1481.19	124.37				106	S	1340.67	
26	21	x M	1594.74	13.13				112	S	1330.92	
27											
28											
29											
30	5	x S	1641.82	3.13							
31											
32	172	x S	1488.45	107.50							
33	7	x S	1626.90	4.38							
34											
35											
36											
37	22	x S	1593.02	13.75							
38	243	x S	1462.52	151.87							
39											
40				14	S	1012.56					
41											
42	320	x M	1430.31	200.00				102	S	1346.17	
43											
44											
45											
46											
47	110	x S	1525.17	68.75							
48											
10	582.77			1	86.13			5	366.94		

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	60.89	483.18				
2	5	206.72	1460.07				
3	5	177.49	1454.29	203.82			
4	1	38.84	343.27				
5	2	65.06	387.25				
6	1	49.38					
7	3	109.44	870.43	262.03			
8	1	40.08	343.27				
9	3	201.04	1887.33			134.67	
10	1	29.01	197.58				
11	1	36.56					
12	4	247.02	2390.03		415.22	245.05	
13	3	100.78	842.09				
14	1	59.96	516.27				
15	1	22.65	139.91				
16	3	100.25	343.27				
17	9	430.21	3225.20	258.72	245.31	311.27	
18	1	28.19	197.58				
19	2	84.74	730.52				
20	2	60.09	483.18				
21	1	20.32	139.91				
22	1	41.82	387.25				
23	1	39.82	343.27				
24	7	439.69	4013.18	35.90	87.65	130.12	
25	6	283.49	1256.71				
26	6	267.41	1617.37				
27	1	33.73	257.26				
28	3	109.87	600.53				
29	6	208.66	870.43	294.48			
30	8	314.25	2645.43	257.15	371.71		
31	1	40.17	343.27				
32	3	143.01	1289.80				
33	9	390.40	2904.44	216.30	201.15		
34	3	116.34	713.85				
35	2	92.91	859.54				
36	1	43.72	343.27				
37	6	273.51	2363.59		293.20		
38	8	310.78	1858.99		292.65		
39	5	214.00	1590.06	394.71	278.92		
40	2	137.65	516.27				
41	5	156.83	1195.28	283.26			
42	4	187.44	1057.12				
43	3	137.02	889.95				
44	2	68.44	527.16				
45	3	93.62	680.76	190.74			
46	1	19.41					
47	5	189.42	1256.71				
48	3	185.78	1639.99			75.13	
100		4578.91		1388.76	1053.93		339.92

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026
Hodowca BEDNARZ TADEUSZ I _____ Członek sekcji 4 oddziału WĘGIERSKA GÓR.
Współrzędne geograficzne : 19°10'06.5" - 49°34'18.4"

		D			D			D										
		MR MP			MR MP			MR MP										
Nr Lotu - Miejscowość		1 - DOBRODZIEN			2 - NAMYSŁÓW			3 - PROSZKÓW										
Odległość w [m] oddz.-goł.		139460 - 140670			194970 - 198410			251880 - 258150										
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- - -										
Il. 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
	G	PL-030-23-10812	1															
	G	PL-030-23-10826	1		985	-	1221.80											
	G	PL-030-23-10840	0															
	G	PL-030-23-10855	0															
	G	PL-030-23-10857	0		668	x	- 1249.47	146.94										
	G	PL-030-23-10859	0						152	x	M	1193.20	32.22					
	G	PL-030-23-10861	1															
	G	PL-030-23-10869	0															
	G	PL-030-23-10874	1															
	G	PL-030-23-10888	0															
	G	PL-030-23-10892	1															
	G	PL-030-23-10893	0															
	-	PL-030-23-11302	1															
	G	PL-030-23-11304	0															
	G	PL-030-23-11306	1															
	G	PL-030-24--1566	1															
	G	PL-030-24--1573	1															
	-	PL-030-24--1802	0															
	-	PL-030-24--1805	0															
	-	PL-030-24--1815	1		645	x	- 1252.44	141.88										
	-	PL-030-24--1820	0		792	x	- 1237.38	174.22										
	-	PL-030-24--1826	0															
	-	PL-030-24--1831	1															
	-	PL-030-24--1834	0															
	-	PL-030-24--1844	1															
	G	PL-030-24--1849	0															
	-	PL-030-24--1855	1															
	-	PL-030-24--1860	0															
	-	PL-030-24--1880	1															
	-	PL-030-24--1890	1															
	-	PL-030-24--1895	1															
	G	PL-034-20--2599	0															
	G	PL-030-21--2614	0															
	G	PL-030-21--2624	0															
	G	PL-235-23--3265	0															
	G	PL-030-19--5003	0															
	G	PL-030-19--5020	1															
	G	PL-030-19--5035	1															
	G	PL-030-19--5064	1															
	G	PL-030-19--5070	0															
	-	PL-030-25--5610	0															
	-	PL-030-25--5613	1		855	x	- 1232.51	188.08										
	-	PL-030-25--5614	0						352	x	-	1173.68	74.62					
	-	PL-030-25--5620	1															
	-	PL-030-25--5626	0						702	x	M	1148.76	148.82					
	-	PL-030-25--5630	0															
	-	PL-030-25--5633	0															
	-	PL-030-25--5637	0															
	-	PL-030-25--5643	1															
	G	PL-030-25--5646	1															
	-	PL-030-25--5663	1															
	G	PL-030-25--5666	0															
	-	PL-030-18--6730	0															
	G	PL-030-18--6736	0															
	G	PL-224-21--8252	0															
	G	PL-224-21--8261	1		799	x	- 1237.02	175.76										
	-	PL-224-21--8286	0															
	G	PL-030-22--8710	1															
	G	PL-030-22--8757	1															
	G	PL-030-22--8790	1															
Konk. / pkt hod.				0			0.00		2			55.66		0			0.00	

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 - 344150				381860 - 388130				512300 - 517130				512060 - 517130				741650 - 750910			
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								142 x - 1487.72 46.56											
2																			
3																			
4												1264 y - 1235.28 189.88							
5				121 x M 1361.14 28.64															
6								410 x M 1426.70 134.43											
7								483 x - 1414.15 158.36											
8																			
9								664 M 1382.02											
10 372 x - 1360.99 85.48				931 M 1292.55															
11																			
12																			
13								331 x - 1442.95 108.52											
14				929 M 1292.69				601 x M 1393.51 197.05											
15				753 x M 1305.81 178.22				94 x M 1504.16 30.82											
16								721 - 1374.25											
17								422 x - 1423.49 138.36											
18				125 x - 1360.90B 29.59								1037 y - 1242.90B155.78							
19 405 x - 1359.47B 93.06				921 M 1293.77				538 x M 1406.01c176.39				793 y M 1253.40c119.12							
20																			
21																			
22																			
23																			
24				657 x - 1312.88 155.50				376 x - 1433.49 123.28											
25																			
26								77 x - 1509.50 25.25											
27								378 x - 1433.15 123.93											
28																			
29																			
30																			
31																			
32								637 - 1387.83											
33 441 x M 1357.59B101.33																			
34				341 x M 1337.69B 80.71								429 y M 1271.74B 64.44							
35 806 x M 1341.54B185.20				183 x M 1354.26B 43.31															
36 912 - 1336.76																			
37																			
38								484 x - 1414.08 158.69											
39								275 x M 1455.06 90.16											
40																			
41																			
42																			
43																			
44				761 x - 1304.86 180.12															
45																			
46 521 x - 1353.06 119.72																			
47																			
48 918 - 1336.59																			

MRIGMP				DR				DR				D				MR MPS				D				MRIGMP			
9 - NOWA SÓL II				10 - NOWA SÓL III				11 - PROSZKÓW II				12 - BRUKSELA				13 - BAD NENNDORF II											
337880 - 344150				337690 - 344150				252150 - 258150				1048630 - 1053190				741660 - 750910											
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											
								381 M 976.61																			
								416 M 969.94																			
				561 M 1311.88																							
								437 - 965.41																			
								471 M 956.52																			
								204 x - 1011.56 107.65																			
				126 x - 1356.08 52.87																							
				393 x - 1327.06 164.92																							
				123 x M 1356.43B 51.62				66 x M 1049.67 34.83																			
54 x M 1698.39 18.44																											
								390 - 975.62																			
381 x - 1605.93 130.12																											
								289 x - 992.25 152.51																			
84 x - 1683.30 28.69								314 x - 987.38 165.70																			
75 x - 1690.19 25.61																											
165 x - 1654.97B 56.35				380 x M 1328.08B159.46				64 x M 1049.89 33.77																			
				366 x M 1329.88B153.59																							
				275 x M 1339.37B115.40																							
658 - 1557.36																											
201 x - 1644.55 68.65																											
								405 - 971.28																			
519 x M 1579.88 177.25																											
318 x - 1617.63 108.61								297 x - 991.30 156.73																			
								415 - 970.12																			
301 x - 1621.18 102.80																											
274 x M 1626.93 93.58																											
				213 x - 1344.69 89.38																							
346 x - 1613.46 118.17																											
539 x - 1576.74 184.08																											
				264 x - 1340.32 110.78																							
506 x - 1581.94 172.81																											
				426 x M 1324.42B178.77																							
3 121.83				6 232.57				5 154.39				0 0.00				0 0.00											

DR - MRIGMP				D - MR MPS				D - MRI MPS			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 517130				893030 - 901870				741830 - 750910			
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	34 x -	1579.02	21.25								
2	69 x -	1555.67	43.13								
3											
4	276 x M	1447.94	172.50								
5											
6	217 x -	1473.72	135.63								
7											
8	201 x -	1480.83	125.62								
9											
10	281 x M	1445.57	175.63								
11	251 x -	1457.59	156.88								
12	126 x M	1518.89	78.75								
13											
14	140 x M	1504.82	87.50								
15											
16											
17											
18											
19	44 x M	1570.55C	27.50								
20	92 x M	1542.67	57.50								
21	198 x M	1481.61	123.75								
22	370 M	1412.54									
23											
24	29 x -	1583.29	18.13								
25											
26											
27											
28	171 x -	1488.50	106.88								
29											
30											
31	41 x -	1571.98	25.63								
32											
33	105 x M	1528.24	65.63								
34	28 x M	1583.37	17.50								
35											
36											
37											
38	115 x -	1521.12	71.88								
39	168 x M	1492.15	105.00								
40	324 -	1428.08									
41											
42											
43											
44	132 x -	1512.37	82.50								
45											
46											
47											
48											
49											
50											
51											
52											
53											
54											
55	339 -	1422.18									
56											
57	221 x M	1470.44	138.13								
58	255 x -	1456.16	159.38								
59	224 x -	1468.98	140.00								
60											
10 567.56				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	118.73	1034.26				
2	3	108.14	517.13				
3	1	28.86					
4	2	101.97	1034.26				
5	3	103.81	528.80				
6	3	138.08	1232.67				
7	1	53.28	517.13				
8	2	83.43	517.13				
9	1	50.39					
10	4	161.03	861.28				
11	2	85.36	775.28				
12	1	57.18	517.13				
13	1	55.72	517.13				
14	4	189.85	1378.41				
15	2	100.67	905.26				
16	2	87.67	344.15				
17	1	54.26	517.13				
18	4	174.23	1507.56	236.99			
19	5	245.71	1895.54	388.57	323.01		
20	3	122.86	1001.95				
21	2	75.64	657.80				
22	2	78.96					
23	1	39.43	344.15				
24	3	157.18	1422.39				
25	1	30.74	258.15				
26	1	59.78	517.13				
27	1	54.96	517.13				
28	1	55.80	517.13				
29	2	73.37	602.30				
30	1	43.11	344.15				
31	1	59.78	517.13				
32	1	50.82					
33	5	212.75	1807.73	317.14			
34	4	199.85	1766.54	298.74			
35	3	123.78	1076.43	343.91			
36	2	72.71					
37	1	41.59	344.15				
38	3	139.80	1034.26				
39	3	150.26	1378.41				
40	3	121.92	602.30				
41	1	28.87					
42	1	20.39	140.67				
43	1	28.21	198.41				
44	2	98.08	905.26				
45	1	26.43	198.41				
46	2	80.18	688.30				
47	1	40.71	344.15				
48	2	77.44	344.15				
49	1	50.69					
50	2	95.67	905.26				
51	1	39.85	344.15				
52	3	138.94	517.13				
53	2	91.19	861.28				
54	1	40.11	344.15				
55	3	143.29	861.28				
56	1	20.63	140.67				
57	2	104.59	517.13				
58	1	53.23	517.13				
59	2	92.10	861.28				
60	4	171.65	1593.56	432.17			
48	2178.27		1585.35				

Współrzędne geograficzne : 19°10'49.0" - 49°36'53.0"

[illegible]

DR—MRIGMP				DR—MRIGMP				DR—MRIGMP				DR—MRIGMP							
4 - NOWA SÓL I				5 - PŁAW				6 - GARDNO I				7 - GARDNO II				8 - BAD NENNDORF			
337770 - 341310				381860 - 385340				512300 - 513770				512060 - 513770				741650 - 749450			
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			
				912 - 1294.61												72 x S 1283.27 136.88			
196 x - 1372.74 45.04				5 x M 1414.26 1.18															
																74 x S 1282.83M140.68			
								292 x M 1451.46 95.74								107 S 1246.87			
																84 x S 1275.48m159.70			
195 x S 1372.93a 44.81				375 x M 1335.36a 88.76															
				500 x - 1325.26 118.34				356 x - 1439.00 116.72											
437 x - 1357.91 100.41																			
162 x S 1375.05a 37.22				902 M 1295.62				397 x M 1430.38 130.16											
				168 x M 1355.56 39.76															
				955 - 1291.28															
				69 x - 1370.99a 16.33				303 x M 1448.40B 99.34											
955 - 1335.15				479 x M 1327.39 113.37															
				144 x - 1357.63 34.08															
																124 S 1227.27			
								522 x - 1408.23 171.15								91 x S 1266.36 173.00			
593 x S 1349.94 136.26								523 x M 1408.17 171.48											
812 x M 1341.19 186.58																			
								78 x M 1508.50 25.57											
				1003 - 1287.26															
								623 M 1390.20											
												1140 y M 1239.29 171.25							
412 x - 1358.99 94.67																			
								409 x M 1427.34 134.10											
4 161.77				5 222.50				7 385.08				1 50.46				5 365.76			

DR-MRIGMP				DR-MRIGMP				DR				D-MR MPS				DRO-MRIGMP			
9 - NOWA SÓL II				10 - NOWA SÓL III				11 - PROSEKÓW II				12 - BRUKSELA				13 - BAD NENNDORF II			
337880 - 341310				337690 - 341310				252150 - 255430				1048630 - 1052830				741660 - 749450			
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	146 x -	1661.95	49.86																
3																			
4				534 -	1315.09			387 S	975.92										
5	198 x -	1645.00	67.62																
6	11 x S	1750.76	3.76	551 S	1313.07			179 x S	1016.37	94.46									
7																			
8	166 x S	1654.57	56.69																
9	38 x -	1716.13	12.98	477 x S	1319.58	200.17													
10	48 x -	1705.56	16.39																
11																41 x S	1724.72M	86.13	
12																			
13																			
14	303 x -	1621.04	103.48																
15	67 x -	1692.87a	22.88					207 x S	1011.07	109.23									
16								211 x S	1009.60	111.35									
17																			
18																			
19																			
20																			
21	122 x S	1667.64a	41.67	146 x S	1353.06B	61.27													
22																			
23																			
24																			
25	508 x S	1581.48A	173.50	149 x S	1352.53B	62.53													
26	44 x -	1707.55	15.03																
27	230 x S	1636.46	78.55	538 S	1314.92														
28																			
29				92 x S	1362.51	38.61	431 S	966.50											
30																			
31	684 -	1552.70																	
32	6 x -	1771.05	2.05	445 x -	1322.74	186.74													
33																			
34																			
35																			
36																			
37																			
38	42 x -	1708.97	14.34	474 x -	1319.92	198.91													
39																			
40				540 -	1314.50														
41																			
42	397 x -	1602.65	135.59																
43	300 x S	1621.68	102.46																
44	441 x -	1593.79	150.61																
45	89 x -	1682.02	30.40																
46	91 x S	1681.74	31.08																
47																			
48																			
49																			
50																			
51	127 x S	1666.42	43.37					218 x S	1008.34	115.04									
52																			
53				453 x S	1321.97	190.10	105 x S	1034.90	55.41										
8	333.37			7	272.52			7	219.39			0	0.00			1	78.31		

DR-MRIGMP				D-MR MPS				DRO-MRI MPS			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 513770				893030 - 901180				741830 - 749450			
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											
13	311 x S 1432.31C194.38							13 x S 1506.28m 27.03			
14											
15	233 x S 1465.68 145.62										
16											
17											
18											
19											
20											
21											
22											
23											
24											
25											
26											
27											
28											
29	225 x S 1468.68 140.63										
30											
31											
32											
33											
34											
35											
36											
37											
38											
39											
40											
41											
42	148 x S 1501.96 92.50										
43	146 x S 1502.11 91.25										
44											
45											
46											
47											
48	309 x S 1432.44 193.12										
49											
50											
51											
52											
53	169 x S 1491.78 105.62										
7	380.10			0	0.00			1	82.32		

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	140.52	944.24				
2	1	42.25	341.31				
3	1	20.35	136.54				
4	2	65.41					
5	1	41.63	341.31				
6	4	133.39	733.28				
7	2	90.38	726.65				
8	2	61.76	341.31				
9	3	103.86	819.16				
10	1	43.43	341.31				
11	2	152.95	1498.90			226.81	
12	2	126.75	513.77				
13	3	207.20	2012.67		381.11	186.73	
14	1	40.36	341.31				
15	6	246.40	2092.59	156.45	156.45		
16	1	31.89	255.43				
17	1	23.88	136.54				
18	2	98.78	899.11				
19	1	21.22	136.54				
20	1	40.47	341.31				
21	6	242.83	1674.24	221.87	140.16		
22	2	51.97	331.33				
23	1	46.48	385.34				
24	2	60.82	136.54				
25	5	205.01	1718.27	306.86	178.20		
26	1	43.48	341.31				
27	2	77.30	341.31				
28	1	20.29	136.54				
29	5	205.37	1240.42				
30	1	21.71	136.54				
31	1	35.78					
32	2	81.37	682.62				
33	2	68.41	521.88				
34	1	19.73					
35	1	22.90	136.54				
36	1	26.29	194.79				
37	2	88.50	136.54				
38	2	80.51	682.62				
39	2	125.12	1263.22				
40	2	64.92	194.79				
41	3	114.16	991.62				
42	3	133.17	1196.39				
43	4	180.20	1505.39				
44	2	57.91	341.31				
45	1	42.94	341.31				
46	2	81.81	341.31				
47	1	51.04					
48	1	51.58	513.77				
49	2	47.02	136.54				
50	1	26.03	194.79				
51	3	124.73	1110.51				
52	1	40.67	341.31				
53	4	181.10	1624.28				
64	2809.24						

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026
Hodowca DURAJ CZESŁAW I_____ Członek sekcji 4 oddziału WĘGIERSKA GÓR.
Współrzędne geograficzne : 19°08'11.6" - 49°36'22.6"

	D	MR	MP	D	MR	MP	D	MR	MP
Nr Lotu - Miejscowość	1	-	DOBRODZIEN	2	-	NAMYSŁÓW	3	-	PROSZKÓW
Odległość w [m] oddz.-goł.	139460	-	136270	194970	-	193930	251880	-	253810
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-	-	-
Il. Hodow.: lista 1-2-3-4	64	-	-	69	-	-	70	-	-
MP	Nr	obr.	rodowej	P	Barwa	kol.	L	S	v m/min
									coefic
1	G	PL-030-25-	309	1					
2	G	PL-030-23-	428	1					
3	G	PL-030-24-	1506	0					
4	G	PL-030-18-	7101	1					
5	G	PL-030-22-	9395	0					
	Konk.	/	pkt	hod.	0		0.00	0	
					0		0.00	0	

MRIGMP				DR MRIGMP				D MRIGMP				D MRIGMP				D MRIGMP			
4 - NOWA SÓL I				5 - PŁAW				6 - GARDNO I				7 - GARDNO II				8 - BAD NENNDORF			
337770 - 339790				381860 - 383780				512300 - 512670				512060 - 512670				741650 - 747080			
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- - -				2207- - -				526- - -			
69 - - -				71 - 196 - -				68 - - -				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			
				325 x S 1339.55 76.92															
								747 M 1369.92											
0 0.00				1 45.05				1 49.06				0 0.00				0 0.00			

DR		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 - 339790		337690 - 339790		252150 - 253810		1048630 - 1050000		741660 - 747080											
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
635	M	1562.13																	
203 x -	1644.28	69.33																	
5 x M	1773.74	1.71																	
2	80.32		0	0.00		0	0.00			0	0.00			0	0.00				

D				MR				MPS				D				MRI				MPS			
14 - GARDNO III								15 - DUISBURG								16 - BAD NENNDORF II							
512260 - 512670								893030 - 898470								741830 - 747080							
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				kol. L S v m/min coefic											
0 0.00				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	36.37							
2	1	45.05	383.78						
3	1	41.57	339.79						
4	1	43.95	339.79						
5	1	49.06							
4		174.43							

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026
Hodowca DURAJ JAN Członek sekcji 4 oddziału WĘGIERSKA GÓR.
Współrzędne geograficzne : 19°08'07.2" - 49°36'29.4"

D—MR MP				D—MR MP				DR—MR MP												
Nr Lotu - Miejscowość		1 - DOBRODZIEN		2 - NAMYSŁÓW		3 - PROSZKÓW														
Odległość w [m] oddz.-goł.		139460 - 136040		194970 - 193710		251880 - 253600														
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---204	1																		
	- PL-030-25---207	1											1079	-	1236.07					
	- PL-030-25---208	1																		
	- PL-030-25---227	1			624	x	-	1254.60	137.26											
	- PL-030-25---229	1								1049	-	1125.57								
	- PL-030-25---240	1																		
	- PL-030-25---254	1			703	x	-	1246.55	154.64											
	- PL-030-25---255	1								771	x	-	1144.18	163.45						
	- PL-030-25---256	1			1083	-	1212.66													
	- PL-030-25---272	1								943	x	-	1132.48	199.92						
	G PL-030-23---502	1																		
	G PL-030-23---503	0																		
	G PL-030-23---506	0																		
	G PL-030-23---507	1			460	x	-	1268.04A101.19		515	x	S	1161.91A109.18							
	G PL-030-23---511	0																		
	G PL-030-23---517	1								1098	S	1122.96								
	G PL-030-23---532	1			1068	-	1213.74													
	G PL-030-23---540	1			412	x	-	1271.80	90.63											
	G PL-030-23---545	0																		
	G PL-030-23---548	1			516	x	S	1264.70A113.51		710	x	S	1148.25A150.52							
	G PL-030-23---549	1																		
	G PL-030-23---577	1																		
	G PL-030-20---824	1																		
	G PL-034-24--1322	1								1173	-	1117.34								
	G PL-034-24--1325	0																		
	G PL-034-24--1330	1								1110	-	1122.31								
	G PL-034-24--1340	1																		
	G PL-030-24--2205	1																		
	G PL-030-24--2207	0			1025	-	1218.27													
	G PL-030-24--2215	1																		
	G PL-030-24--2216	1			535	x	S	1263.33	117.69											
	G PL-030-24--2225	1			473	x	-	1267.26	104.05											
	G PL-030-24--2230	1																		
	- PL-030-24--2241	1			170	x	-	1300.37	37.40	1161	S	1118.42								
	- PL-030-24--2244	1																		
	- PL-030-24--2256	1								461	x	-	1166.34	97.73						
	- PL-030-24--2257	1			718	x	-	1244.46	157.94											
	G PL-030-22--6510	1								772	x	S	1144.18	163.66						
	G PL-030-22--6512	1																		
	G PL-030-22--6520	0																		
	G PL-030-22--6532	1			856	x	-	1232.43	188.30											
	G PL-030-22--6554	1			620	x	-	1254.98	136.38											
	G PL-030-22--6571	1																		
Konk. / pkt hod.			2		43.56				5		128.37			0		0.00				

DR—MRIGMP				DR—MRIGMP				DR—MRIGMP				D—MRIGMP				DRO—MRIGMP			
4 - NOWA SÓL I				5 - PŁAW				6 - GARDNO I				7 - GARDNO II				8 - BAD NENNDORF			
337770 - 339570				381860 - 383570				512300 - 512450				512060 - 512450				741650 - 746910			
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- 1596- 2602-			
69 - 193 -				71 - 196 -				68 - 189 -				63 - - -				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				750 x - 1306.07 177.51															
2																			
3				697 x - 1309.71 164.97															
4																			
5																			
6																			
7				1020 - 1286.14															
8 642 x - 1348.21 147.52																			
9																			
10																			
11																			
12																			
13								749 - 1369.64											
14 629 x M 1348.48A144.53																			
15								224 x - 1469.46 73.44											
16																			
17																			
18								744 M 1370.31											
19																			
20																			
21																			
22																			
23																27 x S 1324.70 51.33			
24				403 x - 1332.77 95.38															
25																			
26																			
27																			
28																			
29																			
30																			
31																			
32								35 x M 1537.04 11.48											
33 260 x - 1368.22 59.74																			
34																			
35																			
36																			
37																			
38																			
39								612 M 1392.91											
40								143 x - 1487.45 46.89											
41				701 x M 1309.41 165.92															
42																			
43																			
1 38.92				1 41.64				3 160.78				0 0.00				1 80.67			

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 - 339570				337690 - 339570				252150 - 253600				1048630 - 1049870				741660 - 746910			
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	370 x M	1608.45	126.37																
4	119 x -	1667.97	40.64																
5																			
6	184 x -	1650.27	62.84																
7																			
8																			
9																			
10	20 x -	1736.04	6.83																
11	26 x M	1730.73	8.88	307 x M	1335.84	128.83													
12				590 M	1310.15														
13																			
14																			
15																			
16																			
17																			
18																			
19	28 x -	1728.09	9.56																
20	554 x M	1574.63A	189.21																
21	193 x M	1646.27	65.92																
22				466 x M	1320.60	195.55													
23																			
24																			
25	524 x M	1579.03	178.96																
26																			
27	109 x M	1671.94	37.23																
28	1 x M	1800.32	0.34																
29																			
30	25 x M	1731.91	8.54	285 x M	1338.65	119.60													
31																			
32																			
33																			
34																			
35	225 x M	1639.77	76.84																
36																			
37																			
38																			
39																			
40																			
41																			
42																			
43	366 x M	1609.08	125.00																
10	411.31			4	151.68			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	41.19	383.57				
2	1	28.26					
3	2	81.23	723.14				
4	2	63.95	475.61				
5	1	24.67					
6	1	41.80	339.57				
7	2	59.77	136.04				
8	2	64.89	533.28				
9	1	19.43					
10	2	68.98	533.28				
11	2	83.17	679.14				
12	1	35.29					
13	1	49.02					
14	3	88.36	669.32	354.90			
15	1	57.43	512.45				
16	1	24.42					
17	1	19.49					
18	2	71.36	136.04				
19	1	43.67	339.57				
20	3	85.55	669.32	453.24			
21	1	41.69	339.57				
22	1	37.12	339.57				
23	1	80.67	746.91				
24	2	68.39	383.57				
25	1	37.70	339.57				
26	1	24.36					
27	1	42.70	339.57				
28	1	44.00	339.57				
29	1	19.67					
30	2	83.51	679.14				
31	1	21.74	136.04				
32	2	82.47	648.49				
33	1	41.90	339.57				
34	2	47.39	136.04				
35	1	41.30	339.57				
36	1	27.66	193.71				
37	1	20.97	136.04				
38	1	26.08	193.71				
39	1	51.22					
40	1	58.73	512.45				
41	2	62.03	519.61				
42	1	21.38	136.04				
43	1	39.61	339.57				
27	1056.93						

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026
Hodowca CHOLEWICKI TOMASZ_____ Członek sekcji 4 oddziału WĘGERSKA GÓR.
Współrzędne geograficzne : 19°01'42.4" - 49°34'07.3"

D-----MR MP-----				D-----MR MP-----				D-----MR MP-----			
Nr Lotu - Miejscowość				1 - DOBRODZIEN				2 - NAMYSŁÓW			
Odległość w [m] oddz.-goł.				139460 - 137700				194970 - 193670			
Data - godzina lotu				25.04.2026 - 7:25:00				03.05.2026 - 6:30:00			
Il.Wł.Goi.: 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-030-20-10150 0				1099 - 1211.44							
2 G PL-030-24-10601 1				356 x - 1275.79 78.31							
3 G PL-030-24-10604 0											
4 G PL-030-24-10634 0				547 x - 1261.76 120.33							
5 G PL-030-24-10648 0											
6 G PL-030-24-10684 0											
7 G PL-030-24-10685 1				918 - 1226.54							
8 G PL-030-24-10691 0											
9 G PL-030-24-10693 1											
10 G PL-030-24-10699 0				821 x - 1235.35A180.60				1327 y M 1258.71A109.25			
11 G PL-030-20--753 1				494 x - 1266.21 108.67							
12 G PL-030-22--2476 0				841 x - 1233.69 185.00							
13 G PL-030-21--4712 0											
14 G PL-030-21--4741 0											
15 G PL-030-25--6208 0											
16 G PL-030-25--6216 1				849 x M 1233.32 186.76							
17 G PL-030-25--6223 0											
18 G PL-030-25--6226 0											
19 G PL-030-25--6237 1											
20 G PL-030-25--6238 0				1079 - 1213.04							
21 G PL-030-25--6240 1											
22 G PL-030-25--6243 1								1939 y - 1246.43 159.64			
23 G PL-030-25--6244 0				478 x - 1266.98 105.15							
24 G PL-030-25--6252 0											
25 G PL-030-25--6255 0				652 x - 1251.25 143.42							
26 G PL-030-23--6704 0				929 - 1225.63							
27 G PL-030-23--6713 0				234 x - 1289.33A 51.47				739 x M 1146.54A156.67			
28 G PL-030-23--6734 1											
29 G PL-030-23--6956 1				1102 - 1211.08							
Konk. / pkt hod.				1 20.42				1 26.24			

D-----MRIGMP-----				D-----MRIGMP-----				D-----MRIGMP-----				D-----MRIGMP-----				DRO-----MRIGMP-----			
4 - NOWA SÓL I				5 - PŁAW				6 - GARDNO I				7 - GARDNO II				8 - BAD NENNDORF			
337770 - 337490				381860 - 381360				512300 - 511550				512060 - 511550				741650 - 742130			
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			
								266 x M 1457.41 87.21								43 x S 1302.02 81.75			
954 - 1335.18																			
				954 M 1291.29															
903 M 1337.30																			
632 x - 1348.43B145.22																			
209 x M 1371.91A 48.02				1018 M 1286.28								771 y M 1254.47 115.82							
620 x M 1348.70 142.46								616 M 1392.16											
								166 x M 1481.39 54.43											
1045 M 1331.06																			
505 x M 1354.20 116.04																			
				938 - 1291.94															
414 x M 1358.93A 95.13				742 x M 1306.92 175.62															
								755 M 1368.88											
6 234.14				3 119.35				4 215.20				1 53.47				1 78.61			

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 - 337490				337690 - 337490				252150 - 251280				1048630 - 1043470				741660 - 742130			
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																			
4				419 x M 1324.88 175.83															
5																			
6 578 x M 1569.60B197.40				462 x M 1321.24B193.87															
7																			
8				221 x M 1343.87 92.74															
9 172 x M 1651.93 58.74																			
10																			
11 703 M 1548.95																			
12																			
13 591 M 1568.14																			
14																			
15				499 - 1317.89															
16																			
17								322 x M 986.31 169.92											
18 299 x - 1622.29 102.12																			
19																			
20								451 M 961.47											
21																			
22																			
23																			
24 179 x M 1650.86 61.13																			
25																			
26																			
27																			
28 257 x M 1630.12 87.77								210 x M 1009.63 110.82											
29 423 x M 1598.22 144.47																			
7 273.14				3 115.75				3 90.50				0 0.00				0 0.00			

DR—MRIGMP				D—MR MPS				DRO—MRI MPS			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 511550				893030 - 892380				741830 - 742130			
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											
5 190 x M 1483.76 118.75											
6											
7											
8											
9											
10								30 x S 1452.93		62.37	
11											
12											
13											
14											
15											
16											
17											
18											
19											
20											
21											
22											
23											
24											
25											
26											
27											
28											
29											
1 55.22				0 0.00				1 79.94			

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	154.73	1253.68				
2	2	58.78	137.70				
3	1	39.34					
4	3	96.21	475.19				
5	1	55.22	511.55				
6	3	113.12	1012.47	536.49			
7	1	20.13					
8	1	40.75	337.49				
9	1	41.94	337.49				
10	6	266.08	1980.15	337.87			
11	4	147.61	475.19				
12	1	20.45	137.70				
13	1	36.90					
14	1	58.36	511.55				
15	2	72.18					
16	1	20.42	137.70				
17	1	30.25	251.28				
18	1	40.41	337.49				
19	1	39.92	337.49				
20	2	47.79					
21	1	39.48					
22	1	29.52	251.28				
23	1	21.98	137.70				
24	1	41.86	337.49				
25	1	21.25	137.70				
26	1	20.08					
27	4	131.18	1050.22	303.27			
28	3	121.76	588.77				
29	2	58.27	337.49				
33	1393.04						

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026
Hodowca WOREK ALEKSANDER I _____ Członek sekcji 4 oddziału WĘGIERSKA GÓR.
Współrzędne geograficzne : 19°00'24.0" - 49°33'43.0"

		D				MR				MP				D				MR				MP				DR				MR				MP			
Nr Lotu - Miejscowość		1 - DOBRODZIEN				2 - NAMYSŁÓW				3 - PROSZKÓW																											
Odległość w [m] oddz.-goł.		139460 - 137960				194970 - 193580				251880 - 250730																											
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-030-20--8875 0																																					
G PL-030-23--7431 1																																					
G PL-030-23--7795 0																																					
G PL-030-24--885 1		1046		-		1215.86																															
G PL-030-24--9205 0																																					
G PL-030-24--9210 0																																					
G PL-030-24--9214 1																																					
G PL-030-24--9215 0																																					
G PL-030-24--9235 1																																					
G PL-030-24--9236 1																																					
G PL-030-24--9237 0																																					
G PL-030-24--9243 0																																					
G PL-030-25--6602 0																																					
G PL-030-25--6603 1																																					
G PL-030-25--6609 1		1089		M		1212.30																															
G PL-030-25--6615 1																																					
G PL-030-25--6616 1																																					
G PL-030-25--6617 0																																					
G PL-030-25--6618 0																																					
G PL-030-25--6620 0																																					
- PL-030-25--6652 0																																					
- PL-030-25--6654 0																																					
- PL-030-25--6659 0																																					
- PL-030-25--6663 0																																					
- PL-030-25--6665 1																																					
- PL-030-25--6667 0																																					
- SK-2901-24-1146 0																																					
Konk. / pkt hod.		1		19.40				0		0.00				0		0.00																					

D - MRIGMP				DR - MRIGMP				D - MRIGMP				D - MRIGMP							
4 - NOWA SÓL I				5 - PŁAW				6 - GARDNO I				7 - GARDNO II				8 - BAD NENNDORF			
337770 - 336980				381860 - 380820				512300 - 511260				512060 - 511260				741650 - 741100			
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- - -				526- - -			
69 - - -				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			
								491 x - 1412.78 160.98											
				762 x M 1304.85 180.36															
								492 x - 1412.71 161.31											
				459 x - 1328.91 108.64															
								560 x - 1401.54 183.61											
942 M 1335.72																			
				1010 - 1286.92															
				493 x M 1325.74 116.69				442 x M 1420.82 144.92											
								536 x M 1406.30 175.74											
								460 x - 1417.93 150.82											
								365 x - 1436.26 119.67											
								509 x - 1410.76 166.89											
1 36.38				2 84.61				3 157.03				0 0.00				0 0.00			

DR—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 - 336980				337690 - 336980				252150 - 250730				1048630 - 1042130				741660 - 741100			
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- 1384- 2369-			
65 - 182 - -				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	347 x -	1613.37	118.51													44 x S	1723.76	92.44	
2																			
3				377 x M	1328.61	158.20	446	M	963.05										
4	514 x M	1580.58	175.55																
5																			
6	639	M	1561.78					368 x M	978.59	194.20									
7																			
8	271 x M	1627.40	92.55																
9	272 x M	1627.14	92.90																
10																			
11	277 x -	1626.09	94.60																
12	66 x M	1693.79	22.54																
13	502 x -	1582.56	171.45																
14																			
15	65 x M	1693.93	22.20																
16	501 x -	1582.56	171.11																
17																			
18	655	M	1557.69					378 x M	977.12	199.47									
19																			
20																			
21	528 x M	1578.73	180.33																
22																			
23																			
24	510 x M	1581.08	174.18																
25																			
26																			
27	270 x -	1627.53	92.21																
9	353.74			1	38.44			3	87.40			0	0.00			1	77.88		

DR—MRIGMP—				D—MR MPS—				D—MRI MPS—			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 511260				893030 - 891120				741830 - 741100			
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	297 x M	1436.46	185.63								
11											
12	62 x M	1559.67	38.75								
13											
14											
15											
16											
17											
18											
19	341	M	1421.55								
20											
21											
22											
23											
24											
25											
26											
27											
3	161.68			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	117.71	1078.08				
2	1	53.15	511.26				
3	3	107.93	717.80				
4	2	57.40	336.98				
5	1	53.14	511.26				
6	3	109.73	631.55				
7	1	52.05	511.26				
8	2	77.13	336.98				
9	1	40.74	336.98				
10	1	51.95	511.26				
11	1	40.68	336.98				
12	2	102.35	848.24				
13	1	37.97	336.98				
14	1	50.37					
15	2	62.63	336.98				
16	1	37.98	336.98				
17	1	50.66					
18	2	65.55	250.73				
19	1	50.60					
20	1	38.83					
21	1	37.66	336.98				
22	2	97.47	892.08				
23	1	52.43	511.26				
24	1	37.87	336.98				
25	1	53.65	511.26				
26	1	55.17	511.26				
27	2	93.63	848.24				
24		1016.56					

Współrzędne geograficzne : 19°05'48.0" - 49°34'09.0"

	D MR MP				D MR MP				D MR MP						
[Nr Lotu - Miejsowość	1 - DOBRODZIĘ				2 - NAMYSŁÓW				3 - PROSZKÓW						
[odległość w [m] oddz.-goł.	139460 - 139170				194970 - 196030				251880 - 254680						
[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-034-23- 2972 1															
2 G PL-030-23- 6667 1											1630 y M	1252.52	134.20		
8 G PL-030-22- 2681 1															
6 G PL-030-22- 2656 1															
6 G PL-030-24-11328 1						1095	M	1123.06			2371 y M	1238.52	195.21		
6 G PL-030-23- 6936 1											1097	M	1234.71		
7 G PL-030-23- 6935 1															
8 G PL-030-22- 2684 1															
8 G PL-030-23- 6627 0															
0 G PL-030-24-11391 0															
0 G PL-030-24-11378 0						958	M	1131.70							
2 G PL-030-24-11340 0															
8 G PL-030-24- 8578 0															
6 G PL-030-23- 7758 0															
6 G PL-030-22- 9648 0															
6 G PL-030-24-11390 0															
7 G PL-030-23- 7746 0															
8 G PL-030-24- 437 0											2385 y M	1238.21A	196.36		
9 G PL-030-22- 2668 0															
0 G PL-030-22- 2657 0															
0 G PL-030-24-11337 0						411 x M	1168.93	87.13							
2 G PL-030-24- 8573 0															
Konk. / pkt hod.	0		0.00		3	77.47			4	115.62					

DR - MRIGMP				DR - MRIGMP				DR - MRIGMP				DR - MRIGMP							
4 - NOWA SÓL I				5 - PŁAW				6 - GARDNO I				7 - GARDNO II				8 - BAD NENNDORF			
337770 - 340800				381860 - 384720				512300 - 514340				512060 - 514340				741650 - 746460			
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			
1 187 x - 1373.36 42.97				2				3				4				5			
2				782 x M 1303.33 185.09				6				7				8			
3				34 x M 1386.21 8.05				9				10				126 S 1225.58			
4 334 x M 1363.93 76.75				5				11				1203 y M 1237.09 180.71				13			
5				6				12				14				15			
6				7				13				890 y M 1248.85 133.69				16			
7				8				14				965 y M 1246.03 144.96				17			
8				9				15				586 x - 1350.15 134.65				18			
9				10				16				400 x - 1333.06B 94.67				22 x M 1552.41B 7.21			
10 586 x - 1350.15 134.65				11				17				1099 y M 1240.92B 165.09				19			
11				400 x - 1333.06B 94.67				22 x M 1552.41B 7.21				1099 y M 1240.92B 165.09				20			
12				758 x - 1304.95 179.41				3 x M 1607.48B 0.98				648 y M 1260.12B 97.34				21			
13				18				416 x M 1330.83A 98.46				1075 y M 1241.92 161.48				22			
14				19				20				41 x M 1534.27 13.44				247 y M 1285.80 37.10			
15				20				41 x M 1534.27 13.44				247 y M 1285.80 37.10				125 S 1227.26			
16				21				22				620 y M 1261.82 93.14				2			
17				22				2				620 y M 1261.82 93.14				136.07			
1 41.30				3 132.83				6 351.53				8 422.68				2 136.07			

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 - 340800				337690 - 340800				252150 - 254680				1048630 - 1048240				741660 - 746460			
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			
1																			
2																			
3																			
4																			
5																			
6 8 x M 1762.30 2.73																			
7																			
8 69 x M 1692.29 23.57																			
9																			
10																			
11																			
12 3 x M 1778.55B 1.02																			
13 531 x M 1578.14 181.35																			
14																			
15																			
16 244 x M 1633.36 83.33																			
17																			
18 129 x M 1665.96A 44.06																			
19																			
20																			
21																			
22 27 x M 1730.10 9.22																			
7 295.92				0 0.00				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	42.49	340.80						
2	2	71.27	639.40						
3	2	115.67	384.72						
4	2	91.25	855.14						
5	2	53.00	254.68						
6	2	72.07	340.80						
7	1	52.45	514.34						
8	1	43.18	340.80						
9	1	51.77	514.34						
10	1	39.26	340.80						
11	4	180.84	1413.40		266.97				
12	4	200.49	1754.20		99.34				
13	1	37.62	340.80						
14	1	56.44	514.34						
15	1	58.18	514.34						
16	2	95.09	855.14						
17	1	54.92	514.34						
18	3	115.22	980.20	338.88					
19	1	50.84	514.34						
20	3	186.47	1028.68						
21	1	27.91	196.03						
22	2	98.25	855.14						
34	1573.42								

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026
Hodowca WIECZOREK PIOTR _____ Członek sekcji 4 oddziału WĘGIERSKA GÓR.
Współrzędne geograficzne : 19°09'35.0" - 49°34'37.7"

		D			D			D		
		MR			MR			MR		
		MP			MP			MP		
Nr Lotu - Miejscowość		1 - DOBRODZIEN			2 - NAMYSŁÓW			3 - PROSZKÓW		
Odległość w [m] oddz.-goł.		139460 - 139890			194970 - 197570			251880 - 257280		
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		
1	G	PL-030-23-10627	1							
2	G	PL-030-23-10623	1				1135 S 1120.54			
3	G	PL-030-24--2147	1				502 x - 1162.86 106.42			
4	G	PL-030-24---677	1							
5	G	PL-030-22---184	1							
6	G	PL-030-23-10641	1				250 x - 1287.13A 54.99			
7	G	PL-030-22---197	1							
8	G	PL-030-23-10667	1				658 x S 1250.88 144.74	1069 S 1124.69		
9	G	PL-030-20--6827	1				752 x S 1240.89 165.42			
10	G	PL-030-24--2145	1							
11	G	PL-030-21--3157	1				152 x S 1301.91A 33.44		1082 M 1235.93	
12	G	PL-030-22---169	1							
13	G	PL-030-24--2123	1							
14	G	PL-030-24--2177	1							
15	G	PL-030-23-10671	1							
16	G	PL-030-24--2120	1				838 x S 1233.96 184.34		1117 S 1233.86	
17	G	PL-030-24--2175	1							
18	G	PL-030-23-10636	1				120 x - 1306.37 26.40			
19	G	PL-030-20--6842	1							
20	G	PL-030-24--2197	1							
21	G	PL-030-22--8961	1					628 x S 1153.69 133.14		
22	G	PL-030-22---172	1				498 x - 1265.97 109.55			
23	G	PL-030-24--2133	1				1101 - 1211.17	1056 S 1125.22		
24	G	PL-030-24--2143	1				808 x - 1236.32 177.74			
25	G	PL-030-24--2158	1							
26	G	PL-030-24--2102	1							
27	G	PL-030-24--2126	0							
28	G	PL-030-24--2141	0				649 x - 1251.81 142.76			
29	G	PL-030-24--2108	0				327 x - 1278.31 71.93			
30	G	PL-030-23-10631	0							
31	G	PL-030-24--2107	0							
32	G	PL-030-23-10610	0				646 x M 1252.19 142.10			
33	G	PL-030-23-10645	0							
34	G	PL-030-22--8904	0					885 x M 1135.57A187.62		
35	G	PL-030-24--2103	0							
36	G	PL-030-24--2163	0							
37	G	PL-030-23-10629	0							
38	G	PL-030-24--2155	0							
39	-	PL-030-24--2199	0							
40	-	PL-030-22---179	0					770 x M 1144.23A163.24		
41	-	PL-030-25--5845	1				471 x - 1267.31 103.61			
42	-	PL-030-25--5864	1							
43	-	PL-030-25--5854	1							
44	-	PL-030-25--5842	1				526 x - 1263.88 115.71			
45	-	PL-030-25--5813	1							
46	-	PL-030-25--5855	0					777 x - 1143.79 164.72		
47	-	PL-030-25--5848	0							
48	-	PL-030-25--5807	0							
49	-	PL-030-25--5865	0				662 x - 1250.51 145.62	1047 - 1125.65		
50	-	PL-030-25--5815	0						1104 - 1234.25	
51	-	PL-030-25--5833	0						1102 - 1234.35	
Konk. / pkt hod.		5	107.14		6	151.82		2	56.26	

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 - 343290		381860 - 387270		512300 - 516280		512060 - 516280		741650 - 750070	
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		973 - 1289.90							
4 511 x - 1353.40		117.42							
5 597 x M 1349.68B		137.18				1013 y S 1244.00B		152.17	
6 354 x S 1362.44A		81.34							
7				385 x M 1432.32		126.23			
8									
9									
10									
11 549 x S 1351.54a		126.15		220 x S 1350.78a		52.07		689 S 1378.03	
12				839 x - 1299.93B		198.58		261 x M 1457.59B	
13 924 - 1336.45									
14									
15									
16		70 x S 1370.62		16.57					
17 1031 - 1331.53									
18		991 S 1288.32							
19				691 - 1377.48					
20 350 x - 1362.98		80.42							
21									
22									
23		334 x S 1338.57		79.05					
24									
25 637 x - 1348.35		146.37							
26				203 x M 1473.40B		66.56		706 y S 1257.48B	
27		703 x - 1309.38		166.39					
28									
29 182 x M 1373.53		41.82							
30 931 - 1336.02									
31 674 x - 1347.38		154.87							
32 507 x - 1354.02B		116.50		390 x M 1431.79B		127.87		418 y M 1272.62B	
33 85 x - 1384.42		19.53						62.79	
34 256 x M 1368.60a		58.82		110 x M 1361.95a		26.04		45 x S 1529.04c	
35 126 x - 1378.03		28.95		14.75		1286 y M 1234.58C		193.18	
36 493 x - 1355.09		113.28							
37									
38									
39		463 x - 1328.54		109.59					
40 573 x M 1350.56a		131.66		630 x M 1314.56a		149.11		524 x S 1408.04B	
41									
42 175 x - 1373.98		40.21							
43 352 x - 1362.62		80.88							
44									
45 360 x - 1361.90		82.72		107 x - 1362.91		25.33			
46									
47 1004 - 1332.30									
48		585 x - 1318.29V		138.46		1235 y - 1236.20V		185.52	
49									
50 25 x - 1399.09		5.74		440 x - 1329.68		104.14			
51									
6 243.71		6 266.64		7 387.14		4 210.78		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 - 343290				337690 - 343290				252150 - 257280				1048630 - 1052430				741660 - 750070			
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																54 x M 1713.21 113.45			
2																			
3																			
4																			
5				337 x S 1332.82B141.42															
6 447 x M 1592.50A152.66																68 x M 1706.13 142.86			
7 216 x M 1641.75 73.77																			
8 94 x S 1679.23 32.10				564 S 1311.77															
9																			
10 402 x - 1602.16 137.30																			
11 656 S 1557.46				359 x S 1330.41B150.65															
12				407 x S 1325.79B170.79															
13																			
14 376 x - 1607.92 128.42																			
15																			
16																			
17																			
18																			
19																			
20																			
21 727 M 1544.50																			
22																			
23																			
24																			
25 183 x - 1650.30 62.50																			
26 7 x M 1762.87B 2.39																			
27				2 x M 1393.03 0.84				120 x M 1030.84 63.32											
28 176 x - 1651.49 60.11				511 M 1317.31															
29				386 x M 1327.49 161.98															
30																			
31																			
32																			
33																			
34																			
35																			
36								424 - 968.80											
37 565 x - 1573.04 192.96																			
38																			
39				332 x M 1333.17 139.32				457 M 959.70											
40																			
41																			
42																			
43																			
44																			
45																			
46 177 x - 1651.09 60.45																			
47																			
48 217 x - 1641.62V 74.11				480 - 1319.25															
49																			
50																			
51																			
6 238.22				8 309.27				2 61.49				0 0.00				2 150.91			

DR - MRIGMP				D - MR MPS				D - MRI MPS			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 516280				893030 - 901080				741830 - 750070			
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	277 x S	1447.72	173.13								
4	144 x S	1502.63	90.00								
5											
6								114	S	1329.40	
7											
8											
9											
10											
11											
12											
13											
14											
15	270 x -	1449.27	168.75								
16											
17											
18											
19	259 x S	1455.33	161.87								
20	156 x S	1499.58	97.50								
21											
22											
23											
24											
25											
26											
27											
28	15 x M	1601.86	9.38								
29											
30											
31											
32											
33											
34	26 x M	1587.90C	16.25								
35											
36											
37											
38	40 x -	1573.78	25.00								
39											
40											
41											
42											
43											
44											
45											
46											
47											
48											
49											
50											
51											
6	339.37			0	0.00			1	68.18		

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	76.45	750.07				
2	1	24.23					
3	3	119.17	713.85				
4	2	96.50	859.57				
5	3	129.52	1202.86	430.77			
6	5	245.36	1576.54	288.99			
7	2	96.26	859.57				
8	4	124.33	483.18				
9	1	20.83	139.89				
10	1	39.17	343.29				
11	7	261.97	1213.74	211.66	328.87		
12	3	135.22	1246.84	454.94			
13	1	36.53					
14	1	39.49	343.29				
15	1	52.77	516.28				
16	3	95.85	527.16				
17	1	35.66					
18	2	62.50	139.89				
19	2	103.06	516.28				
20	2	97.43	859.57				
21	2	62.07	197.57				
22	1	21.90	139.89				
23	3	88.95	387.27				
24	1	20.59	139.89				
25	2	80.66	686.58				
26	3	155.61	1375.85	175.00			
27	3	118.85	987.84				
28	4	160.18	999.46				
29	3	103.46	826.47				
30	1	36.47					
31	1	38.55	343.29				
32	4	172.27	1515.74	307.16			
33	1	43.32	343.29				
34	6	284.21	2476.97	272.48	99.61	224.18	
35	1	42.99	343.29				
36	2	68.76	343.29				
37	1	37.21	343.29				
38	1	59.81	516.28				
39	3	111.15	730.56				
40	4	160.37	1444.41	444.01	452.57		
41	1	22.01	139.89				
42	1	42.59	343.29				
43	1	41.16	343.29				
44	1	21.78	139.89				
45	2	88.13	730.56				
46	2	67.93	540.86				
47	1	35.88					
48	4	170.70	1246.84	398.09			398.09
49	2	45.89	139.89				
50	3	115.93	730.56				
51	1	28.12					
61	2590.93			1308.73			

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026
Hodowca WOREK WOJCIECH Członek sekcji 4 oddziału WĘGIERSKA GÓR.
Współrzędne geograficzne : 19°01'28.1" - 49°34'03.5"

D MR MP					D MR MP					D MR MP									
Nr Lotu - Miejscowość					1 - DOBRODZIEN					2 - NAMYSŁÓW					3 - PROSZKÓW				
Odległość w [m] oddz.-goł.					139460 - 137730					194970 - 193630					251880 - 251160				
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
	G	PL-030-21----	90	0															
	G	PL-030-23----	97	1															
	G	PL-030-21---223	1																
	G	PL-030-21---255	1																
	G	PL-030-22---402	0																
	G	PL-030-22---411	1												1344 y M 1258.32A	110.6			
	G	PL-030-22---414	0							434 x M 1167.38A	92.01				1377 y M 1257.69A	113.3			
	G	PL-030-22---425	1							516 x - 1161.90	109.39								
	G	PL-030-22---449	0																
	G	PL-030-20-10590	0			605 x M 1256.66	133.08			956 M 1131.90									
	G	PL-030-23---663	0			444 x - 1269.21A	97.67			595 x M 1156.00	126.14				1546 y M 1254.34	127.28			
	G	PL-030-23---671	0			805 x M 1236.54	177.08			425 x M 1168.09A	90.10								
	G	PL-030-23---672	0			606 x M 1256.47A	133.30								676 y M 1275.25A	55.66			
	G	PL-030-23---693	1																
	G	PL-030-23---694	0			590 x - 1257.81A	129.78			68 x M 1207.30A	14.42				1541 y M 1254.44A	126.87			
	G	PL-030-23---697	0			65 x - 1316.73A	14.30			70 x M 1207.17A	14.84				499 y M 1281.32	41.08			
	G	PL-030-20---750	0			965 - 1223.36									924 y M 1268.06	76.07			
	-	PL-030-24-11165	0							784 x - 1143.15	166.21								
	G	PL-030-24-11166	0																
	G	PL-030-22--2881	0			659 x - 1250.58	144.96			1154 M 1119.14									
	G	PL-030-21--4194	0			1045 - 1215.98									1563 y M 1254.02	128.68			
	-	PL-030-25--6061	1							848 x - 1138.00	179.78								
	-	PL-030-25--6066	1																
	-	PL-030-25--6071	1																
	-	PL-030-25--6072	0			651 x - 1251.33A	143.20			413 x - 1168.91A	87.56								
	-	PL-030-25--6074	0			8 x - 1341.31A	1.76			874 x - 1136.33A	185.29				1178 y - 1262.11A	96.99			
	-	PL-030-25--6084	0																
	-	PL-030-25--6085	0							1111 - 1122.28									
	-	PL-030-25--6089	1																
	-	PL-030-25--6100	0			1073 - 1213.30				742 x - 1146.42	157.30								
	-	PL-030-25--6104	1			1036 - 1216.88													
	-	PL-030-25--6105	0			509 x - 1265.32R	111.97												
	-	PL-030-25--6107	1			499 x M 1265.90	109.77												
	-	PL-030-25--6108	0			832 x M 1234.51	183.02												
	-	PL-030-25--6111	1																
	-	PL-030-25--6119	0							590 x - 1156.35	125.08								
	-	PL-030-25--6121	1												1833 y - 1248.21	150.91			
	-	PL-030-25--6126	1			810 x - 1235.99	178.18			616 x - 1154.28	130.59								
	-	PL-030-25--6127	0																
	-	PL-030-25--6137	1							1171 - 1117.42									
	G	PL-030-23--6186	0			435 x M 1269.60	95.69								1083 M 1235.82				
	G	PL-030-23--6187	1			421 x M 1270.57A	92.61			133 x M 1197.59A	28.20								
	G	PL-030-23--6441	0			177 x M 1299.14A	38.94			409 x M 1169.03A	86.71								
	-	PL-030-25--7090	1																
	-	PL-030-25--7091	0			814 x - 1235.62A	179.06												
	G	PL-030-24--9111	1			1059 - 1214.19													
	G	PL-030-24--9113	1			1057 - 1214.55													
	G	PL-030-24--9114	1																
	G	PL-030-24--9115	1			1030 M 1217.59				1101 M 1122.82									
	G	PL-030-24--9117	0			648 x - 1251.90	142.54			1157 - 1118.71									
	G	PL-030-24--9118	1			892 x - 1228.82	196.22												
	-	PL-030-24--9126	0																
	G	PL-030-24--9129	1																
	-	PL-030-24--9132	1							1102 - 1122.71					1569 y - 1253.92	129.18			
	G	PL-030-24--9133	1												1656 y - 1252.04	136.34			
	-	PL-030-24--9137	0																
	G	PL-030-24--9139	0												1010 y - 1266.03	83.15			
	-	PL-030-24--9140	1																
	G	PL-030-24--9144	1																
	G	PL-030-24--9147	0							757 x - 1145.17	160.48								
	-	PL-030-24--9148	0												529 y M 1280.01	43.55			
	G	PL-030-24--9149	0																
	-	PL-030-24--9154	0																
	G	PL-030-24--9158	1							776 x - 1143.82	164.51								
	-	PL-030-24--9160	0																
	G	PL-030-24--9161	1			475 x - 1267.07A	104.49												
	-	PL-030-24--9162	1							865 x - 1136.77A	183.38				904 y - 1268.59A	74.43			
	G	PL-030-24--9163	1																
	G	PL-030-24--9176	0			143 x - 1303.23A	31.46			1084 M 1123.80					1209 y M 1261.05A	99.54			
	G	PL-030-24--9180	1			604 x M 1256.85A	132.86			759 x M 1144.95A	160.91								
	-	PL-030-20--9299	0																
	Konk.	/ pkt	hod.		10		214.64			10		274.95			10		316.48		

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 - 337380				381860 - 381240				512300 - 511480				512060 - 511480				741650 - 741930			
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				892 - 1296.51				678 M 1379.46											
2								447 x - 1420.19 146.56											
3								716 - 1374.76											
4				1030 - 1285.30															
5 1054 - 1330.71																26 x S 1327.92M 49.43			
6 753 x M 1344.14A173.02				435 x M 1329.91a102.96				389 x M 1431.91c127.54				1105 y M 1240.75c165.99							
7 621 x M 1348.62 142.69				268 x M 1345.32a 63.43				128 x M 1491.34B 41.97				786 y M 1253.68B118.07							
8								91 x - 1505.31 29.84											
9				704 x - 1309.35 166.63				114 x - 1496.28 37.38											
10				744 x - 1306.59 176.09															
11 721 x M 1345.66 165.67				268 x M 1345.32a 63.43															
12 722 x M 1345.57 165.90				569 x M 1320.01a134.67								714 y M 1257.22B107.26							
13 657 x M 1347.63B150.97				274 x M 1344.92a 64.85								173 y M 1292.98B 25.99							
14												1320 y - 1233.72 198.29							
15				798 x M 1301.90 188.88				694 M 1377.04											
16				335 x M 1338.55B 79.29				15 x M 1558.36B 4.92				805 y M 1252.40 120.93							
17				481 x M 1327.13 113.85												6 y S 1550.75 3.76			
18				786 x - 1303.16 186.04															
19				820 x - 1301.01 194.08															
20				604 x - 1316.97 142.96															
21																			
22																			
23																			
24																			
25 339 x - 1363.61A 77.90																			
26																			
27				642 x - 1313.79 151.95				485 x - 1413.97 159.02											
28																			
29 899 - 1337.39				708 x - 1308.90 167.57															
30				62 x - 1373.18 14.67															
31																			
32				489 x - 1326.21R115.74								1003 y - 1244.63R150.67							
33																			
34								691 - 1377.48											
35				354 x - 1337.22 83.79															
36																			
37																			
38																			
39				716 x - 1308.38 169.47															
40																			
41 783 x M 1342.45 179.92				894 M 1296.37								1239 y - 1236.11 186.12							
42 345 x M 1363.43a 79.27								107 x - 1498.55B 35.08											
43 610 x M 1349.07B140.17				252 x M 1346.90a 59.64								282 y M 1282.28B 42.36							
44 951 - 1335.37				740 x - 1307.03 175.15															
45				430 x - 1330.14A101.78															
46								740 - 1371.32											
47																			
48																			
49 335 x M 1363.89 76.98				380 x M 1335.03 89.94															
50								256 x - 1459.29 83.93											
51																			
52				215 x - 1351.52B 50.89								284 y - 1282.23B 42.66							
53				808 x - 1301.53 191.24				159 x - 1483.34B 52.13											
54																			
55 959 - 1335.01								291 x - 1451.97 95.41											
56												239 y - 1286.31 35.90							
57 652 x - 1347.72 149.82								630 - 1389.64				1030 y M 1243.22 154.72							
58																			
59								386 x - 1432.25 126.56											
60				926 - 1293.07															
61 650 x M 1347.90 149.36				927 M 1293.00															
62 925 M 1336.25				188 x M 1353.43 44.50								999 y M 1244.78 150.07							
63																			
64								443 x - 1420.78 145.25											
65				338 x - 1338.23 80.00				703 M 1376.06											
66				800 x - 1301.83a189.35				342 x - 1440.72B112.13											
67 89 x M 1383.08A 20.45												278 y - 1282.98 41.76							
68				598 x - 1317.27 141.54															
69				4 x M 1415.14a 0.95				28 x M 1544.63B 9.18				151 y M 1295.87B 22.68							
70				66 x - 1371.94A 15.62								253 y M 1285.34 38.01							
71 558 x - 1351.32 128.22																108 S 1244.71			
10 395.54				10 451.12				7 384.93				10 547.66				3 234.81			

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 - 337380				337690 - 337380				252150 - 251160				1048630 - 1043220				741660 - 741930			
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																			
2 717 - 1545.84																			
3 99 x - 1677.95 33.81																			
4 310 x - 1619.29 105.87				311 x M 1335.54 130.51															
5																96 x S 1688.25M201.68			
6 631 M 1562.43								44 x M 1062.14 23.22											
7 417 x M 1599.72a142.42								102 x M 1035.71 53.83											
8																			
9								216 x - 1008.67 113.98											
10																			
11 265 x M 1628.41a 90.51				319 x M 1334.31B133.86															
12 31 x M 1727.05a 10.59								13 x M 1091.84 6.86											
13																			
14 594 - 1567.99																			
15																			
16 47 x M 1706.09a 16.05																			
17																			
18																			
19																			
20																			
21																119 S 1675.23			
22																			
23 696 - 1549.98																			
24 563 x - 1573.11 192.28																			
25				542 - 1314.38				130 x - 1028.85 68.60											
26																			
27																			
28																			
29																			
30																			
31																			
32																			
33 190 x - 1648.71 64.89																			
34 186 x - 1649.91 63.52																			
35 188 x - 1648.97 64.21																			
36																			
37																			
38																			
39																			
40																			
41																			
42				461 x M 1321.25B193.45				35 x M 1070.21 18.47											
43 660 M 1557.02								374 x M 977.97 197.36											
44 566 x - 1572.99 193.31																			
45 103 x - 1676.70A 35.18																			
46								193 x - 1013.76 101.85											
47 98 x - 1678.09 33.47																			
48																			
49																			
50								192 x - 1014.31 101.32											
51																			
52				248 x - 1341.74B104.07															
53 97 x - 1678.23B 33.13				326 x M 1333.87B136.80															
54																			
55																			
56																			
57																			
58				315 x - 1334.57 132.19															
59																			
60 624 - 1563.51				428 x - 1324.27 179.61															
61																			
62				489 M 1318.49															
63 145 x - 1662.38 49.52								406 - 971.23											
64																			
65								203 x M 1011.65 107.12											
66 308 x M 1619.81a105.19				541 M 1314.47															
67								334 x M 984.62 176.25											
68																			
69				200 x M 1345.48 83.93															
70				500 M 1317.80				59 x M 1051.69 31.13											
71																4 x S 1781.20 8.40			
7 279.69				8 305.58				8 262.89				0 0.00				3 221.24			

DR - MRIGMP				D - MR MPS				D - MRI MPS			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 511480				893030 - 892140				741830 - 741930			
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	94 x M	1540.99C	58.75								
7											
8											
9											
10											
11											
12	74 x M	1552.06	46.25								
13											
14	295 x -	1436.81	184.38								
15											
16											
17											
18											
19											
20											
21											
22											
23											
24											
25											
26											
27											
28											
29											
30											
31											
32											
33											
34											
35											
36											
37											
38											
39											
40											
41								113 M	1330.10		
42											
43											
44											
45											
46											
47											
48	220 x -	1470.62	137.50								
49											
50	284 x M	1443.50	177.50								
51											
52											
53											
54											
55											
56	342 -	1420.51									
57											
58											
59											
60											
61											
62	288 x M	1440.11	180.00								
63	337 -	1422.36									
64	400 -	1397.55									
65											
66											
67	67 x M	1557.25	41.88								
68											
69	378 M	1408.00									
70											
71											
6 329.95				0 0.00				1 68.32			

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	90.06					
2	2	89.24	511.48				
3	2	92.37	337.38				
4	3	118.35	674.76				
5	3	186.74	1483.86			251.11	
6	8	347.36	2755.38	386.63	396.49	352.28	
7	7	282.53	2393.67	347.80	302.46		
8	2	86.94	705.11				
9	3	132.62	1143.88				
10	3	87.84	518.97				
11	7	243.55	1975.90	251.61	287.80		
12	8	320.52	2661.48	235.36	252.52		
13	5	197.58	1618.99	253.81	241.81		
14	3	137.80	1022.96				
15	5	172.40	963.76	271.07			
16	7	289.05	2324.10	45.19	100.26		
17	4	179.42	1374.33				
18	2	66.88	574.87				
19	1	40.55	381.24				
20	3	87.87	518.97				
21	3	117.33	251.16				
22	1	25.69	193.63				
23	1	35.63					
24	1	37.23	337.38				
25	5	159.50	919.90	308.66			
26	3	80.90	582.52	284.04			
27	2	95.42	892.72				
28	1	24.35					
29	2	78.30	381.24				
30	3	93.15	574.87				
31	1	19.63					
32	3	116.84	1030.45				378.38
33	2	63.62	475.11				
34	3	112.21	475.11				
35	2	86.54	718.62				
36	1	27.00	193.63				
37	1	29.86	251.16				
38	2	47.45	331.36				
39	1	41.50	381.24				
40	1	24.05					
41	6	245.88	986.59				
42	6	223.78	1768.76	200.08	307.80		
43	7	259.18	1812.62	185.29	242.17		
44	3	114.79	718.62				
45	3	107.43	856.35	316.02			
46	3	100.86	251.16				
47	2	62.37	337.38				
48	1	54.30	511.48				
49	4	129.90	718.62				
50	5	186.83	1411.85				
51	1	20.24	137.73				
52	3	144.03	1230.10		197.62		
53	4	181.16	1567.48		222.06		
54	2	54.92	251.16				
55	3	122.91	762.64				
56	2	108.74	511.48				
57	4	172.63	1100.02				
58	1	39.36	337.38				
59	1	54.84	511.48				
60	4	139.92	531.01				
61	3	111.59	588.54				
62	5	223.28	1404.20				
63	3	122.01	337.38				
64	3	128.78	705.11				
65	3	126.71	632.40				
66	5	194.59	1367.83	399.03	406.67		
67	6	247.81	2056.29	278.26			
68	1	42.57	381.24				
69	8	337.57	2130.47	131.95	32.81		
70	6	223.70	1475.24	309.39			
71	3	193.34	1079.31				
103	4287.80		1049.48	794.56			

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026
Hodowca JANOTA STANISŁAW Członek sekcji 4 oddziału WĘGIERSKA GÓR.
Współrzędne geograficzne : 19°05'27.2" - 49°33'16.0"

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DR—MRIGMP	DR—MRIGMP	DR—MRIGMP	D—MRIGMP	DRO—MRIGMP
4 - NOWA SÓL I	5 - PŁAW	6 - GARDNO I	7 - GARDNO II	8 - BAD NENNDORF
337770 - 341710	381860 - 385620	512300 - 515440	512060 - 515440	741650 - 746860
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- 1596- 2602-
69 - 193 - -	71 - 196 - -	68 - 189 - -	63 - - -	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				57 x S 1289.91M108.37
3	555 x - 1320.92 131.36			45 x S 1298.96 85.55
4				
5	855 - 1298.75			
6 888 M 1337.77				
7 294 x M 1365.57 67.56	462 x M 1328.58 109.35			
8		569 x M 1400.14 186.56		
9 751 x - 1344.17 172.56		222 x M 1469.82 72.79		
10				
11 570 x M 1350.72 130.97	895 M 1296.20			
12		88 x - 1505.96 28.85		
13 553 x - 1351.43A127.07	228 x - 1349.42a 53.96	49 x M 1524.14B 16.07		
14				
15				93 x S 1262.94 176.81
16 313 x - 1364.75 71.92				
17				
18				
19				
20				
21				
22				
23		39 x - 1534.96 12.79		
24		614 - 1392.64		
25				
26 563 x - 1351.08 129.37				
27	266 x M 1345.50 62.96			
28 759 x M 1343.82A174.40				
29 769 x - 1343.46 176.70				
30	543 x - 1321.60 128.52			
31 328 x - 1364.11B 75.37	135 x M 1358.85B 31.95	589 x M 1395.47B193.11		
32		140 x M 1488.78B 45.90		
33				
34				
35		425 x - 1423.41 139.34		
36				
37				
38				
39				
40				
41 756 x M 1343.99 173.71				
42	772 x - 1303.80 182.72			
43	651 x - 1313.20 154.08			
44	717 x - 1308.00B169.70	669 M 1381.07		
45 319 x M 1364.47 73.30				
46	464 x - 1328.50 109.82			
47				
48		539 x - 1405.87 176.72		
49 765 x - 1343.64 175.78				
50	491 x - 1325.99 116.21			
51 920 - 1336.54	860 - 1298.53			
52				
53				
54				
55				
56				
57 770 x - 1343.29 176.93				
58				
59		565 x - 1400.72 185.25		
60				
61				
62				
63				
64 569 x - 1350.90 130.74				
65 321 x - 1364.47 73.76				
66				
67		495 x - 1412.04 162.30		
68				
6 235.02	4 176.05	6 330.26	0 0.00	3 227.38

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 - 341710				337690 - 341710				252150 - 255560				1048630 - 1048240				741660 - 746860			
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	150 x -	1659.32	51.23																
2																88 x -	1691.71m	184.87	
3																			
4																			
5																			
6								435 -	965.71										
7																			
8	207 x M	1643.10	70.70																
9																			
10																			
11																			
12																			
13	137 x M	1664.58a	46.79					219 x M	1008.26	115.57									
14																			
15																			
16																37 x M	1728.91m	77.73	
17																			
18	670 M	1555.58																	
19								222 x -	1007.46	117.15									
20								98 x -	1036.54	51.72									
21																			
22																			
23	493 x M	1584.80	168.37	521 M	1316.13			96 x M	1036.89	50.66									
24																			
25				95 x -	1361.03	39.87													
26	603 M	1566.40						77 x M	1044.45	40.63									
27				59 x -	1368.94	24.76		38 x M	1067.58	20.05									
28	147 x -	1661.21A	50.20																
29																			
30	330 x -	1614.89	112.70					111 x M	1032.91	58.58									
31																			
32	324 x M	1617.05B110.66		173 x M	1348.68B	72.60													
33	264 x -	1628.48	90.16					284 x -	993.62	149.87									
34	360 x -	1610.32	122.95					136 x -	1026.90	71.77									
35								139 x -	1026.76	73.35									
36	59 x M	1695.69	20.15																
37	136 x -	1664.85	46.45																
38	155 x -	1658.12	52.94					285 x M	993.62	150.40									
39																			
40																			
41																			
42																			
43								288 x M	992.59	151.98									
44	357 x M	1610.45B121.93		249 x M	1341.71B104.49			442 M	963.59										
45								384 -	976.10										
46								393 M	975.30										
47				523 -	1315.96			224 x M	1006.93	118.21									
48								166 x -	1019.25	87.60									
49				530 -	1315.45														
50																			
51				84 x -	1363.30	35.25													
52	149 x -	1660.80	50.89																
53	315 x -	1618.33	107.58					140 x -	1025.59	73.88									
54				245 x -	1342.06	102.81													
55								60 x -	1050.82	31.66									
56								113 x -	1032.84	59.63									
57								358 x -	980.41	188.92									
58								202 x -	1011.85	106.60									
59								78 x -	1044.31	41.16									
60																			
61	297 x -	1622.55	101.43																
62																			
63	138 x -	1664.44	47.13					194 x -	1013.46	102.37									
64																			
65																			
66																			
67	64 x -	1694.29	21.86																
68	610 -	1565.92																	
8 317.78				3 118.10				10 317.98				0 0.00				1 78.87			

DR—MRIGMP				D—MR MPS				DRO—MRI MPS			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 515440				893030 - 897160				741830 - 746860			
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	182	x	- 1486.27 113.75								
2											
3	364	M	1414.30								
4	235	x	- 1465.43 146.88								
5											
6	361	-	1414.62								
7											
8											
9											
10	155	x	M 1500.04 96.88								
11											
12	147	x	M 1502.01 91.88								
13											
14	125	x	M 1519.80 78.13								
15											
16	184	x	M 1485.99C115.00					28	x	M 1459.99m 58.21	
17	278	x	M 1447.32 173.75					99	-	1350.19	
18											
19	33	x	M 1579.17 20.63								
20	179	x	- 1487.06 111.87								
21	122	x	- 1520.02 76.25								
22											
23											
24	48	x	M 1566.61 30.00								
25	212	x	- 1475.99 132.50								
26											
27											
28	229	x	- 1467.44 143.12								
29	27	x	- 1586.95 16.88								
30											
31	121	x	M 1520.17 75.63								
32											
33	25	x	- 1589.15 15.63								
34											
35											
36	154	x	M 1500.19 96.25					6	y	M 1621.61 4.47	
37	38	x	- 1574.82 23.75								
38	2	x	M 1692.65 1.25								
39	95	x	M 1540.54 59.38								
40											
41											
42											
43	360	-	1414.68								
44											
45	210	x	- 1477.40 131.25								
46											
47											
48	58	x	M 1562.26 36.25								
49	244	x	- 1462.38 152.50								
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64											
65											
66	222	x	- 1469.40 138.75								
67											
68											
10	581.63			0	0.00			2	163.94		

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	97.68	857.15				
2	2	148.43	1493.72			293.24	
3	3	171.22	1132.48				
4	1	53.85	515.44				
5	1	40.24					
6	4	140.29					
7	2	85.44	727.33				
8	2	93.43	857.15				
9	2	95.39	857.15				
10	1	56.29	515.44				
11	3	106.29	538.95				
12	2	116.15	1030.88				
13	6	243.94	1840.04	227.82	116.82		
14	1	57.21	515.44				
15	1	72.20	746.86				
16	4	255.96	2350.87		250.94	135.94	
17	2	122.81	515.44				
18	1	35.95					
19	2	91.75	771.00				
20	2	89.12	771.00				
21	1	57.30	515.44				
22	1	25.02					
23	4	168.37	1112.71				
24	2	110.75	515.44				
25	2	97.16	857.15				
26	3	110.08	597.27				
27	4	147.33	982.89				
28	4	160.82	1396.10	362.61			
29	2	97.99	857.15				
30	3	116.48	982.89				
31	4	197.05	1758.21	300.43			
32	3	140.34	1198.86	229.16			
33	3	131.91	1112.71				
34	2	72.68	597.27				
35	2	87.17	771.00				
36	3	183.34	1604.01				
37	2	102.24	857.15				
38	3	133.92	1112.71				
39	1	58.13	515.44				
40	1	24.16					
41	1	37.89	341.71				
42	1	40.99	385.62				
43	3	122.86	641.18				
44	5	200.30	1069.04	396.12			
45	4	155.94	1112.71				
46	2	72.99	385.62				
47	2	67.98	255.56				
48	3	144.21	1286.44				
49	3	127.56	857.15				
50	1	43.55	385.62				
51	3	119.52	341.71				
52	2	68.88	538.95				
53	2	73.16	597.27				
54	1	40.39	341.71				
55	1	34.13	255.56				
56	2	59.06	452.80				
57	2	67.49	597.27				
58	1	32.03	255.56				
59	2	85.83	771.00				
60	1	26.18	197.24				
61	1	40.44	341.71				
62	1	30.56	255.56				
63	2	74.49	597.27				
64	1	39.40	341.71				
65	1	41.41	341.71				
66	1	54.24	515.44				
67	2	96.33	857.15				
68	1	36.67					
55	2598.94						

D—MR MP		D—MR MP		DR—MR MP	
Nr Lotu - Miejscowość	1 - DOBRODZIEN	2 - NAMYSŁÓW	3 - PROSZKÓW		
Odległość w [m] oddz.-goł.	139460 - 140960	194970 - 197650	251880 - 255990		
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		MP		MP	
Nr obr. rodowej	P	Barwa	kol.	L	S
			v	m/min	coefic
1	G	PL-030-22---381	1		
2	-	PL-034-22---504	1		
3	G	PL-034-22---506	0	852 x S 1232.71	187.42
4	G	PL-034-22---519	0	99 x S 1310.04	21.78
5	G	PL-034-22---540	1	110 x - 1308.82	24.20
6	G	PL-034-22---543	0		
7	G	PL-034-22---545	0	48 x S 1319.85	10.56
8	G	PL-030-23---641	1		
9	G	PL-030-23---643	1		
10	G	PL-030-25--1830	0	58 x S 1319.23U	12.76
11	G	PL-034-20--4658	0		
12	G	PL-034-21--5006	0		
13	G	PL-034-21--5014	0	603 x - 1256.89A	132.64
14	-	PL-034-21--5023	1		
15	G	PL-034-21--5070	0		
16	G	PL-034-21--5084	0	124 x S 1305.99	27.28
17	G	PL-182-24--5365	1	736 x S 1242.49	161.90
18	G	PL-182-24--5367	1		
19	G	PL-182-24--5376	0		
20	G	PL-182-24--5384	0	104 x S 1309.43A	22.88
21	G	PL-182-24--5391	1		
22	G	PL-034-23--5913	0	208 x - 1294.20	45.75
23	G	PL-034-23--5917	0	163 x - 1300.97	35.86
24	G	PL-034-23--5928	1		
25	G	PL-034-23--5943	0		
26	-	PL-034-23--5951	1		
27	G	PL-034-23--5954	1		
28	G	PL-030-25--6501	0		
29	-	PL-030-25--6502	1		
30	-	PL-030-25--6505	1	571 x - 1259.70	125.60
31	-	PL-030-25--6506	1		
32	-	PL-030-25--6509	0	692 x - 1247.25	152.22
33	-	PL-030-25--6510	0		
34	-	PL-030-25--6515	1		
35	-	PL-030-25--6517	0		
36	-	PL-030-25--6524	1		
37	-	PL-030-25--6527	0		
38	G	PL-030-25--6528	0		
39	-	PL-030-25--6531	0	557 x - 1260.82A	122.53
40	-	PL-030-25--6533	0		
41	-	PL-030-25--6534	1		
42	-	PL-030-25--6538	0	587 x - 1258.38A	129.12
43	-	PL-030-25--6539	1		
44	-	PL-030-25--6540	0	712 x - 1245.05	156.62
45	-	PL-030-25--6541	1		
46	-	PL-030-25--6542	0		
47	-	PL-030-25--6544	1	769 x - 1239.39	169.16
48	G	PL-030-25--6550	0	245 x - 1287.70	53.89
49	-	PL-030-25--6554	0		
50	-	PL-030-25--6555	0	834 x - 1234.33R	183.46
51	-	PL-030-25--6556	1	829 x - 1234.87	182.36
52	G	PL-030-25--6558	0		
53	-	PL-030-25--6560	0		
54	G	PL-030-25--6561	0		
55	G	PL-030-25--6570	0		
56	-	PL-030-25--6571	1	895 x - 1228.41	196.88
57	G	PL-030-25--6574	1	672 x - 1248.91	147.82
58	G	PL-030-25--6575	0		
59	-	PL-030-25--6586	0	678 x - 1248.35A	149.14
60	-	PL-030-25--6588	0		
61	G	PL-030-23--6902	0	77 x S 1314.31A	16.94
62	-	PL-030-23--6908	1	847 x - 1233.43	186.32
63	G	PL-030-23--6918	1	568 x - 1259.88A	124.95
64	G	PL-030-24--9904	0	7 x S 1345.47A	1.54
65	G	PL-030-24--9925	0	825 x - 1235.23	181.48
66	G	PL-030-24--9950	0		
67	-	PL-030-24--9953	1	80 x S 1313.90	17.60
68	G	PL-030-24--9955	1		
69	G	PL-030-24--9957	0		
70	G	PL-030-24--9964	1	19 x - 1332.96A	4.18
71	G	PL-030-24--9965	0		
72	G	PL-030-24--9967	0	100 x S 1310.04	22.00
73	G	PL-030-24--9968	1		
74	-	PL-030-24--9987	1	577 x - 1259.13A	126.92
75	-	PL-030-24--9989	1		
76	G	PL-030-23-10000	0		
Konk. / pkt hod.		10	233.98	10	280.57
		6	181.85		

MRIGMP				DR—MRIGMP				DR—MRIGMP				DR—MRIGMP				DRO—MRIGMP			
4 - NOWA SÓL I				5 - PŁAW				6 - GARDNO				7 - GARDNO II				8 - BAD NEMNDORF			
337770 - 342140				381860 - 386050				512300 - 515860				512060 - 515860				741650 - 747280			
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			
389 x M 1360.13B 89.38												1147 y - 1238.96B172.30							
337 x - 1363.83 77.44				959 - 1290.85															
1057 - 1330.51																			
				972 - 1289.91								1009 y - 1244.09C151.57				40 x M 1308.45m 76.05			
104 x - 1380.80 23.90				856 M 1298.67															
								466 x - 1417.26C152.79				366 y M 1275.83C 54.98				75 x M 1280.43C142.59			
651 x - 1347.80B149.59								377 x - 1433.34B123.61				985 y M 1245.44B147.96							
1022 - 1331.72				687 x - 1310.35 162.60								1159 y - 1238.66 174.10							
				82 x M 1367.68U 19.41				84 x M 1507.48R 27.54											
861 x - 1338.66 197.84				885 M 1296.92				134 x M 1490.21C 43.93								123 M 1227.30			
669 x - 1347.45a153.72				298 x M 1342.78a 70.53															
371 x M 1361.03a 85.25				195 x M 1352.74a 46.15															
								558 x - 1401.92 182.95											
				425 x - 1330.29 100.59				225 x M 1467.60 73.77											
				112 x M 1361.89B 26.51				332 x M 1442.83B108.85											
550 x M 1351.53A126.38																			
192 x - 1373.05A 44.12				806 x M 1301.58A190.77				653 M 1384.36											
120 x M 1378.86a 27.57				823 x M 1300.85B194.79								688 y M 1258.14B103.35							
264 x M 1368.10A 60.66				438 x M 1329.83A103.67															
139 x - 1376.36 31.94																			
				638 x - 1314.06 151.01															
342 x - 1363.56B 78.58				222 x - 1350.53B 52.54															
				941 - 1291.86															
								37 x - 1535.37 12.13											
361 x - 1361.75 82.95																			
												747 y - 1255.24R112.21							
904 - 1337.09																			
800 x - 1341.81R183.82																			
				787 x - 1303.12 186.27															
289 x - 1365.92 66.41																			
715 x - 1345.95V164.29												1288 y - 1234.31B193.48							
211 x - 1371.85A 48.48																			
				196 x - 1352.66 46.39															
48 x - 1392.79u 11.03				639 x - 1313.91u151.24				38 x - 1535.22V 12.46											
				936 - 1292.00								573 y - 1263.54 86.07							
144 x M 1375.99u 33.09				237 x M 1348.96A 56.09				131 x M 1490.71V 42.95				529 y M 1265.60 79.47							
												440 y - 1271.32 66.10							
679 x - 1347.27 156.02																			
234 x - 1369.38 53.77																			
								551 x - 1402.87R180.66											
								17 x - 1558.25 5.57											
				2 x - 1419.21V 0.47								178 y - 1292.61V 26.74							
								762 - 1367.78											
327 x - 1364.19A 75.14				275 x - 1344.89A 65.09															
850 x - 1339.10R195.31												1220 y - 1236.73R183.27							
109 x S 1379.97B 25.05				318 x M 1339.83 75.27				32 x M 1538.81c 10.49				742 y M 1255.64C111.46							
705 x M 1346.30A161.99				889 M 1296.78															
190 x M 1373.32A 43.66																			
1050 - 1330.85																			
270 x - 1367.74a 62.04				627 x M 1314.59A148.40								664 y - 1259.12 99.74							
				625 x - 1314.66 147.93								139 y - 1297.05 20.88							
691 x - 1346.92B158.78				589 x - 1317.80B139.41				433 x M 1422.34B141.97											
664 x M 1347.54 152.57				646 x M 1313.39 152.90															
855 x - 1338.93 196.46								704 - 1376.05											
								723 - 1373.86				830 y M 1250.87 124.68							
469 x - 1355.99A107.77				54 x M 1375.97A 12.78															
				828 x - 1300.56 195.98															
10 411.70				10 452.76				8 455.71				6 324.50				3 221.86			

DR - MRIGMP				DR - MRIGMP				DR - MRIGMP				DRO - MR MPS				DRO - MRIGMP			
9 - NOWA SÓL II				10 - NOWA SÓL III				11 - PROSZKÓW II				12 - BRUKSELA				13 - BAD NENNDORF II			
337880 - 342140				337690 - 342140				252150 - 255990				1048630 - 1048630				741660 - 747280			
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- 249- 1034-				476- 1384- 2369-			
65 - 182 - -				60 - 171 - -				55 - 150 - -				1 - 60 - 238 -				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				9 x M 1387.62B 3.78															
2																			
3												198 z S 1398.76 191.49							
4																25 x S 1741.64m 52.52			
5				434 x M 1323.73 182.12															
6																			
7																			
8																			
9								180 x - 1016.30 94.99											
10																			
11								214 x - 1008.89 112.93											
12				257 x M 1340.67B107.85				10 x M 1100.95 5.28											
13				416 x M 1325.01B174.57															
14																			
15																			
16				181 x M 1347.98B 75.95				189 x M 1014.89 99.74											
17																			
18								62 x M 1050.29 32.72											
19								50 x - 1057.66 26.39											
20																			
21																			
22																			
23																			
24																			
25																			
26				163 x - 1350.73B 68.40															
27								352 x - 981.68 185.75											
28																			
29																			
30																			
31																			
32				340 x - 1332.49R142.68				181 x - 1016.03 95.51											
33																			
34																			
35																			
36																			
37																			
38				218 x - 1641.48V 74.45				195 x - 1013.29 102.90											
39				76 x - 1365.01 31.89				48 x - 1060.66 25.33											
40				182 x - 1650.72 62.16				292 x - 991.89 154.09											
41																			
42				627 M 1563.00															
43																			
44				79 x M 1685.97u 26.98				176 x M 1348.25 73.86											
45																			
46								335 x - 984.45 176.78											
47																			
48								229 x - 1005.85 120.84											
49																			
50																			
51				549 - 1313.23				88 x - 1039.06 46.44											
52								465 - 958.88											
53																			
54								348 x - 982.06 183.64											
55				547 x M 1575.23V186.82															
56																			
57																			
58																			
59																			
60																			
61				49 x M 1703.88a 16.73				429 x M 1324.24 180.03				213 x M 1009.03 112.40							
62																			
63								306 x M 1335.88 128.41				385 M 975.94							
64				37 x M 1718.58a 12.64								154 x M 1023.21 81.27							
65				275 x - 1626.79 93.92								351 x - 981.74 185.22							
66				261 x M 1628.85a 89.14				21 x - 1380.99B 8.81				79 x M 1044.08 41.69							
67																			
68												329 x - 985.59 173.61							
69																			
70																			
71																			
72				423 x M 1324.67 177.51				448 M 961.95											
73																			
74																			
75																			
76																			
6 244.81				9 357.22				8 257.34				0 0.00				1 80.58			

DR—MRIGMP				DRO—MR MPS				DRO—MRI MPS			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 515860				893030 - 897560				741830 - 747280			
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				21 S 923.11							
2											
3 228 x M 1467.94 142.50				13 S 1022.78							
4 346 M 1419.73								79 x M 1382.44 164.24			
5											
6 4 x - 1660.76 2.50											
7 261 x M 1454.70 163.13											
8											
9 137 x M 1508.00 85.63											
10											
11 73 x M 1552.24C 45.63								69 x M 1395.52C143.45			
12											
13 194 x M 1483.14 121.25											
14											
15 103 x M 1529.53 64.38											
16								68 x - 1396.13 141.37			
17											
18 187 x M 1483.92 116.88											
19 373 M 1410.80								53 x M 1415.84 110.19			
20 17 x M 1598.99 10.63											
21											
22											
23											
24											
25								49 x - 1420.01 101.87			
26											
27				50 y S 1048.06 150.60							
28 104 x - 1529.30 65.00											
29											
30											
31											
32 350 - 1418.50											
33											
34											
35 19 x - 1595.53R 11.88								80 x - 1378.58 166.32			
36											
37											
38 135 x - 1509.69R 84.38											
39											
40 238 x - 1463.92 148.75											
41											
42											
43											
44											
45											
46											
47											
48 305 x - 1433.74 190.63											
49											
50 116 x - 1520.96R 72.50											
51											
52											
53											
54											
55											
56											
57											
58											
59											
60 178 x - 1487.13R111.25											
61 72 x M 1552.55C 45.00											
62 200 x - 1481.08 125.00											
63											
64											
65 136 x - 1508.22 85.00											
66								98 - 1350.38			
67											
68											
69											
70											
71											
72											
73											
74											
75											
76											
10 560.83				1 95.04				3 224.28			

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	243.01	1456.13	265.46			
2	3	111.68	598.13				
3	5	312.03	1705.45				
4	7	397.22	2898.66		280.14	128.57	
5	3	88.66	680.75				
6	4	173.00	1055.65				
7	6	289.32	2633.47		350.36		
8	3	145.38	1373.86	421.16			
9	5	217.01	1673.76				
10	5	189.97	1496.51	72.45			59.71
11	8	396.53	2574.78		233.01		
12	5	185.36	1523.97	374.98	332.10		
13	6	226.09	1727.15	264.04	305.97		
14	1	52.08	515.86				
15	3	159.44	1417.77				
16	7	299.39	2388.28	211.31			
17	1	20.89	140.96				
18	5	190.12	1567.63	232.45			
19	7	319.71	1929.11	426.75			
20	6	251.80	2156.86	192.97	325.71		
21	3	113.41	925.84	268.21			
22	1	23.13	140.96				
23	1	23.32	140.96				
24	1	42.88	342.14				
25	2	119.49	1133.33				
26	3	128.83	1070.33	199.52			
27	3	164.30	1153.55				
28	2	118.27	1031.72				
29	1	41.09	342.14				
30	1	21.59	140.96				
31	2	57.84	453.64				
32	6	230.13	1510.94			283.29	
33	1	36.69					
34	1	25.54	197.65				
35	4	199.69	1861.27				383.25
36	1	40.85	386.05				
37	1	41.67	342.14				
38	5	217.84	1971.99	432.22			323.12
39	5	168.49	1278.88	281.46			
40	3	126.26	1113.99				
41	1	46.23	386.05				
42	5	204.21	1385.01	291.39	174.73		174.73
43	2	94.43	515.86				
44	7	308.35	2585.15	116.16	103.02		103.02
45	1	27.29	197.65				
46	3	111.10	771.85				
47	2	59.26	483.10				
48	4	131.23	912.81				
49	2	68.43	539.79				
50	3	130.15	1172.68				436.62
51	3	90.11	396.95				
52	1	28.13					
53	1	60.74	515.86				
54	1	29.86	255.99				
55	3	144.47	1244.05	214.03			214.03
56	3	100.30	396.95				
57	2	49.66	338.61				
58	1	25.27	197.65				
59	3	108.01	869.15	289.37			
60	3	142.52	1373.86				489.83
61	11	456.54	3810.64	44.69	52.27	166.95	
62	2	75.35	656.82				
63	6	197.35	1022.89	341.00			
64	5	170.67	1278.88	57.84			
65	5	183.42	1254.95				
66	9	380.34	2440.31	299.58	159.99		
67	2	57.91	396.95				
68	3	132.00	1157.90				
69	4	160.09	1244.05	440.16			
70	5	164.83	1322.79	151.58			
71	2	86.83	342.14				
72	6	221.86	1196.61				
73	1	28.68	197.65				
74	4	135.65	1066.80	247.47			
75	1	26.51	197.65				
76	3	93.49	642.04				
101	4383.03		635.69	689.53	1030.46		1157.90

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026
Hodowca ŻYREK ANDRZEJ Członek sekcji 4 oddziału WĘGIERSKA GÓR.
Współrzędne geograficzne : 19°07'56.0" - 49°35'23.0"

		D				D				D				D			
		MR MP				MR MP				MR MP				MR MP			
Nr Lotu - Miejscowość		1 - DOBRODZIEN				2 - NAMYSŁÓW				3 - PROSZKÓW							
Odległość w [m] oddz.-goł.		139460 - 137880				194970 - 195350				251880 - 254880							
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 - PL-023-25---51 1																	
2 - PL-023-25---57 0																	
3 - PL-023-25---58 0												1618 y - 1252.79A	133.21				
4 - PL-023-25---61 0																	
5 - PL-023-25---64 0																	
6 - PL-023-25---66 1					634 x - 1253.64A	139.46				723 x M 1147.43	153.28						
7 - PL-023-25---69 1																	
8 - PL-023-25---80 0										266 x - 1180.24R	56.39						
9 - PL-023-25---91 1																	
10 - PL-023-25---92 0																	
11 G PL-023-21---472 0																	
12 G PL-030-23-10901 1																	
13 G PL-030-23-10915 0																	
14 G PL-030-23-10921 0																	
15 G PL-030-23-10931 1																	
16 G PL-030-23-10932 0																	
17 G PL-030-23-10942 0																	
18 G PL-030-23-10948 1												1203 y - 1261.16A	99.04				
19 G PL-030-23-10965 1					882 x - 1230.16	194.02											
20 G PL-030-23-10971 0										727 x - 1147.32	154.12						
21 - PL-023-25--1163 0										719 x - 1147.77	152.43						
22 G PL-030-24--1984 0																	
23 G PL-030-24--2303 0																	
24 G PL-030-24--2305 1												2154 y - 1242.51	177.34				
25 G PL-030-24--2306 0																	
26 G PL-030-24--2310 1																	
27 G PL-030-24--2314 1					164 x - 1300.96A	36.08				379 x M 1171.51	80.35	887 y M 1269.11A	73.03				
28 G PL-030-24--2317 0										455 x - 1166.62	96.46	1341 y M 1258.36	110.41				
29 G PL-030-24--2318 0					990 M 1221.44							2116 y M 1243.11	174.21				
30 G PL-030-24--2324 0																	
31 G PL-030-24--2328 0												649 y - 1276.10	53.43				
32 G PL-030-24--2334 1					953 M 1224.33												
33 G PL-030-24--2336 1												2101 y - 1243.32	172.98				
34 G PL-030-24--2340 0																	
35 G PL-030-24--2341 1																	
36 G PL-030-24--2348 0										547 x - 1159.35	115.96						
37 G PL-030-24--2350 0																	
38 G PL-030-24--2359 0																	
39 G PL-030-24--2360 1																	
40 G PL-030-21--2747 0																	
41 - PL-034-25--3210 1																	
42 G PL-023-23--3481 0																	
43 G PL-020-24--4019 0					565 x - 1259.95	124.29				337 x M 1174.57A	71.44	178 y M 1301.40A	14.66				
44 G PL-020-24--4062 1																	
45 G PL-020-24--4063 1																	
46 G PL-020-24--4070 1																	
47 G PL-020-24--4090 1										122 x M 1199.32	25.86						
48 G PL-023-24--5051 0										298 x - 1176.93A	63.18	2117 y M 1243.11A	174.30				
49 G PL-023-24--5052 0					614 x M 1255.55	135.06				17 x M 1231.59A	3.60	2369 y M 1238.58	195.04				
50 G PL-023-24--5055 0					946 - 1224.69					1143 M 1120.02							
51 G PL-023-24--5056 1					1043 - 1216.41					565 x M 1158.32	119.78						
52 G PL-023-24--5057 1																	
53 G PL-030-22--9034 0										1164 - 1118.10							
54 G PL-030-22--9056 0																	
55 - PL-393-25--9439 1					897 x M 1228.33A	197.32						1107 - 1234.09					
Konk. / pkt hod.		4	81.42					7	193.32					6	184.51		

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 - 340900				381860 - 384870				512300 - 513980				512060 - 513980				741650 - 747660			
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																			
3 633 x M 1348.41a145.45								537 x - 1406.24 176.07											
4				63 x - 1373.15V 14.91				531 x - 1406.49B174.10											
5				8 x - 1409.26R 1.89															
6 238 x - 1369.26A 54.69				39 x M 1382.02A 9.23															
7 1057 - 1330.51																			
8																			
9																			
10																			
11								649 - 1385.33											
12 1010 M 1332.07								209 x M 1472.30 68.52											
13								103 x - 1500.60C 33.77				1062 y M 1242.20C159.53							
14				834 x - 1300.31 197.40				118 x - 1494.56 38.69											
15 944 - 1335.64				595 x - 1317.45 140.83															
16 746 x - 1344.51B171.42								60 x M 1517.58B 19.67				478 y M 1268.77B 71.80							
17 984 - 1333.55																			
18 557 x M 1351.35A127.99				1023 M 1286.04															
19				633 x - 1314.37 149.82															
20																			
21				78 x - 1368.35 18.46															
22																			
23				323 x - 1339.69 76.45															
24																			
25				490 x - 1326.15 115.98															
26 734 x - 1345.22 168.66				838 x M 1300.02 198.34															
27				407 x - 1332.11 96.33				26 x M 1545.80B 8.52											
28								521 x - 1409.45c170.82				412 y M 1272.81c 61.89							
29												785 y M 1253.71 117.92							
30				262 x - 1345.93 62.01															
31																			
32																			
33																			
34				765 x - 1304.64 181.07															
35 356 x - 1362.24a 81.80				665 x - 1312.43A157.40				375 x - 1433.56 122.95				777 y M 1254.12 116.72							
36 250 x M 1368.89A 57.44				3 x M 1418.88a 0.71															
37				272 x - 1344.99B 64.38				493 x - 1412.62B161.64											
38 1063 - 1330.34																			
39																			
40				172 x - 1355.41 40.71															
41 218 x - 1371.28 50.09				1033 M 1285.11															
42 829 x - 1339.84 190.49																			
43 316 x M 1364.60B 72.61				84 x M 1366.73a 19.88								1214 y M 1236.87 182.36							
44								487 x - 1413.85 159.67											
45																			
46 66 x - 1390.10 15.17																			

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 - 340900				337690 - 340900				252150 - 254880				1048630 - 1050160				741660 - 747660			
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			
								282 x - 994.01 148.81											
								146 x M 1025.06 77.04											
121 x M 1667.81u 41.33				47 x M 1371.74V 19.72				74 x M 1045.30 39.05											
				241 x - 1342.39V101.13				169 x M 1017.89 89.18											
				140 x - 1354.66R 58.75															
				122 x M 1357.00R 51.20															
589 - 1568.44								223 x - 1007.17 117.68											
								412 - 970.54											
								302 x - 989.38 159.37								86 x S 1692.11 180.67			
								246 x M 1001.10 129.82											
				31 x M 1376.72 13.01				52 x M 1056.94 27.44											
70 x M 1691.95a 23.91				141 x M 1354.39B 59.17															
				46 x - 1371.92B 19.30				17 x M 1086.83 8.97											
				44 x M 1372.11 18.46				339 x M 983.90 178.89											
128 x M 1666.18 43.72				463 x M 1321.23 194.29				149 x M 1024.23 78.63											
78 x - 1687.35 26.64				242 x M 1342.39 101.55				225 x M 1006.83 118.73											
677 M 1553.67				125 x M 1356.10 52.45															
199 x M 1644.87a 67.96				269 x M 1339.84B112.88				301 x M 989.70 158.84											
23 x M 1733.10a 7.86				1 x M 1393.61B 0.42				40 x M 1065.25 21.11											
				287 x - 1338.17B120.44															
								425 - 968.57											
				16 x M 1383.90B 6.71				39 x M 1067.26 20.58											
192 x - 1647.52 65.57																			
				29 x M 1377.37B 12.17															
				75 x - 1365.33B 31.47															
354 x M 1611.06a120.90				87 x M 1363.15B 36.51				8 x M 1106.57 4.22											
577 x - 1570.00 197.06																6 x S 1778.80 12.61			
495 x - 1583.86A169.06																			
7 289.17				10 430.65				10 336.54				0 0.00				2 155.19			

DR - MRIGMP				D - MR MPS				DRO - MRI MPS			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 513980				893030 - 898760				741830 - 747660			
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											
3 165 x M 1492.97R103.13											
4 53 x M 1563.91R 33.13											
5 55 x M 1563.44R 34.38											
6											
7											
8 31 x M 1582.45R 19.38											
9											
10											
11											
12											
13 93 x M 1542.48C 58.13											
14											
15 16 x - 1599.11 10.00											
16											
17											
18											
19											
20											
21											
22 111 x - 1523.96 69.38											
23											
24											
25											
26											
27 30 x M 1582.53 18.75											
28 299 x M 1436.10C186.87											
29											
30											
31 260 x M 1455.00 162.50											
32 189 x M 1483.78 118.12											
33 166 x - 1492.83 103.75											
34											
35											
36											
37											
38											
39 13 x - 1606.44 8.13											
40											
41											
42											
43 112 x M 1523.88 70.00											
44											
45											
46											
47 12 x M 1607.11C 7.50											
48											
49 47 x M 1566.77 29.38											
50											
51											
52 230 x - 1466.70 143.75											
53 11 x M 1607.28 6.88											
54								5 x S 1554.39 10.40			
55											
10 591.68				0 0.00				1 83.44			

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	30.84	254.88				
2	1	32.85	254.88				
3	7	297.50	2560.42	319.99	206.50		164.18
4	5	232.32	2008.61		290.14		149.17
5	3	149.23	1239.75				95.02
6	4	137.39	1059.00	203.38			
7	1	35.45					
8	3	130.94	1050.23				126.97
9	2	68.63	254.88				
10	1	28.92					
11	1	50.63					
12	2	93.50	513.98				
13	5	270.96	2544.48		251.43		
14	2	99.56	898.85				
15	3	139.51	898.85				
16	3	153.76	1368.86		262.89		
17	1	36.04					
18	4	152.83	936.68	246.84			
19	2	62.53	522.75				
20	1	26.31	195.35				
21	3	105.02	835.10				
22	1	57.64	513.98				
23	1	45.07	384.87				
24	1	29.09	254.88				
25	3	121.36	980.65				
26	2	78.46	725.77				
27	8	333.73	2682.74	133.02	91.60		
28	7	297.77	2587.95		252.01	419.58	
29	5	175.73	1364.64				
30	1	45.63	384.87				
31	5	198.42	1705.54				
32	5	190.42	1450.66				
33	2	85.18	768.86				
34	3	119.08	725.77				
35	7	303.75	2690.41	307.16	262.64		
36	6	239.34	1857.80	66.01	8.99		
37	3	138.43	1239.75		346.46		
38	1	35.40					
39	1	60.63	513.98				
40	1	46.45	384.87				
41	2	80.86	340.90				
42	2	66.03	340.90				
43	9	358.59	2937.62	105.98	99.20		
44	1	53.22	513.98				
45	1	41.70	340.90				
46	1	43.47	340.90				
47	6	293.12	2463.06		84.97	172.21	
48	5	197.24	1646.01	339.96	197.34		
49	11	440.09	2893.65	133.00	165.91		
50	5	176.28	1239.75		452.86		
51	3	90.33	536.25				
52	2	91.07	854.88				
53	3	168.06	1261.64				
54	4	259.68	1646.51				
55	4	126.43	819.68	477.82			
89	3902.04		888.23	450.67			

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026
Hodowca OCZKOWSKI KAZIMIERZ Członek sekcji 4 oddziału WĘGIERSKA GÓR.
Współrzędne geograficzne : 19°12'51.0" - 49°38'19.0"

		D				MR				MP				D				MR				MP			
Nr Lotu - Miejscowość		1 - DOBRODZIEN				2 - NAMYSŁÓW				3 - PROSZKÓW															
Odległość w [m] oddz.-goł.		139460 - 135030				194970 - 193860				251880 - 255390															
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- - -															
Il. 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							
	G	PL-030-22--8818	1																						
	G	PL-030-24--1102	1																						
	G	PL-030-24--1104	1																						
	G	PL-030-24--1117	1																						
	G	PL-030-22--9157	1																						
	G	PL-087-23--7324	1																						
	G	PL-087-23--7317	1																						
	G	PL-030-23--9906	1																						
	G	PL-030-22--9480	1																						
	G	PL-030-23--9932	1																						
	G	PL-030-25--5509	1																						
	G	PL-030-25--5523	1																						
	G	PL-030-25--5524	1																						
	G	PL-030-25--5540	1																						
	G	PL-030-25--5529	0																						
	G	PL-023-25---754	0																						
	G	PL-030-25--5519	0																						
	G	PL-030-25--5527	0																						
	G	PL-030-23--9988	0																						
	G	PL-030-25--5525	0																						
	G	PL-030-22--8817	0																						
	G	PL-030-23--9904	0																						
	G	PL-030-24--1105	0																						
	G	PL-030-24--1108	0																						
	G	PL-030-22--8801	0																						
	G	PL-030-19--4560	0																						
	G	PL-030-24--1111	0																						
	G	PL-030-25--5513	0																						
Konk. / pkt hod.			0				0.00			0			0.00			0			0.00						

DR		MR	GMP	DR		MR	GMP	DR		MR	GMP	DR		MR	GMP	D		MR	GMP
4 - NOWA SÓL I		5 - PŁAW		6 - GARDNO I		7 - GARDNO II		8 - BAD NENNDORF											
337770 - 341140		381860 - 385210		512300 - 513080		512060 - 513080		741650 - 750390											
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
1								304 x M 1448.08C	99.67							96 x S 1259.99m	182.51		
2	159 x M	1375.19	36.53																
3																			
4								133 x M 1490.28	43.61										
5																109	S 1244.08		
6								305 x - 1342.12	72.19										
7	688 x M	1346.96B	158.09					48 x M 1526.34B	15.74										
8	128 x M	1377.51B	29.41	21 x M	1396.45B	4.97													
9	302 x M	1365.20B	69.39					207 x M 1472.75B	67.87	1164 y M	1238.38B	174.85							
10										756 y M	1254.83	113.56	119	S	1236.30				
11																			
12																			
13																			
14																			
15																			
16																			
17																			
18								652 - 1384.46											
19	662 x -	1347.58	152.11																
20	726 x -	1345.54	166.82																
21	878 -	1338.15		944	M 1291.78														
22																			
23								388 x M 1431.98	127.21										
24																			
25	522 x M	1353.01	119.94	1037	M 1284.60														
26								393 x M 1431.58	128.85										
27																			
28																			
5		205.47		3		125.83		6		342.51		2		103.88		3		210.84	

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 - 341140				337690 - 341140				252150 - 255390				1048630 - 1054560				741660 - 750390			
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																94 x S 1688.80 197.48			
2																			
3				415 x M 1325.24 174.15															
4 434 x M 1595.23 148.22								69 x M 1047.75 36.41											
5																53 x S 1714.13 111.34			
6																112 S 1678.47			
7				349 x M 1331.36B146.45				256 x M 999.31 135.09											
8				15 x M 1383.94B 6.29															
9																			
10																70 x S 1704.85 147.06			
11 351 x M 1611.81 119.88																			
12 262 x - 1628.74 89.48																			
13 645 - 1560.21																			
14 437 x M 1594.61 149.25				65 x M 1367.02 27.28				18 x M 1086.15 9.50											
15 169 x - 1652.54 57.72																			
16 140 x M 1663.02 47.81																			
17				400 x M 1326.62 167.86															
18								177 x M 1016.48 93.40											
19																			
20 39 x M 1712.84 13.32																			
21																71 x S 1704.72 149.16			
22 2 x M 1786.07 0.68																50 x S 1719.11 105.04			
23 515 x M 1580.57 175.89																			
24 379 x M 1607.26 129.44								316 x M 987.14 166.75											
25																			
26																			
27 526 x - 1578.99 179.64																			
28 43 x - 1707.69 14.69																			
8 324.45				5 201.67				5 162.71				0 0.00				5 372.59			

D—MRIGMP—				D—MR MPS—				DRO—MRI MPS—			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 513080				893030 - 902690				741830 - 750390			
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								92 x M 1365.30m191.27			
2											
3											
4											
5											
6								59 x M 1404.65 122.66			
7											
8											
9											
10											
11											
12											
13											
14											
15											
16											
17											
18											
19											
20											
21											
22											
23											
24											
25											
26											
27											
28											
0 0.00				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	4	269.99	2764.25		473.45	373.78	
2	1	42.72	341.14				
3	1	37.88	341.14				
4	3	131.67	1109.61				
5	2	146.75	750.39				
6	3	189.32	1135.60				
7	4	168.77	1450.75	320.28			
8	3	134.58	1067.49	40.67			
9	3	149.54	1367.30	312.11			
10	3	196.65	1263.47				
11	1	39.79	341.14				
12	1	40.86	341.14				
13	1	36.25					
14	3	116.55	937.67				
15	1	41.98	341.14				
16	1	42.33	341.14				
17	1	38.10	341.14				
18	2	82.98	255.39				
19	1	38.65	341.14				
20	2	81.67	682.28				
21	3	150.36	750.39				
22	2	121.01	1091.53				
23	2	92.61	854.22				
24	2	69.79	596.53				
25	2	78.36	341.14				
26	1	54.72	513.08				
27	1	37.68	341.14				
28	1	43.49	341.14				
44	2197.09						

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026
Hodowca KABACIK ŁUKASZ Członek sekcji 4 oddziału WĘGIERSKA GÓR.
Współrzędne geograficzne : 19°09'31.7" - 49°34'36.3"

		D—MR MP				D—MR MP				DR—MR MP								
Nr Lotu - Miejscowość		1 - DOBRODZIEN				2 - NAMYSŁÓW				3 - PROSZKÓW								
Odległość w [m] oddz.-goł.		139460 - 139910				194970 - 197580				251880 - 257260								
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-030-23-10202	1															
	G	PL-030-23-10203	0											1078	-	1236.13		
	G	PL-030-23-10205	0		538	x	M	1263.11A	118.35		374	x	M	1172.12A	79.29	1113	M	1233.96
	G	PL-030-23-10212	0		147	x	M	1302.30	32.34		177	x	M	1189.41	37.52			
	G	PL-030-23-10213	1		733	x	-	1242.91	161.24		1033		M	1126.88				
	G	PL-030-23-10220	1											1046	-	1125.81		
	G	PL-030-23-10226	1		534	x	M	1263.49	117.47									
	G	PL-030-23-10230	1															
	G	PL-030-23-10251	1		592	x	-	1257.81	130.22									
	G	PL-030-23-10294	0															
	G	PL-140-22---434	0		430	x	-	1269.79	94.59									
	G	PL-030-24--1202	0		590	x	-	1257.81A	129.78		171	x	M	1190.12A	36.25			
	G	PL-030-24--1206	0													2057	y	- 1244.20 169.36
	G	PL-030-24--1211	0											499	x	-	1163.03 105.79	
	-	PL-030-24--1214	0															
	G	PL-030-24--1220	0		1031		M	1217.31										
	G	PL-030-24--1222	0		831	x	M	1234.68	182.80									
	-	PL-030-24--1225	0															
	G	PL-030-24--1232	1															
	G	PL-030-24--1233	0		835	x	-	1234.32	183.68									
	G	PL-030-24--1237	1															
	G	PL-030-24--1239	1											270	x	-	1179.93 57.24	
	G	PL-030-24--1242	0															
	G	PL-030-24--1244	1		705	x	M	1246.23	155.08									
	G	PL-030-24--1245	0															
	G	PL-030-24--1247	1		732	x	M	1243.28A	161.02		216	x	M	1186.43A	45.79			
	G	PL-030-24--1250	0											655	x	-	1150.95 138.86	
	G	PL-030-24--1253	0													2150	y	- 1242.60 177.01
	G	PL-030-24--1255	1		588	x	M	1258.18	129.34		652	x	M	1151.17	138.22			
	G	PL-030-24--1256	1											675	x	-	1150.17 143.10	
	G	PL-030-24--1261	0		257	x	M	1286.53	56.53							1093	-	1234.85
	G	PL-030-24--1264	1		598	x	-	1257.43A	131.54									
	G	PL-030-24--1269	1															
	-	PL-030-24--1275	1															
	G	PL-030-21--3332	0															
	G	PL-030-21--3344	1															
	-	PL-503-25--3360	1															
	G	PL-315-21--3363	1		251	x	M	1287.12A	55.21		69	x	M	1207.21A	14.63	865	y	M 1269.69 71.22
	-	PL-030-25--5101	1															
	-	PL-030-25--5112	1															
	-	PL-030-25--5118	1															
	-	PL-030-25--5125	0											926	x	-	1133.35 196.31	
	-	PL-030-25--5128	1															
	-	PL-030-25--5130	0		448	x	-	1269.02	98.55		276	x	-	1179.23	58.51			
	-	PL-030-25--5134	0															
	-	PL-030-25--5141	1		435	x	-	1269.60	95.69		176	x	M	1189.52	37.31			
	-	PL-030-25--5142	1		248	x	-	1287.32	54.55		912	x	M	1134.11	193.34			
	-	PL-030-25--5143	1															
	-	PL-030-25--5149	0															
	G	PL-030-25--5154	1													1750	y	- 1249.85 144.08
	G	PL-030-25--5156	1															
	-	PL-030-25--5159	1											654	x	-	1150.95 138.65	
	-	PL-030-25--5162	0											921	x	-	1133.67 195.25	
	-	PL-030-25--5168	0															
	-	PL-030-25--5171	0		741	x	-	1241.99	163.00									
	-	PL-030-25--5181	0															
	-	PL-030-25--5182	1		987		-	1221.74										
	-	PL-030-25--5191	0											1039	-	1126.35		
	G	PL-030-25--5859	1		708	x	-	1245.49	155.74									
	G	PL-203-24--6715	1		441	x	M	1269.41	97.01							1100	M	1234.55
	G	PL-030-22--8206	1											487	x	-	1163.72 103.24	
	-	PL-030-22--8236	1															
	G	PL-030-22--8257	0															
	-	PL-030-22--9412	0		562	x	M	1260.45	123.63		685	x	M	1149.84	145.22			
Konk. / pkt hod.			10		219.95					10		277.32			3		88.45	

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 - 343270				381860 - 387250				512300 - 516270				512060 - 516270				741650 - 750040				
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	881	S	1338.11																	
2																				
3	699	x	S	1346.51B160.62		95	x	S	1364.92a	22.49		727	S	1373.00		1207	y	S	1236.97B181.31	
4																1048	y	M	1242.48	
5							1046	M	1283.84											
6																				
7	503	x	S	1354.39B115.58								300	x	S	1448.98B	98.36	1189	y	S	1237.71B178.61
8																				
9	259	x	-	1368.43	59.51															
10																				
11												320	x	-	1445.73	104.92				
12	42	x	-	1393.90A	9.65															
13	67	x	M	1389.76a	15.40		12	x	S	1408.35a	2.84									
14	221	x	M	1370.98	50.78											1293	y	S	1234.26	
15							979	-	1289.54			196	x	-	1475.06	64.26				
16	937	M	1335.85				244	x	M	1347.58	57.75		695	S	1377.03					
17																				
18	542	x	-	1351.72	124.54															
19							821	x	-	1300.95	194.32									
20																				
21																1014	y	-	1243.97	
22	599	x	-	1349.60	137.64															
23							755	x	-	1305.56B178.70		280	x	S	1454.35B	91.80				
24							920	-	1293.92											
25							253	x	-	1346.80	59.88					1127	y	-	1240.04	
26																				
27												588	x	M	1395.58	192.79				
28																				
29																				
30																				
31																				
32							839	x	-	1299.93a198.58										
33																				
34																				
35							372	x	M	1335.58	88.05									
36																				
37																				
38	119	x	S	1378.87a	27.34											419	y	S	1272.49B	
39																				
40	817	x	-	1340.72	187.73															
41	125	x	-	1378.13V	28.72		1053	-	1283.56											
42																				
43																				
44																				
45							865	-	1298.19											
46																				
47																				
48																				
49	510	x	-	1353.41	117.19															
50	43	x	-	1393.61u	9.88		384	x	S	1334.58u	90.89		527	x	S	1406.92	172.79			
51																				
52							523	x	-	1323.48	123.79									
53																				
54	995	-	1333.00																	
55																				
56							614	x	-	1315.61	145.33									
57	315	x	-	1364.71	72.38															
58																				
59																				
60	923	S	1336.46																	
61																				
62																				
63							824	x	-	1300.73	195.03									
64																				
8	316.86						6	268.49				6	316.19			5	256.45			
																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 - 343270				337690 - 343270				252150 - 257260				1048630 - 1052380				741660 - 750040			
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	487 x S	1585.91	166.33																
2	76 x -	1689.32	25.96													45 x S	1722.65M	94.54	
3																			
4																			
5																			
6																			
7																			
8																113 S	1678.32		
9																			
10																			
11																			
12																			
13	13 x S	1747.66a	4.44	40 x S	1373.26	16.79													
14																			
15																			
16																			
17																			
18																			
19	419 x M	1599.08	143.10																
20																			
21																			
22				491 M	1318.24		253 x S	999.72	133.51										
23	93 x M	1679.54B	31.76																
24																			
25																			
26	57 x -	1697.40A	19.47																
27																			
28																			
29																			
30	518 x -	1580.07	176.91																
31				110 x -	1359.04	46.16	234 x S	1004.07	123.48										
32	14 x -	1747.07a	4.78	327 x S	1333.78B	137.22	34 x S	1070.58	17.94										
33	322 x -	1617.16	109.97	37 x M	1374.18	15.53													
34	432 x M	1595.86	147.54													32 x S	1734.13M	67.23	
35																19 x S	1750.11	39.92	
36																			
37	454 x -	1591.30	155.05																
38	669 S	1555.72		382 x S	1328.02B	160.30	308 x S	988.83	162.53										
39	328 x -	1615.64	112.02																
40																			
41	111 x -	1671.36V	37.91	12 x -	1386.20V	5.04													
42																			
43	424 x -	1598.09	144.81																
44																			
45																			
46																			
47																			
48	209 x -	1642.70	71.38																
49																			
50	421 x S	1598.59A	143.78	234 x S	1343.17V	98.20													
51	63 x -	1694.46	21.52																
52																			
53																			
54																			
55	316 x -	1617.80	107.92																
56																			
57																			
58																			
59																			
60	662 M	1556.90		492 M	1318.24		460 S	959.27											
61																			
62							309 x -	988.57	163.06										
63																116 S	1676.19		
64																			
8 313.62				7 278.48				5 156.00				0 0.00				5 374.45			

DR—MRIGMP—				DRO—MR MPS—				DRO—MRI MPS—			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 516270				893030 - 901030				741830 - 750040			
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								20 x S 1491.03M 41.58			
3											
4											
5											
6 52 x M 1564.30 32.50											
7											
8											
9											
10				36 y S 1073.10 108.43							
11											
12											
13											
14											
15											
16 202 x S 1479.85 126.25											
17											
18											
19 123 x M 1520.01 76.88											
20											
21											
22 150 x S 1501.08 93.75											
23											
24											
25											
26											
27											
28											
29											
30											
31 353 S 1416.44											
32											
33 205 x M 1479.42 128.13											
34								62 x S 1399.28M128.90			
35											
36 256 x M 1456.06 160.00											
37											
38 141 x S 1504.58 88.13											
39											
40											
41											
42											
43											
44											
45											
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58											
59											
60											
61											
62											
63											
64											
8 442.92				1 96.03				2 156.80			

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	75.03	343.27				
2	4	230.45	1843.35			136.12	
3	7	262.67	1584.28	220.13	364.42		
4	3	103.54	853.76				
5	3	84.16	139.91				
6	2	84.12	516.27				
7	4	167.92	1515.72		392.55		
8	1	68.05					
9	2	63.41	483.18				
10	1	96.03	901.03				
11	2	78.08	656.18				
12	3	94.31	680.76	175.68			
13	5	207.98	1674.32	22.68	22.68		
14	3	118.84	1057.12				
15	2	96.99	516.27				
16	5	206.60	903.52				
17	1	20.49	139.91				
18	1	39.62	343.27				
19	3	136.79	1246.79				
20	1	20.48	139.91				
21	1	51.30	516.27				
22	5	192.25	1314.38				
23	3	140.57	1246.79		302.26		
24	2	60.68	139.91				
25	2	96.24	903.52				
26	3	93.15	680.76	226.28			
27	2	78.27	713.85				
28	1	29.10	257.26				
29	2	48.21	337.49				
30	2	64.35	540.85				
31	5	175.27	740.44				
32	5	179.39	1470.96	334.90	340.58		
33	3	138.37	1202.81				
34	3	193.86	1843.35			196.13	
35	2	126.07	1137.29				
36	1	53.20	516.27				
37	1	38.55	343.27				
38	9	345.72	2571.09	97.18	250.58		
39	1	40.06	343.27				
40	1	37.39	343.27				
41	4	167.96	1029.81		71.67		71.67
42	1	25.29	197.58				
43	1	38.91	343.27				
44	2	50.71	337.49				
45	1	40.15					
46	2	51.28	337.49				
47	2	48.32	337.49				
48	1	41.50	343.27				
49	1	39.88	343.27				
50	6	250.27	2190.59	244.55	198.97		198.97
51	1	43.25	343.27				
52	2	69.93	584.83				
53	1	25.32	197.58				
54	1	35.95					
55	2	61.08	483.18				
56	1	42.43	387.25				
57	2	61.29	343.27				
58	1	24.72					
59	1	21.01	139.91				
60	6	187.80	139.91				
61	1	27.53	197.58				
62	1	30.44	257.26				
63	2	108.15	387.25				
64	2	48.15	337.49				
84		3562.01		986.50	846.16		

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026
Hodowca KUPCZAK ZDZISŁAW I Członek sekcji 4 oddziału WĘGIERSKA GÓR.
Współrzędne geograficzne : 19°11'16.1" - 49°33'40.0"

D—MR MP				D—MR MP				DR—MR MP											
Nr Lotu - Miejscowość		1 - DOBRODZIEN		2 - NAMYSŁÓW		3 - PROSZKÓW													
Odległość w [m] oddz.-goł.		139460 - 142280		194970 - 200150		251880 - 259980													
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 - -													
IP	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-030-23-11171	1		962	-	1223.39						1354	y	M	1258.07	111.48			
G	PL-030-23-11102	1							767	x	S	1144.37	162.60						
G	PL-030-23-11116	1							822	x	S	1140.02	174.26		1905	y	S	1247.11 156.84	
G	PL-030-22--9312	1													1489	y	M	1255.44 122.59	
G	PL-030-24--1770	1		304	x	-	1281.03	66.87											
G	PL-030-24--1715	1																	
G	PL-030-24--1728	1		218	x	S	1292.08A	47.95	238	x	M	1183.74A	50.46						
G	PL-030-24--1783	1		574	x	S	1259.49	126.26											
G	PL-030-24--1723	1																	
G	PL-030-24--1714	1							587	x	M	1156.49	124.44						
G	PL-034-23---712	1																	
G	PL-034-22--7292	1		466	x	-	1267.72A	102.51	862	x	S	1136.89	182.74	2171	y	M	1242.14A	178.74	
G	PL-034-23---759	1		783	x	S	1238.29	172.24											
G	PL-034-21--1817	1		830	x	-	1234.71A	182.58											
G	PL-034-23--2187	1																	
G	PL-030-25--5799	1		791	x	-	1237.40	174.00	1048	-	1125.60								
-	PL-030-22--9310	0																	
-	PL-030-24--1709	0		515	x	-	1264.90	113.29	612	x	-	1154.60	129.74						
-	PL-030-22--9366	0		727	x	-	1243.71	159.92											
-	PL-030-23-11137	0		469	x	-	1267.34	103.17	952	-	1132.07			1069	S	1236.82			
-	PL-034-21--1809	0		803	x	-	1236.68	176.64											
-	PL-030-23-11165	0		894	x	-	1228.49	196.66											
-	PL-030-23-11155	0		743	x	-	1241.72	163.44											
-	PL-030-23-11107	0		721	x	-	1244.07A	158.60	764	x	M	1144.59A	161.97						
-	PL-030-24--1740	0																	
Konk. / pkt hod.				3		65.36			6		159.47			5		148.66			

DR—MRIGMP				DR—MRIGMP				D—MRIGMP				D—MRIGMP							
4 - NOWA SÓL I				5 - PŁAW				6 - GARDNO I				7 - GARDNO II				8 - BAD NEMNDORF			
337770 - 345980				381860 - 389960				512300 - 518910				512060 - 518910				741650 - 752700			
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			
								243 x - 1463.37 79.67											
1030 S 1331.55				829 x S 1300.52 196.21															
								568 x M 1400.19 186.23											
581 x S 1350.25 133.50				320 x S 1339.76A 75.74															
				618 x - 1315.21 146.27															
653 x S 1347.71 150.05																			
								431 x S 1422.45 141.31											
407 x M 1359.36A 93.52				814 x S 1301.17 192.66															
				130 x M 1359.46 30.77															
816 x M 1340.75A187.50				405 x S 1332.44A 95.86															
478 x M 1355.81 109.83																			
981 M 1333.68																			
								6 x M 1579.80 1.97											
				370 x M 1335.94 87.57															
				611 x - 1316.02A144.62															
				692 x - 1309.98 163.79															
7 268.01				6 261.99				3 166.96				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			
337880 - 345980				337690 - 345980				252150 - 259980				1048630 - 1054840			
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			
1															
2															
3															
4															
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21															
22															
23															
24															
25															
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 - 518910				893030 - 903580				741830 - 752700			
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											
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25											
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	50.91	259.98					
2	2	83.23	719.06					
3	2	55.45	460.13					
4	3	106.82	649.94					
5	1	22.72	142.28					
6	1	51.92	518.91					
7	4	136.27	1078.37	174.15				
8	2	63.97	532.24					
9	1	38.72	345.98					
10	1	27.02	200.15					
11	1	54.12	518.91					
12	5	158.03	1338.35	374.77				
13	2	67.53	532.24					
14	3	102.23	878.22	465.94				
15	1	40.14	345.98					
16	2	45.33	142.28					
17	1	36.07						
18	2	48.72	342.43					
19	1	20.93	142.28					
20	3	75.51	142.28					
21	2	81.53	661.19					
22	2	64.88	532.24					
23	1	20.86	142.28					
24	3	89.53	732.39	465.19				
25	1	41.72	389.96					
30	1070.45							