

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026
Hodowca SZYMAŃSKI STANISŁAW Członek sekcji 3 oddziału WĘGIERSKA GÓR.
Współrzędne geograficzne : 19°06'52.5" - 49°30'12.7"

D—MR MP				D—MR MP				DR—MR MP							
Nr Lotu - Miejscowość				1 - DOBRODZIEN				2 - NAMYSŁÓW				3 - PROSZKÓW			
Odległość w [m] oddz.-goł.				139460 - 146500				194970 - 203020				251880 - 260820			
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-030-18--1079 0				757 x - 1240.65 166.52											
G PL-030-23--8515 0				200 x M 1296.84A 43.99								932 y M 1267.96A 76.73			
G PL-030-23--9209 0				1013 M 1219.48				841 x M 1138.54 178.29							
G PL-030-23--8513 0															
G PL-023-22--1438 0				1019 M 1218.80											
G PL-023-22--1434 0				1 x M 1363.42A 0.22				20 x M 1229.68A 4.24							
G PL-023-22--1453 0															
G PL-030-23--9221 1															
G PL-030-20--6170 1				1024 - 1218.30											
G PL-030-24--3438 1								922 x - 1133.56 195.46							
G PL-030-24--3418 0				551 x - 1261.12A121.21								1876 y M 1247.54A154.45			
G PL-030-24--3437 0															
G PL-030-24--3445 0															
G PL-030-24--3419 0				584 x - 1258.77 128.46											
G PL-030-24--3401 0															
G PL-030-25--7707 0															
G PL-030-25--7762 0				586 x - 1258.41 128.90				768 x M 1144.31 162.82							
G PL-030-25--7742 0															
G PL-030-25--7715 0												1294 y - 1259.29 106.54			
G PL-030-25--7720 0								180 x M 1189.34A 38.16							
G PL-030-25--7769 0															
G PL-030-25--7714 0				891 x - 1229.03 196.00											
G PL-030-25--7749 0															
G PL-030-25--7777 0								450 x - 1166.89 95.40							
G PL-030-25--7725 0								429 x - 1167.79A 90.95				1708 y M 1250.74 140.62			
G PL-030-25--7734 0															
G PL-030-25--7778 1															
G PL-030-25--7706 1															
- PL-030-25--7761 1				457 x - 1268.40A100.53				202 x M 1187.60A 42.82							
- PL-030-25--7716 1												419 y M 1284.62 34.50			
Konk. / pkt hod.				4 86.58				5 139.80				4 125.56			

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 - 347040				381860 - 390910				512300 - 521060				512060 - 521060				741650 - 751060			
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			
								634 M 1388.69											
471 x M 1355.98a108.23				465 x M 1328.35B110.06								982 y M 1245.51B147.51							
				795 x M 1302.09 188.17															
544 x M 1351.67B125.00								347 x M 1440.19B113.77				566 y M 1263.99B 85.02							
298 x M 1365.31B 68.47				50 x M 1376.52a 11.83				458 x M 1417.98 150.16											
				99 x M 1364.27 23.43															
								204 x M 1473.10 66.89											
								127 x M 1491.37 41.64											
				796 x - 1302.02B188.40								368 y M 1275.80B 55.28							
												361 y M 1275.96 54.23							
1020 - 1331.78				149 x M 1357.25 35.27															
233 x M 1369.44 53.54																			
720 x - 1345.72 165.44																			
312 x - 1364.78 71.69				858 M 1298.56															
				906 - 1295.19															
				177 x - 1355.29 41.89															
807 x M 1341.48 185.43				7 x M 1411.91u 1.66															
				993 - 1288.15															
490 x M 1355.27 112.59																			
716 x - 1345.90 164.52																			
				1 x - 1420.37 0.24															
304 x M 1365.13A 69.85				96 x M 1364.35A 22.72															
958 - 1335.03																			
627 x - 1348.51 144.07																			
971 M 1334.26				23 x M 1395.69A 5.44															
736 x M 1345.20 169.12				928 M 1292.91															
9 356.78				10 448.54				5 276.74				4 220.33				0 0.00			

DR		MRIGMP		DR		MR		MPS		DR		MRIGMP	
9 - NOWA SÓL II		10 - NOWA SÓL III		11 - PROSZKÓW II		12 - BRUKSELA				13 - BAD NENNDORF II			
337880 - 347040		337690 - 347040		252150 - 260820		1048630 - 1051340				741660 - 751060			
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		kol. L S v m/min coefic			
1													
2													
3													
4				294 x M 991.59 155.15									
5													
6		119 x M 1357.75B 49.94											
7				466 M 958.66									
8													
9													
10													
11 228 x M 1638.27a 77.87													
12 680 M 1553.33													
13													
14													
15													
16													
17													
18													
19													
20 355 x M 1611.02u121.24		93 x M 1361.74v 39.03											
21 562 x M 1573.28 191.94		270 x M 1339.75 113.30		233 x M 1004.76 122.96									
22													
23													
24													
25													
26		331 x M 1333.32 138.90		346 x M 982.80 182.59									
27													
28													
29		43 x M 1372.33 18.04											
30													
4 154.09		5 207.41		4 120.24		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	71.68	146.50						
2	5	190.90	1666.33	228.95	365.80				
3	3	86.23	593.93						
4	4	180.72	1649.98		323.79				
5	1	19.70							
6	6	238.98	1955.57	16.29	130.24				
7	2	75.23	390.91						
8	1	57.75	521.06						
9	2	78.66	521.06						
10	1	25.31	203.02						
11	5	190.23	1666.33	353.53	321.55				
12	2	92.71	521.06						
13	2	82.40	390.91						
14	2	63.66	493.54						
15	1	38.18	347.04						
16	2	81.69	347.04						
17	2	47.63	349.52						
18	1	39.77							
19	2	77.56	651.73						
20	5	196.89	1635.05	161.06	161.93			161.93	
21	4	147.82	954.90						
22	2	60.28	493.54						
23	1	38.21	347.04						
24	2	75.72	593.93						
25	4	146.70	1201.79	183.52					
26	2	69.01	607.86						
27	1	36.25							
28	1	38.93	347.04						
29	5	178.38	1087.47	148.79					
30	3	111.17	607.86						
54	2136.07		1092.14	1303.31					

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026
Hodowca TYC M&M I Członek sekcji 3 oddziału WĘGIERSKA GÓR.
Współrzędne geograficzne : 19°04'33.4" - 49°28'50.3"

D—MR MP				D—MR MP				D—MR MP							
Nr Lotu - Miejscowość				1 - DOBRODZIEN				2 - NAMYSŁÓW				3 - PROSZKÓW			
Odległość w [m] oddz.-goł.				139460 - 148070				194970 - 203920				251880 - 260760			
Data - godzina lotu				25.04.2026 - 7:25:00				03.05.2026 - 6:30:00				10.05.2026 - 7:00:00			
I.L.Wł.Goł.: lista 1-2-3-4				4546- - -				4717- - -				4482-12146- - -			
I.L. Hodow.: lista 1-2-3-4				64 - - -				69 - - -				70 - 200 - - -			
MP Nr obr. rodowej P Barwa				kol. L S v m/min coefic	kol. L S v m/min coefic				kol. L S v m/min coefic						
1 G PL-030-18-10491 1				105 x M 1309.39A 23.10								114 y - 1306.09A 9.39			
2 G PL-030-21---647 0				133 x M 1304.39A 29.26											
3 G PL-030-21--1410 0				394 x M 1273.17 86.67											
4 G PL-030-21--1448 0				347 x M 1276.28 76.33				262 x M 1181.00A 55.54				1610 y M 1253.05 132.55			
5 G PL-030-21--1456 0				275 x M 1284.40 60.49								965 y - 1267.26 79.45			
6 G PL-030-21--1920 1				528 x - 1263.76 116.15											
7 G PL-030-22---976 0				992 M 1221.36								1112 - 1233.98			
8 G PL-030-22---992 0				1071 M 1213.52				250 x - 1182.03A 53.00				261 y M 1293.99A 21.49			
9 G PL-030-22-11006 1				211 x M 1293.56 46.41				1119 M 1121.57				16 y M 1326.69A 1.32			
10 G PL-030-22-11050 0				793 x M 1237.35 174.44								1613 y - 1252.95 132.80			
11 G PL-030-22-11454 0				1006 - 1220.02											
12 G PL-030-22-11472 0				281 x - 1283.84A 61.81				401 x M 1170.16A 85.01				433 y M 1283.90A 35.65			
13 G PL-030-23---221 0				364 x M 1275.37A 80.07				969 M 1131.42				415 y M 1284.85A 34.17			
14 G PL-030-23---246 1				462 x M 1267.90A101.63								113 y M 1306.09A 9.30			
15 G PL-030-23---248 0				114 x M 1306.88A 25.08				167 x M 1190.43A 35.40				138 y M 1304.34A 11.36			
16 G PL-030-23---250 1				670 x M 1249.36 147.38				1081 M 1124.04							
17 G PL-030-23--8801 0				714 x - 1244.81 157.06								1930 y - 1246.56 158.90			
18 G PL-030-23--8861 1				294 x M 1281.99 64.67				18 x M 1230.91A 3.82				1415 y M 1256.88 116.50			
19 G PL-030-23--8873 0				1027 - 1218.18											
20 G PL-030-24---441 1				194 x - 1297.72A 42.67				729 x - 1147.23A154.55							
21 G PL-030-24---447 0								50 x - 1212.73 10.60				504 y - 1281.17 41.50			
22 G PL-030-24---453 0				774 x - 1239.25A170.26								116 y - 1305.98A 9.55			
23 G PL-030-24---467 0				968 - 1222.88				603 x - 1155.68 127.84				1634 y - 1252.45 134.53			
24 G PL-030-24---469 1				1028 - 1218.01								1916 y - 1246.86A157.75			
25 G PL-030-24---471 0				563 x M 1260.35 123.85								119 y - 1305.76A 9.80			
26 G PL-030-24---472 1												268 y - 1293.24 22.06			
27 G PL-030-24---474 0												425 y - 1284.22A 34.99			
28 G PL-030-24---475 1				487 x M 1266.64 107.13											
29 G PL-030-24---477 0												264 y - 1293.77 21.74			
30 G PL-030-24---479 1				850 x - 1233.23 186.98				438 x - 1167.26 92.86							
31 G PL-030-24---483 0								591 x - 1156.34 125.29				1110 - 1234.07			
32 G PL-030-24---491 1												1114 y - 1263.47A 91.72			
33 G PL-030-24---497 1				580 x - 1258.92 127.58				267 x - 1180.21 56.60							
34 G PL-030-24--2805 0															
35 G PL-030-24--2806 1				3 x M 1354.30A 0.66				316 x M 1175.44A 66.99				1483 y M 1255.57 122.10			
36 G PL-030-24---448 0												448 y - 1283.16 36.88			
37 G PL-030-24--2814 1				885 x M 1229.82 194.68								199 y - 1298.71A 16.38			
38 G PL-030-24--2825 1															
39 G PL-030-24--2829 0				782 x - 1238.56 172.02								1919 y - 1246.76A157.99			
40 G PL-030-24--4048 1				611 x - 1255.72 134.40											
41 G PL-030-24--3594 1				199 x - 1296.96A 43.77				76 x - 1206.39A 16.11							
42 G PL-030-24--3596 1															
43 G PL-030-24--3587 1				1017 - 1219.18				44 x - 1214.17 9.33							
44 G PL-030-24--3590 1				4 x - 1354.30 0.88											
45 G PL-030-25---848 0												308 y - 1290.89 25.36			
46 G PL-030-25---847 0															
47 G PL-030-25--7049 1															
48 G PL-030-25--7041 1															
49 - PL-030-25---832 0															
50 - PL-030-25--7012 1				113 x - 1307.08 24.86				889 x - 1135.41 188.47							
51 - PL-030-25--7007 0															
52 - PL-030-25--7014 0															
53 - PL-030-25---825 1				237 x - 1288.87U 52.13								942 y - 1267.77A 77.56			
54 - PL-030-25---836 1												421 y - 1284.53 34.66			
55 - PL-030-25---807 1								324 x - 1175.11 68.69							
56 - PL-030-25---806 1															
57 - PL-030-25---816 1															
58 - PL-030-25---851 0								954 - 1132.05				304 y - 1291.00A 25.03			
59 - PL-030-25---852 1												118 y - 1305.76 9.72			
60 - PL-030-25---821 0								90 x - 1204.73 19.08							
61 - PL-030-25---809 1				224 x - 1290.93A 49.27				881 x - 1135.62A186.77				1536 y M 1254.56A126.46			
62 - PL-030-25---853 1												430 y - 1284.00R 35.40			
63 - PL-030-25--7017 0				209 x - 1293.94U 45.97				892 x - 1135.20A189.10							
64 - PL-030-25--7045 0				198 x - 1296.96 43.55											
65 - PL-030-25---843 1															
66 - PL-030-25---858 0								1121 - 1121.47				213 y - 1297.21A 17.54			
67 - PL-030-25--7050 0												1394 y - 1257.28 114.77			
68 - PL-030-25--7025 0				525 x - 1263.94 115.49											
69 - PL-030-25---804 0								12 x - 1235.75A 2.54				563 y - 1278.76A 46.35			
70 - PL-030-25--7024 0				134 x - 1304.39A 29.48				259 x - 1181.23 54.91				1534 y - 1254.56 126.30			
71 - PL-030-25---819 0															
72 - PL-030-25---829 0															
Konk. / pkt hod.				10 230.57				8 217.98				10 327.70			

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 - 347060				381860 - 390860				512300 - 521550				512060 - 521550				741650 - 749820			
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	726 x S	1345.54B	166.82	915	M	1294.31		27 x M	1544.95B	8.85									
2	424 x -	1358.53a	97.43	213 x M	1351.60a	50.41		362 x M	1437.11B	118.69	1290 y S	1234.29	193.78						
3	598 x -	1349.64	137.41													63 x S	1288.42m	119.77	
4	55 x S	1392.23a	12.64	156 x S	1356.76a	36.92		279 x S	1454.41B	91.48	1270 y S	1235.12	190.78						
5																			
6								321 x -	1445.34	105.25									
7	309 x M	1364.94	71.00																
8	475 x S	1355.88B	109.15								463 y M	1269.96B	69.55						
9	136 x S	1376.58a	31.25	17 x S	1398.51a	4.02					391 y S	1274.20	58.74						
10								193 x M	1475.81	63.28						37 x S	1311.83	70.34	
11																			
12	473 x M	1355.97	108.69	852	M	1299.04										66 x S	1286.21	125.48	
13	612 x S	1348.94B	140.63	301 x S	1342.55a	71.24					997 y M	1244.85B	149.77						
14	41 x S	1395.03A	9.42																
15	536 x S	1351.92B	123.16	386 x S	1334.37B	91.36													
16								89 x -	1505.92	29.18									
17	1079	M	1329.90	1015	-	1286.64													
18	100 x S	1381.15a	22.98	141 x S	1358.17a	33.37		276 x S	1454.81	90.49									
19																			
20																			
21																			
22	467 x -	1356.14a	107.31					227 x -	1467.57B	74.43	52 y S	1312.08B	7.81						
23	1078	M	1329.90																
24	854 x -	1338.97a	196.23	205 x -	1352.07a	48.52					559 y M	1264.31B	83.97						
25	56 x S	1392.04a	12.87	258 x S	1346.32a	61.07		121 x S	1492.70B	39.67	1175 y S	1238.10	176.51						
26	101 x -	1381.06	23.21																
27	103 x -	1380.97a	23.67	200 x M	1352.22a	47.34					560 y M	1264.21	84.12						
28	59 x -	1391.49	13.56																
29				26 x -	1392.28	6.15													
30	1074	-	1329.99																
31																			
32	19 x M	1403.02a	4.37	256 x S	1346.71a	60.59		226 x M	1467.57c	74.10	1005 y S	1244.55C	150.97						
33								584 x -	1396.70	191.48									
34	771 x -	1343.11	177.16	32 x -	1387.67	7.57													
35	499 x S	1354.82	114.66	120 x S	1361.17A	28.40													
36				567 x -	1320.25	134.20													
37	667 x M	1347.46B	153.26	303 x -	1342.32a	71.72		619	M	1391.36									
38	877	-	1338.19																
39	257 x -	1368.53A	59.05	307 x M	1341.86A	72.66													
40																			
41	472 x -	1355.97A	108.46																
42	430 x -	1358.36	98.81																
43																			
44																			
45	57 x -	1391.86	13.10																
46								281 x -	1454.00	92.13									
47	433 x -	1358.36	99.49																
48	480 x -	1355.70	110.29	898	-	1296.03													
49																			
50																			
51				641 x -	1313.82	151.72													
52	134 x -	1376.95	30.79																
53	481 x -	1355.70U	110.52	631 x -	1314.55	149.35													
54																			
55				450 x -	1329.31	106.51													
56	317 x -	1364.50	72.84																
57				982	-	1289.47		200 x -	1474.35	65.57									
58	30 x -	1397.28u	6.89	16 x M	1398.76u	3.79													
59	547 x -	1351.57	125.69																
60																			
61																			
62	871 x -	1338.36B	200.14								685 y -	1258.16V	102.90						
63								1 y -	1672.80V	0.12	820 y M	1251.27B	123.18						
64																			
65	778 x -	1342.59	178.77																
66	548 x -	1351.57A	125.92	85 x -	1366.72A	20.12													
67	305 x -	1365.12	70.08																
68																			
69				202 x -	1352.14A	47.81													
70	6 x -	1414.55A	1.38																
71				747 x -	1306.35	176.80													
72				448 x -	1329.46V	106.04													
10	422.57			10	464.82			8	454.47			10	538.41			3	231.09		

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 - 347060				337690 - 347060				252150 - 260760				1048630 - 1049290				741660 - 749820			
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			
1 247 x S 1632.20a 84.36																64 x S 1708.73 134.45			
2																			
3																73 x S 1702.52C153.36			
4																			
5																			
6																			
7																			
8 163 x S 1655.56a 55.67																			
9 326 x S 1616.36 111.34				5 x S 1391.39B 2.10															
10								350 x M 981.84 184.70											
11																			
12																118 S 1675.76			
13																2 x S 1797.48 4.20			
14																			
15				228 x S 1343.63B 95.68															
16																			
17																			
18				185 x S 1347.72B 77.63															
19																			
20 273 x - 1627.10A 93.24																			
21																			
22																			
23																			
24																			
25																			
26																			
27 685 S 1552.49				188 x S 1347.54B 78.89				76 x S 1044.92 40.11											
28 688 M 1551.68				224 x S 1343.80 94.00				117 x S 1031.62 61.74											
29								382 - 976.32											
30																			
31																			
32																			
33																			
34																			
35																			
36																			
37 30 x M 1727.53a 10.25				577 S 1310.98				118 x S 1031.56 62.27											
38																			
39																			
40																			
41																			
42 181 x - 1650.83 61.82																			
43																			
44																			
45																			
46				399 x - 1326.68 167.44															
47																			
48																			
49				86 x - 1363.25 36.09															
50																			
51 107 x - 1672.58 36.54								328 x M 985.86 173.09											
52 306 x - 1620.01 104.51																			
53				596 M 1309.50				178 x M 1016.41 93.93											
54																			
55																			
56																			
57 29 x - 1727.53 9.90																			
58 108 x M 1672.18V 36.89								32 x M 1071.25 16.89											
59								26 x - 1080.42 13.72											
60																			
61																			
62 694 M 1550.88				313 x M 1334.85V131.35															
63 153 x M 1658.99u 52.25				594 M 1309.66															
64																			
65																			
66								420 - 969.25											
67								441 - 963.87											
68																			
69																			
70 148 x - 1661.10A 50.55																			
71																			
72 507 x - 1581.74V173.16				71 x - 1366.56V 29.79				27 x - 1080.35 14.25											
9 358.87				9 353.09				7 227.36				0 0.00				4 299.98			

DR—MRIGMP				DR—MR MPS				DRO—MRI MPS			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 521550				893030 - 898800				741830 - 749820			
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											
3								42 x S 1433,42m 87.32			
4											
5											
6											
7											
8											
9 107 x S 1527.61 66.88											
10				16 S 1005.86							
11											
12											
13											
14											
15											
16											
17											
18											
19											
20											
21											
22											
23											
24											
25											
26											
27											
28											
29											
30											
31											
32 39 x S 1574.02C 24.38											
33											
34											
35											
36											
37											
38											
39											
40											
41											
42											
43											
44											
45											
46											
47											
48											
49											
50											
51											
52											
53 250 x M 1458.75R156.25											
54											
55											
56											
57											
58 279 x M 1446.81 174.37											
59											
60											
61											
62											
63											
64											
65											
66											
67											
68											
69											
70											
71											
72											
4 223.49				1 84.15				1 78.26			

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	312.62	2374.32	116.85	260.03		
2	5	214.49	1929.09	177.10	266.53		
3	5	289.57	2744.59		360.45	207.09	
4	7	277.61	2393.77	105.10	141.04		
5	2	54.77	408.83				
6	2	77.65	669.62				
7	3	89.38	347.06				
8	6	220.29	1680.35	130.16	234.37		
9	9	371.48	2883.97	36.59	37.37		
10	6	302.38	1940.96				
11	1	19.75					
12	7	307.73	1709.63	182.47			
13	7	300.78	2418.12	185.48	361.64		
14	3	100.33	755.89	120.35			
15	6	211.98	1697.73	71.84	310.20		
16	3	105.26	669.62				
17	4	124.60	408.83				
18	7	271.33	2219.28	60.17	133.98		
19	1	19.66					
20	3	90.21	699.05	290.46			
21	2	63.09	464.68				
22	5	213.48	1798.99	287.12	189.55		
23	4	112.50	464.68				
24	5	187.56	1520.23	402.50	328.72		
25	6	254.64	2189.85	83.74	113.61		
26	2	77.17	607.82				
27	7	288.82	2128.05	106.00	149.90		
28	5	175.19	1102.95				
29	3	111.12	651.62				
30	3	83.50	351.99				
31	2	55.07	203.92				
32	6	289.69	2563.33	156.68	139.06	249.45	
33	3	101.87	873.54				
34	2	85.49	737.92				
35	5	169.97	1350.67	96.05			
36	2	76.32	651.62				
37	8	301.89	1754.57	98.35	235.23		
38	1	36.91					
39	4	137.44	1146.75	289.70			
40	1	21.42	148.07				
41	3	92.97	699.05	168.34			
42	2	82.36	694.12				
43	2	49.49	203.92				
44	1	23.99	148.07				
45	2	77.41	607.82				
46	2	94.63	868.61				
47	1	40.50	347.06				
48	2	79.97	347.06				
49	1	42.74	347.06				
50	2	49.01	351.99				
51	3	115.06	998.68				
52	2	83.25	694.12				
53	7	258.38	1929.06	240.21			318.90
54	1	33.54	260.76				
55	2	72.28	594.78				
56	1	41.44	347.06				
57	3	140.55	868.61				
58	7	280.41	2128.05	35.71	47.57		47.57
59	3	108.79	868.58				
60	1	29.55	203.92				
61	3	79.17	612.75	362.50			
62	5	199.65	1476.43		434.39		269.65
63	6	240.02	1742.15	287.32	175.55		98.34
64	1	23.17	148.07				
65	1	37.71	347.06				
66	5	174.09	998.68	163.58			
67	3	100.93	607.82				
68	1	21.79	148.07				
69	3	109.24	855.54	96.70			
70	5	168.93	1306.87	81.41			
71	1	41.22	390.86				
72	4	159.43	1345.74		308.99		308.99
104		4512.81		369.46	471.59		

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026
Hodowca ROJEWICZ DARIUSZ I _____ Członek sekcji 3 oddziału WĘGIERSKA GÓR.
Współrzędne geograficzne : 19°00'49.5" - 49°29'13.5"

D-----MR MP-----D-----MR MP-----D-----MR MP-----															
Nr Lotu - Miejscowość				1 - DOBRODZIEN				2 - NAMYSŁÓW				3 - PROSZKÓW			
Odległość w [m] oddz.-goł.				139460 - 146110				194970 - 201190				251880 - 257180			
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--5402	0					1051	-	1125.54		933	y - 1267.94A 76.82		
		G PL-030-20--5464	0		292	x - 1282.23	64.23								
		G PL-030-21--1186	1					1012	-	1128.06		915	y - 1268.25 75.33		
		G PL-030-21--1201	0		513	x M 1265.02	112.85	182	x M 1189.18A	38.58					
		G PL-030-21--1237	1		435	x - 1269.60	95.69	427	x - 1167.90	90.52					
		G PL-030-22-10923	1		131	x M 1304.55A	28.82	377	x M 1171.64A	79.92					
		G PL-030-22-10931	1		685	x - 1247.74	150.68								
		G PL-030-22-10954	0					139	x M 1196.14A	29.47	922	y M 1268.15A	75.91		
		G PL-030-23--9254	1		141	x M 1303.39A	31.02	369	x M 1172.44	78.23	482	y M 1281.95A	39.68		
		G PL-030-23--9257	0		1044	-	1216.06								
		G PL-030-23--9280	0		371	x - 1274.96A	81.61	303	x - 1176.55A	64.24	662	y M 1275.69A	54.50		
		G PL-030-23--9306	0		555	x M 1260.84A122.09		497	x - 1163.06A105.36						
		G PL-030-23--9312	0		546	x - 1262.11A120.11		573	x - 1157.26A121.48		1461	y - 1256.17A120.29			
		G PL-030-23--9316	0		6	x - 1347.05A	1.32	77	x M 1206.30A	16.32	1883	y M 1247.44	155.03		
		G PL-030-23--9318	0		174	x - 1299.53A	38.28	838	x M 1139.03A177.66						
		G PL-030-23--9323	1		1061	M 1214.04		184	x - 1189.07	39.01					
		G PL-030-23--9338	1		273	x - 1284.48A	60.05	417	x M 1168.58A	88.40					
		G PL-030-24-----5	1		76	x M 1314.33A	16.72	1	x M 1263.89A	0.21	22	y M 1323.06A	1.81		
		G PL-030-24----12	1					390	x - 1170.96	82.68	940	y - 1267.83	77.39		
		G PL-030-24--3667	0		374	x M 1274.77	82.27								
		G PL-030-24--3669	1		62	x - 1318.88	13.64								
		G PL-030-24--3677	1								197	y - 1299.00	16.22		
		G PL-030-24--3678	1		334	x - 1277.93A	73.47								
		G PL-030-24--3685	0		477	x - 1267.03	104.93	22	x M 1228.52A	4.66	491	y M 1281.52A	40.42		
		G PL-030-24--3686	1		372	x - 1274.96A	81.83	829	x - 1139.46	175.75					
		G PL-030-24--3702	1												
		G PL-030-24--3708	1								1065	-	1237.14		
		G PL-030-24--3709	1												
		G PL-030-24--3719	0		288	x - 1282.98A	63.35	864	x M 1136.88	183.17	107	y M 1306.70A	8.81		
		G PL-030-24--3726	0		165	x M 1300.88A	36.30	245	x M 1182.89	51.94	111	y M 1306.37A	9.14		
		G PL-030-24--3728	1		739	x - 1242.43	162.56								
		G PL-030-24--3730	1		2	x M 1358.11A	0.44	863	x M 1136.88	182.96	149	y M 1303.39A	12.27		
		G PL-030-24--3732	0		560	x - 1260.66	123.19	1029	-	1127.01					
		G PL-030-25--7241	0		1005	-	1220.13	219	x - 1186.15U	46.43	2124	y M 1243.02	174.87		
		G PL-030-25--7242	0		682	x - 1248.09	150.02								
		G PL-030-25--7247	0					145	x - 1194.95	30.74	810	y - 1270.76	66.69		
		G PL-030-25--7248	1		683	x M 1248.09	150.24								
		G PL-030-25--7252	0		383	x - 1274.22A	84.25	378	x - 1171.53U	80.14					
		G PL-030-25--7255	0		193	x - 1297.79A	42.45	503	x - 1162.84A106.64		1606	y - 1253.11	132.22		
		G PL-030-25--7259	0		11	x M 1339.03A	2.42	23	x M 1228.27A	4.88	2123	y M 1243.02A174.79			
		G PL-030-25--7262	0		317	x - 1279.98A	69.73	498	x - 1163.06	105.58	195	y - 1299.11A	16.05		
		G PL-030-25--7266	1		158	x M 1301.45	34.76	403	x M 1169.94	85.44					
		G PL-030-25--7267	0		15	x M 1338.00A	3.30				926	y - 1268.04A	76.24		
		G PL-030-25--7274	1		697	x - 1247.03A153.32		513	x - 1162.16U108.76		2112	y - 1243.22	173.88		
		G PL-030-25--7276	0		185	x M 1298.56U	40.70				2382	y - 1238.33	196.11		
		G PL-030-25--7278	0												
		G PL-030-25--7283	0		1081	-	1212.87				1495	y - 1255.35	123.09		
		G PL-030-25--7284	1		430	x - 1269.79	94.59	941	x - 1132.61	199.49					
		- PL-030-25--7285	1												
		- PL-030-25--7288	1					217	x - 1186.26	46.00	525	y - 1280.35	43.22		
		- PL-030-25--7291	1					24	x - 1228.14A	5.09	1555	y M 1254.23A128.03			
		- PL-030-25--7292	0												
		- PL-030-25--7293	1		567	x - 1259.93	124.73	359	x - 1173.12	76.11					
		- PL-030-25--7307	1												
		- PL-030-25--7308	0		150	x - 1302.03	33.00	15	x M 1234.29A	3.18	90	y M 1309.14A	7.41		
		- PL-030-25--7304	0		391	x - 1273.29A	86.01	508	x - 1162.50A107.70		393	y - 1286.22A	32.36		
		- PL-030-25--7313	1		153	x - 1301.84A	33.66	493	x - 1163.28A104.52		524	y - 1280.35A	43.14		
		- PL-030-25--7316	1		654	x - 1251.12A143.86		174	x - 1189.77U	36.89					
		- PL-030-25--7320	1		926	-	1225.76	150	x - 1193.42	31.80	190	y - 1299.98	15.64		
		- PL-030-25--7321	0		144	x - 1302.81A	31.68	149	x M 1193.53A	31.59	228	y M 1296.49A	18.77		
		- PL-030-25--7323	0		290	x M 1282.42	63.79	125	x - 1198.75U	26.50	341	y - 1288.80A	28.08		
		- PL-030-25--7325	1		297	x - 1281.85	65.33								
		- PL-030-25--7326	0		706	x - 1245.96A155.30		496	x - 1163.06U105.15						
		- PL-030-25--7328	0		1002	-	1220.46	1011	-	1128.06	192	y - 1299.33	15.81		
		- PL-153-25--5538	0		148	x - 1302.23A	32.56	43	x - 1214.30A	9.12	536	y - 1279.71	44.13		
		Konk. / pkt hod.			10		235.09	10		293.84	10		339.17		

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 - 343530				381860 - 387280				512300 - 518410				512060 - 518410				741650 - 745530			
19.05.2026 - 7:45:00				24.05.2026 - 5:45:00				31.05.2026 - 6:00:00				06.06.2026 - 6:15:00				16.06.2026 - 5:50:00			
4352-11414- -				4225-11261- -				3050- 8521- -				2207- 6657- -				526- 1596- -			
69 - 193 - -				71 - 196 - -				68 - 189 - -				63 - 180 - -				53 - 148 - -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1	231 x -	1369.46a	53.08	671 x S	1311.92A	158.82	191 x M	1476.74B	62.62	813 y S	1251.85B	122.13							
2				20 x -	1397.03	4.73	657 S	1383.47		457 y S	1270.35C	68.65	71 x S	1284.73m	134.98				
3							667 -	1381.38		937 y M	1246.93	140.75							
4	565 x S	1350.97	129.83	46 x M	1377.89a	10.89				298 y S	1281.24B	44.76							
5	1051 -	1330.82																	
6	77 x -	1385.76a	17.69	535 x S	1322.38B	126.63	57 x S	1520.56B	18.69										
7																			
8	18 x S	1403.21A	4.14	486 x S	1326.76	115.03													
9	205 x S	1372.38a	47.10	797 x S	1302.00	188.64	725 S	1373.57		545 y S	1265.13B	81.87							
10				541 x -	1321.62	128.05													
11				660 x -	1312.74	156.21				1254 y -	1235.68	188.37							
12	848 x -	1339.12a	194.85				64 x -	1516.04B	20.98	295 y S	1281.34B	44.31							
13										507 y -	1267.51	76.16							
14	403 x S	1359.62	92.60	136 x S	1358.72A	32.19													
15				350 x -	1337.37A	82.84	480 x M	1414.36C	157.38										
16	200 x -	1372.66	45.96				648 M	1385.57		300 y M	1280.87	45.07							
17	748 x S	1344.36A	171.88				506 x M	1411.34	165.90										
18	281 x S	1366.65	64.57																
19										1243 y -	1236.03	186.72							
20				79 x -	1368.32B	18.70	641 S	1387.17		1077 y M	1241.85B	161.78							
21	96 x -	1381.77	22.06																
22	208 x -	1372.11	47.79							547 y M	1264.93	82.17							
23	439 x -	1357.74A	100.87	932 -	1292.51														
24				287 x -	1343.79A	67.93				617 y -	1261.95	92.68							
25	608 x -	1349.20a	139.71	619 x -	1315.12a	146.51				238 y -	1286.32B	35.75							
26																			
27																			
28	406 x -	1359.44	93.29																
29	280 x S	1366.65B	64.34	13 x S	1405.99a	3.08				189 y S	1291.18B	28.39							
30	596 x S	1349.73	136.95	56 x S	1375.37a	13.25				67 y S	1309.12B	10.06							
31	247 x -	1369.01	56.76																
32	541 x S	1351.77	124.31	10 x S	1408.97a	2.37				1297 y S	1234.21	194.83							
33																			
34	535 x -	1351.95u	122.93	538 x -	1322.15a	127.34	11 x -	1560.46V	3.61										
35																			
36																			
37																			
38	17 x -	1403.21u	3.91	542 x M	1321.62	128.28	285 x -	1452.54B	93.44	69 y M	1308.68V	10.37							
39	750 x -	1344.28V	172.33	1054 -	1283.45					1238 y -	1236.12	185.97							
40	813 x M	1341.13	186.81																
41	440 x M	1357.65A	101.10	612 x -	1315.71	144.85													
42																			
43	34 x -	1396.84A	7.81																
44				540 x -	1321.93U	127.81													
45	614 x -	1348.85a	141.08	288 x -	1343.63u	68.17													
46																			
47	243 x -	1369.10	55.84	879 M	1297.35														
48																			
49																			
50																			
51	365 x -	1361.23A	83.87																
52				1049 -	1283.66														
53																			
54	1047 -	1330.91		1050 -	1283.59														
55	80 x M	1385.39V	18.38	47 x M	1377.32u	11.12													
56																			
57																			
58	374 x -	1360.96U	85.94				239 x -	1463.95R	78.36										
59																			
60																			
61	827 x M	1339.99B	190.03	239 x -	1348.78u	56.57				1304 y -	1234.06V	195.88							
62																			
63				74 x -	1369.04u	17.51	486 x -	1413.91B	159.34	699 y -	1257.56V	105.00							
64				402 x -	1332.92	95.15													
65	131 x -	1377.15u	30.10	232 x -	1349.33V	54.91													
10 412.48				10 456.98				8 425.60				10 571.43				1 75.02			

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 - 343530				337690 - 343530				252150 - 257180				1048630 - 1044750				741660 - 745530			
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								184 x M 1015.79 97.10								33 x S 1733.86m 69.33			
3																			
4 320 x S 1617.37a 109.29				402 x S 1326.11 168.69															
5																30 x S 1735.00 63.03			
6																			
7																			
8																			
9				60 x S 1368.92B 25.18				433 M 966.30											
10								470 - 957.01											
11																105 S 1682.66			
12																			
13																			
14																			
15																			
16																			
17								357 x - 980.42 188.39											
18																			
19																			
20				303 x S 1336.17B 127.15				286 x M 993.16 150.92											
21																			
22																			
23 252 x M 1630.68A 86.07				533 M 1315.28				153 x M 1023.47 80.74											
24																			
25								90 x M 1038.69 47.49											
26 302 x - 1621.06 103.14				325 x M 1333.92 136.38															
27																			
28																			
29 471 x S 1588.46 160.86				280 x S 1338.95 117.50															
30				243 x S 1342.26B 101.97				42 x M 1063.09 22.16											
31																			
32 68 x S 1692.40B 23.22				145 x S 1353.28B 60.85				376 x M 977.93 198.42											
33																			
34				527 M 1315.62															
35																			
36																			
37																			
38 348 x S 1612.69 118.85								237 x - 1003.24 125.07											
39 178 x M 1650.93u 60.79				250 x S 1341.65V 104.91				107 x M 1034.37 56.46											
40																			
41																			
42																			
43																			
44								57 x - 1053.08 30.08											
45				284 x M 1338.69B 119.18				29 x M 1076.44 15.30											
46																			
47				406 x M 1325.86 170.37															
48																			
49 130 x - 1665.47 44.40																			
50																			
51																			
52																			
53																			
54																			
55				144 x - 1353.28V 60.43															
56																			
57				328 x - 1333.67 137.64															
58																			
59																			
60																			
61																			
62																			
63																			
64				143 x - 1353.46 60.01				80 x M 1043.19 42.22											
65 134 x - 1664.93V 45.77				330 x - 1333.41 138.48															
6 244.36				10 400.24				10 323.80				0 0.00				3 228.50			

DR—MRIGMP				D—MR MPS				DRO—MRI MPS			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 518410				893030 - 894300				741830 - 745530			
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 42 x M 1571.57 26.25											
10											
11											
12											
13											
14											
15 158 x M 1498.51C 98.75								50 x S 1419.52C103.95			
16								19 x S 1496.00 39.50			
17 227 x - 1468.38 141.88											
18											
19											
20											
21											
22											
23 215 x M 1474.85 134.38											
24											
25											
26											
27											
28											
29											
30											
31											
32 100 x M 1534.14 62.50											
33											
34											
35											
36											
37											
38											
39											
40											
41											
42											
43											
44 80 x M 1549.88R 50.00											
45 97 x M 1538.00R 60.63											
46 246 x - 1461.96 153.75											
47											
48											
49											
50											
51											
52											
53											
54											
55											
56											
57											
58											
59											
60											
61											
62											
63											
64											
65											
6 345.02				0 0.00				2 158.62			

PUNKTACJA DO MISTRZOSTWA							
ODDZIAŁU		REGIONU					
		baza obliczania konkursu - 20%					
		COEFICJENT					
Konk	Punkty	Konk.-km	KAT."A"	KAT."B"	KAT."C"	KAT."M"	KAT."R"
1	6	251.81	2024.81	288.72	237.83		
2	7	363.78	2800.04			272.96	204.31
3	4	159.35	775.59				
4	7	273.61	2283.58	158.76	164.94		
5	4	165.37	1092.83				
6	5	198.17	1596.52	126.43	163.01		
7	1	21.11	146.11				
8	4	148.88	1189.18	109.52			
9	10	404.15	2715.64	117.80	154.15		
10	3	90.74	387.28				
11	6	244.42	1510.17	200.35			
12	5	203.77	1727.65	422.30	260.14		
13	4	134.97	1122.89	361.88			
14	5	170.82	1335.29	49.83			
15	6	280.51	2516.93	298.78	360.08		
16	6	280.51	1808.66				
17	6	225.41	1984.83	320.33			
18	4	130.31	948.01	18.74			
19	3	109.61	976.78				
20	6	241.58	1652.51	307.63			
21	2	66.97	489.64				
22	3	131.76	1119.12				
23	7	266.90	1608.76	260.41			
24	5	185.24	1510.17	113.01			
25	6	221.56	1853.70	368.05	321.97		
26	2	79.59	687.06				
27	1	28.35					
28	1	40.72	343.53				
29	8	309.77	2540.76	75.24	95.81		
30	8	308.59	2454.41	58.69	125.28		
31	2	62.89	489.64				
32	10	393.19	3316.35	15.08	86.44		
33	2	46.41	146.11				
34	7	257.66	1707.59	296.70	253.88		172.97
35	1	21.12	146.11				
36	2	61.67	458.37				
37	1	21.12	146.11				
38	8	325.58	2715.64	168.30	107.72		94.42
39	9	322.71	2410.66	209.88	338.03		338.03
40	4	120.44	948.01	182.09			
41	5	167.30	1335.29	186.88			
42	2	51.29	347.30				
43	3	99.78	746.82	87.35			
44	6	213.51	1767.35	389.89			286.57
45	7	268.65	2253.22	249.95	328.43		169.50
46	1	53.51	518.41				
47	5	170.18	944.24				
48	2	47.41	347.30				
49	1	42.45	343.53				
50	2	62.18	458.37				
51	3	101.47	801.90	216.99			
52	1	38.47					
53	2	49.79	347.30				
54	2	73.99					
55	6	220.82	1678.82	21.71	89.93		89.93
56	3	83.40	604.48	226.07			
57	4	123.31	948.01	181.32			
58	4	148.53	1209.24	266.69			201.19
59	3	83.62	458.37				
60	3	86.78	604.48	82.04			
61	6	218.09	1853.70	111.15	442.48		278.95
62	1	22.75	146.11				
63	5	203.03	1771.40	277.96	281.85		227.66
64	6	198.99	1245.17				
65	7	256.79	2022.35	71.78	130.78		130.78
106		4510.15		235.83	505.18		858.79

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026
Hodowca TYC M&M II Członek sekcji 3 oddziału WĘGIERSKA GÓR.
Współrzędne geograficzne : 19°04'33.4" - 49°28'50.3"

D				MR				MP				D				MR				MP				DR				MR				MP			
Nr Lotu - Miejscowość								1 - DOBRODZIEN								2 - NAMYSŁÓW								3 - PROSZKÓW											
Odległość w [m] oddz.-goł.								139460 - 148070								194970 - 203920								251880 - 260760											
Data - godzina lotu								25.04.2026 - 7:25:00								03.05.2026 - 6:30:00								10.05.2026 - 7:00:00											
Il.Wł.Goł.: lista 1-2-3-4								4546- - -								4717- - -								4482-12146- -											
Il. Hodow.: lista 1-2-3-4								64 - - -								69 - - -								70 - 200 - -											
MP Nr obr. rodowej P				Barwa				kol. L S v m/min				coefic				kol. L S v m/min				coefic				kol. L S v m/min				coefic							
1 G PL-030-22---941 0																																			
2 G PL-030-22---961 1								107 x M 1309.20A 23.54				709 x M 1148.31A150.31																							
3 G PL-030-25---860 0																																			
4 G PL-030-25---939 0								569 x - 1259.81A125.16																											
5 G PL-030-25---839 1																																			
6 G PL-030-25---815 0								449 x M 1268.99 98.77																											
7 G PL-030-25---941 0																																			
8 G PL-030-25--7023 0																																			
9 G PL-030-25--7010 1								539 x M 1263.04 118.57								1139 y M 1262.96 93.78																			
10 G PL-164-25--5418 1								711 x - 1245.16 156.40																											
Konk. / pkt hod.				3 67.39								1 26.40								1 31.46															

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 - 347060		381860 - 390860		512300 - 521550		512060 - 521550		741650 - 749820	
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 _____		506 x M 1324.80B119.76		154 x S 1484.91B 50.49					
2 772 x M 1342.94A177.39		845 x M 1299.33 200.00							
3 _____		553 x M 1320.99 130.89							
4 777 x M 1342.68A178.54		525 x M 1323.16A124.26							
5 _____		215 x M 1351.52 50.89							
6 _____									
7 789 x M 1342.25 181.30									
8 1064 M 1330.33									
9 _____									
10 _____									
4 148.49		5 216.01		1 58.55		0 0.00		0 0.00	

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 - 347060				337690 - 347060				252150 - 260760				1048630 - 1049290				741660 - 749820			
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			
1 309 x M 1619.38B				105.53				183 x S 1015.88				96.57							
2																			
3																			
4																			
5																			
6																			
7																			
8																			
9																			
10																			
1		40.29		0		0.00		1		32.31		0		0.00		0		0.00	

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026
Hodowca GARDAS-BROCKI I _____ Członek sekcji 3 oddziału WĘGIERSKA GÓR.
Współrzędne geograficzne : 19°02'54.4" - 49°28'25.2"

D—MR MP				D—MR MP				DR—MR MP											
Nr Lotu - Miejscowość		1 - DOBRODZIEN		2 - NAMYSŁÓW		3 - PROSZKÓW													
Odległość w [m] oddz.-goł.		139460 - 148240		194970 - 203670		251880 - 259980													
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-030-22-11187	0					5 x M 1354.20A	1.10				38 x M 1214.97A	8.06		1354 y M 1258.07A	111.48			
	G PL-030-23---280	0																	
	G PL-030-23---287	0										188 x M 1188.85A	39.86						
	G PL-030-23---292	0					439 x M 1269.54A	96.57				169 x M 1190.24A	35.83		1646 y M 1252.21	135.52			
	G PL-030-23---298	0					453 x M 1268.45	99.65											
	G PL-030-23--8604	0										552 x M 1159.19A	117.02		725 y M 1273.27A	59.69			
	G PL-030-23--8642	0					486 x - 1266.65	106.91											
	G PL-030-23--9246	0					116 x M 1306.65A	25.52				45 x M 1213.65A	9.54		690 y M 1274.72	56.81			
	G PL-030-24--3502	0																	
	G PL-030-24--3514	0													2046 y - 1244.42	168.45			
	G PL-030-24--3544	0																	
	G PL-030-24--3550	0													698 y M 1274.20A	57.47			
	G PL-030-24--3565	0					971 - 1222.77					562 x - 1158.75	119.14						
	G PL-030-25--7402	0										744 x M 1146.36	157.73						
	G PL-030-25--7414	0																	
	G PL-030-25--7417	0													2022 y - 1244.92	166.47			
	G PL-030-25--7424	0					717 x - 1244.49	157.72											
	G PL-030-25--7437	0										605 x M 1155.57A	128.26						
	G PL-030-25--7440	0					103 x M 1309.54	22.66											
	G PL-030-25--7444	0																	
	G PL-030-25--7448	0																	
	G PL-030-25--7449	0																	
	G PL-030-25--7450	0										782 x - 1143.46A	165.78						
	G PL-030-25--7451	0					432 x M 1269.72A	95.03				48 x - 1212.92U	10.18						
	G PL-030-25--7454	0										173 x M 1189.89R	36.68		1075 M 1236.23				
	G PL-030-25--7456	0																	
	G PL-030-25--7463	0					973 - 1222.43								1651 y - 1252.11	135.93			
	G PL-030-25--7481	0					974 M 1222.43					551 x M 1159.19	116.81						
	G PL-030-25--7485	0					428 x - 1269.90	94.15											
	G PL-030-25--7489	0													235 y - 1296.23R	19.35			
	G PL-030-25--7491	0					213 x - 1292.98	46.85											
	G PL-030-25--7492	0					427 x M 1270.08A	93.93				720 x M 1147.76	152.64		220 y M 1296.66A	18.11			
	G PL-030-25--7493	0																	
	G PL-030-25--7031	0																	
	G PL-030-25--7042	0										988 - 1130.24			1074 y M 1264.80U	88.42			
	G PL-235-25--5255	0					215 x - 1292.60A	47.29				546 x M 1159.41A	115.75						
Konk. / pkt hod.				8		179.57			10		281.81			8		253.55			

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 - 346310				381860 - 390080				512300 - 521060				512060 - 521060				741650 - 748450			
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	780 x M	1342.55	179.23					679 M	1379.44							36 x S	1312.30m	68.44	
2	616 x M	1348.82	141.54									1079 y	M	1241.70	162.09				
3	226 x M	1370.08a	51.93	185 x M	1354.05a	43.79		662 M	1382.86										
4	566 x M	1350.93A	130.06					660 M	1383.28										
5				793 x M	1302.29	187.69		4 x M	1589.32	1.31									
6	781 x M	1342.55A	179.46					746 M	1370.01										
7				1019 -	1286.19														
8	232 x M	1369.45a	53.31	899 M	1295.80							197 y	M	1290.50B	29.59				
9	26 x M	1399.04	5.97																
10	45 x M	1393.13	10.34													117 S	1238.85		
11	591 x -	1349.96	135.80																
12	258 x M	1368.45a	59.28	455 x M	1328.99A	107.69						200 y	M	1290.39B	30.04				
13				905 -	1295.37											130 S	1220.30		
14																			
15	504 x -	1354.27	115.81																
16	364 x -	1361.28	83.64																
17																			
18	484 x M	1355.51U	111.21																
19																			
20																			
21																			
22				722 x -	1307.68	170.89													
23	926 M	1336.24		478 x M	1327.48u	113.14						1131 y -	1239.83	169.90					
24								552 x -	1402.65R	180.98									
25	868 x M	1338.57R	199.45					141 x M	1488.74R	46.23									
26								656 -	1383.59										
27																			
28	978 -	1333.84										452 y -	1271.03	67.90					
29												816 y -	1251.70	122.58					
30	24 x M	1399.23V	5.51					73 x M	1511.41V	23.93									
31	932 -	1335.99																	
32				312 x M	1340.63A	73.85													
33				87 x -	1366.54	20.59													
34	51 x M	1392.67	11.72																
35	552 x S	1351.45a	126.84	261 x M	1345.95u	61.78						416 y	M	1272.69V	62.49				
36	617 x M	1348.82	141.77	40 x M	1381.71A	9.47													
10	420.14			8	352.96			7	379.64			4	224.62			3	216.09		

DR	MRIGMP	DR	MRIGMP	DR	MR	MPS	DRO	MRIGMP
9 - NOWA SÓL II		10 - NOWA SÓL III		11 - PROSZKÓW II		12 - BRUKSELA		13 - BAD NENNDORF II
337880 - 346310		337690 - 346310		252150 - 259980		1048630 - 1047570		741660 - 748450
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								42 x S 1724.47m 88.24
2				49 x M 1057.69 25.86				
3 714 M 1546.14		239 x M 1342.46B100.29		108 x M 1034.33 56.99				
4 481 x M 1587.00 164.28								
5								
6								
7								
8		35 x M 1375.34B 14.69						
9		247 x M 1341.85 103.65						
10								
11								
12 585 x M 1568.55 199.80		90 x M 1362.98B 37.77						
13								
14								
15								
16								
17 568 x - 1572.59 193.99		552 M 1313.02						
18 202 x M 1644.40U 68.99								
19								
20								
21								
22								
23 117 x M 1668.16u 39.96		273 x M 1339.52V114.56		159 x M 1021.06 83.91				
24 285 x M 1623.84U 97.34				399 M 973.34				
25								
26								
27								
28				249 x - 1000.24 131.40				
29								
30 675 M 1553.77		246 x M 1342.03B103.23		85 x M 1039.71 44.85				
31		292 x M 1337.36 122.53		254 x - 999.54 134.04				
32								
33		244 x M 1342.11 102.39						
34								
35 488 x M 1585.67 166.67								
36								
8 309.40		9 363.34		5 163.24		0 0.00		1 78.16

DR-MRIGMP				D-MR MPS				D-MRI MPS			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 521060				893030 - 897170				741830 - 748450			
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			
1 303 x M 1434.24C189.37											
2 186 x M 1484.78 116.25											
3											
4											
5											
6											
7											
8											
9											
10											
11											
12											
13 216 x M 1474.49 135.00											
14 109 x M 1525.80 68.13											
15											
16											
17											
18 258 x M 1455.75R161.25											
19											
20 377 M 1408.02											
21 99 x M 1535.84 61.88											
22											
23											
24											
25											
26											
27											
28											
29											
30											
31											
32											
33											
34											
35											
36											
7 379.88				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	8	382.03	2976.16	120.64	346.05	156.68	
2	4	179.44	1648.41				
3	7	277.30	1546.35	135.58	196.01		
4	6	209.74	1304.51	262.46			
5	3	123.84	1059.38				
6	4	146.62	809.96	356.17			
7	2	60.70	148.24				
8	7	270.29	1825.57	88.37	97.59		
9	2	84.16	692.62				
10	3	142.12	606.29				
11	1	39.22	346.31				
12	6	256.89	2210.05	224.44	127.09		
13	5	208.72	724.73				
14	2	83.92	724.73				
15	1	39.93	346.31				
16	2	70.47	606.29				
17	3	93.99	494.55				
18	4	161.74	1417.35	308.46			341.45
19	1	23.57	148.24				
20	1	49.50					
21	1	58.00	521.06				
22	1	41.45	390.08				
23	7	271.92	2067.41	318.88	267.66		267.66
24	5	173.81	1219.28	202.55			288.50
25	4	153.15	1071.04				282.36
26	1	50.51					
27	2	50.22	259.98				
28	5	170.46	984.71				
29	2	75.25	669.30				
30	6	247.78	1733.64	132.67			48.79
31	4	130.52	754.53				
32	4	127.87	1001.97	185.89			
33	2	87.63	736.39				
34	1	43.60	346.31				
35	6	236.28	1863.74	277.04	251.11		212.69
36	4	136.99	1088.30	172.51			
88	3602.40		905.54	804.47			1441.45

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026
Hodowca WŁOCH ANDRZEJ I Członek sekcji 3 oddziału WĘGIERSKA GÓR.
Współrzędne geograficzne : 19°01'22.9" - 49°29'15.6"

D—MR MP				D—MR MP				DR—MR MP			
Nr Lotu - Miejscowość		1 - DOBRODZIEN		2 - NAMYSŁÓW		3 - PROSZKÓW					
Odległość w [m] oddz.-goł.		139460 - 146230		194970 - 201440		251880 - 257590					
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 L S v m/min coefic	kol.	L L S v m/min coefic	kol.	L L S v m/min coefic				
G PL-030-22---767 1		941 - 1225.05									
G PL-030-22---777 1				779 x - 1143.68	165.15						
G PL-030-22---798 1						1401 y M	1257.15	115.35			
G PL-030-22---791 1											
G PL-030-22-11489 1											
G PL-030-22-11482 0		455 x M	1268.44 100.09	208 x M	1186.92A 44.10	91 y M	1309.00A	7.49			
G PL-030-23---166 1											
G PL-030-23---187 0		308 x M	1280.85A 67.75	762 x M	1144.65 161.54	1311 y M	1258.99A	107.94			
G PL-030-23---162 0				254 x -	1181.81 53.85						
G PL-030-23---175 0											
G PL-030-23---184 0											
G PL-030-23---200 0		927 M	1225.73								
G PL-030-24---421 0											
G PL-030-24---423 0		976 M	1222.32			265 y -	1293.56A	21.82			
G PL-030-24---431 1		979 - 1222.15									
G PL-030-24---434 0				446 x -	1166.98 94.55						
G PL-486-24---561 0						2308 y -	1239.80	190.02			
G PL-030-24--3901 1				873 x -	1136.37 185.08						
G PL-030-24--3910 0											
G PL-030-24--3913 1		1062 - 1214.03		213 x M	1186.69A 45.16	2344 y M	1239.21	192.99			
G PL-030-24--3915 0				801 x M	1141.84A169.81	793 y M	1271.21A	65.29			
G PL-030-24--3920 0						853 y M	1269.96A	70.23			
G PL-030-24--3924 1		467 x - 1267.71	102.73								
G PL-030-24--3930 1		762 x - 1240.11	167.62	568 x M	1157.92A120.42	1389 y M	1257.46A	114.36			
G PL-030-24--3931 0		326 x M	1278.42 71.71	210 x M	1186.80A 44.52	44 y M	1316.25A	3.62			
G PL-030-24--3935 0		424 x M	1270.46 93.27	67 x M	1207.92A 14.20	2 y M	1342.20A	0.16			
G PL-030-24--3942 1		1105 - 1210.68									
G PL-030-24--3952 1		816 x - 1235.57	179.50	11 x M	1236.08A 2.33	1 y M	1343.71A	0.08			
G PL-030-24--3953 0		916 M	1226.59	540 x M	1159.81A114.48	696 y M	1274.25A	57.30			
G PL-030-23--8910 0				463 x -	1166.30A 98.16	872 y M	1269.54A	71.79			
G PL-030-25---782 1											
G PL-030-25---785 1											
G PL-030-25---792 0		652 x M	1251.25A143.42	156 x M	1192.42A 33.07	50 y M	1315.24A	4.12			
G PL-030-25---796 0						1823 y -	1248.42	150.09			
G PL-030-25--7343 1		786 x - 1238.01	172.90								
G PL-030-25--7344 1				789 x -	1142.92 167.27						
G PL-030-25--7347 1											
G PL-030-25--7348 0				392 x -	1170.82 83.10						
G PL-030-25--7353 1		415 x - 1271.38	91.29			1898 y -	1247.21	156.27			
G PL-030-25--7355 1						1430 y -	1256.54	117.73			
G PL-030-25--7350 1											
G PL-030-25--7358 0											
G PL-030-25--7360 0				895 x -	1135.09 189.74						
G PL-030-25--7361 0											
G PL-030-25--7364 1						1001 y -	1266.32	82.41			
G PL-030-25--7365 1		1104 - 1210.68									
G PL-030-25--7367 0				19 x -	1230.54R 4.03						
G PL-030-25--7370 0											
G PL-030-25--7373 0						610 y -	1277.31A	50.22			
G PL-030-25--7376 1						2428 y -	1237.62	199.90			
G PL-030-20--5133 0											
G PL-030-20--5166 0											
G PL-030-20--5168 0				1147 - 1119.63							
Konk. / pkt hod.		8	170.97	10	282.06	10	335.20				

DR—MRIGMP				DR—MRIGMP				DR—MRIGMP				DRO—MRIGMP							
4 - NOWA SÓL I				5 - PŁAW				6 - GARDNO I				7 - GARDNO II				8 - BAD NENNDORF			
337770 - 343930				381860 - 387690				512300 - 518740				512060 - 518740				741650 - 746090			
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			
732 x - 1345.23 168.20								445 x M 1420.62 145.90								20 x S 1332.18 38.02			
												952 y M 1246.47 143.01							
																132 S 1220.00			
455 x M 1356.82 104.55																			
468 x M 1356.01 107.54				270 x M 1345.13A 63.91															
								351 x - 1439.54 115.08											
742 x M 1344.88 170.50				628 x M 1314.57A148.64															
992 - 1333.15																			
1017 - 1331.94				414 x - 1331.35 97.99								1314 y - 1233.87 197.39							
466 x - 1356.19B107.08				368 x M 1336.09B 87.10				58 x M 1520.34B 19.02											
456 x - 1356.73a104.78				267 x M 1345.45a 63.20								93 y - 1305.12B 13.97							
												90 y - 1305.33 13.52							
249 x M 1368.97A 57.22				44 x M 1379.84a 10.41								245 y M 1285.87B 36.80							
1007 M 1332.20				1057 - 1283.25				124 x M 1492.13 40.66											
1026 - 1331.60																			
				624 x - 1314.72 147.69															
448 x M 1356.99A102.94				404 x M 1332.65a 95.62				174 x M 1479.86B 57.05				765 y M 1254.66 114.92							
				76 x M 1368.80A 17.99															
				527 x M 1323.02a124.73								285 y M 1282.21B 42.81							
482 x M 1355.66A110.75												288 y - 1281.89 43.26							
13 x M 1404.27A 2.99				893 M 1296.41				673 M 1380.18				554 y M 1264.50 83.22							
21 x M 1401.13a 4.83				316 x M 1339.94B 74.79								1221 y M 1236.67 183.42							
8 x M 1413.41a 1.84				45 x M 1379.76B 10.65				592 x M 1394.77 194.10				133 y M 1297.55B 19.98							
694 x M 1346.81 159.47				475 x M 1327.63a112.43				718 M 1374.57				190 y M 1291.15B 28.54							
728 x M 1345.49 167.28				474 x M 1327.71B112.19															
973 - 1334.10																			
				142 x - 1357.93 33.61															
110 x - 1379.77 25.28																			
				362 x - 1336.63 85.68															
982 - 1333.67																			
																82 x S 1276.09 155.89			
				555 x - 1320.92 131.36															
				696 x - 1309.76B164.73								1047 y - 1242.49B157.28							
635 x - 1348.39 145.91																			
251 x M 1368.88A 57.67				715 x M 1308.58A169.23															
																12 y S 1431.16 7.52			
10 415.07				10 455.19				7 382.54				8 444.42				4 305.86			

DR - MRIGMP				DR - MRIGMP				DR - MRIGMP				D - MR MPS				D - MRIGMP			
9 - NOWA SÓL II				10 - NOWA SÓL III				11 - PROSZKÓW II				12 - BRUKSELA				13 - BAD NENNDORF II			
337880 - 343930				337690 - 343930				252150 - 257590				1048630 - 1045390				741660 - 746090			
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			
																98 S 1687.03			
				468 x M 1320.27 196.39															
								182 x M 1015.93 96.04											
								402 M 972.22											
405 x M 1601.79A138.32																			
				366 x - 1329.88 153.59				360 x M 980.24 189.97											
691 M 1551.33				115 x M 1358.51B 48.26															
				127 x - 1356.01 53.29															
92 x - 1681.40 31.42																			
				222 x - 1343.83 93.16				129 x M 1029.13 68.07											
				226 x M 1343.74B 94.84															
								226 x M 1006.54 119.26											
86 x M 1682.77a 29.37																			
34 x M 1723.67 11.61				351 x M 1331.08 147.29				269 x M 997.51 141.95											
								369 x M 978.50 194.72											
				33 x M 1376.09B 13.85				5 x M 1112.06 2.64											
								276 x - 995.97 145.65											
248 x M 1631.16 84.70				361 x M 1330.23 151.49				41 x M 1064.42 21.64											
				70 x M 1366.70B 29.37															
35 x M 1723.53a 11.95				379 x M 1328.09B159.04				232 x M 1004.84 122.43											
85 x - 1682.91 29.03				214 x M 1344.61 89.80															
464 x - 1588.96 158.47																			
								304 x - 989.15 160.42											
683 - 1553.20																			
269 x - 1627.69 91.87				476 x M 1319.59 199.75				51 x - 1057.14 26.91											
				50 x - 1370.60V 20.98				128 x M 1029.40 67.55											

DR-MRIGMP				D-MR MPS				DRO-MRI MPS			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 518740				893030 - 894920				741830 - 746090			
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	254 x M	1456.52	158.75								
3	108 x M	1526.01	67.50								
4											
5											
6											
7											
8	75 x M	1551.33	46.88					70 x S	1394.43	145.53	
9											
10											
11											
12											
13								21 x S	1490.64	43.66	
14											
15	127 x M	1518.41	79.38								
16											
17											
18											
19											
20											
21											
22	3 x M	1668.33	1.88								
23											
24											
25											
26											
27											
28											
29											
30											
31											
32											
33											
34											
35											
36											
37											
38											
39											
40											
41	68 x -	1555.83	42.50								
42	351 -	1418.42						104 S	1342.61		
43											
44											
45											
46											
47	86 x M	1547.32R	53.75								
48											
49											
50											
51	355 -	1416.29									
52											
53											
6 346.22				0 0.00				3 225.12			

PUNKTACJA DO MISTRZOSTWA							
ODDZIAŁU		REGIONU					
		baza obliczania konkursu - 20%					
		COEFICJENT					
Konk	Punkty	Konk.-km	KAT."A"	KAT."B"	KAT."C"	KAT."M"	KAT."R"
1	4	209.86	1090.02				
2	3	133.19	1238.92				
3	4	177.60	1639.00				
4	1	67.20					
5	1	40.32	343.93				
6	5	171.48	1336.88	115.50			
7	1	55.40	518.74				
8	8	325.63	2859.30	324.33			
9	2	64.69	201.44				
10	3	128.97	906.43				
11	4	174.06	1250.36	213.20			
12	5	205.31	1594.29	306.30	181.95		
13	4	209.69	1866.35				
14	7	279.53	1851.88	89.45	95.47		
15	2	77.02	518.74				
16	5	203.17	1064.11				
17	3	107.32	601.52				
18	1	25.56	201.44				
19	3	116.18	989.21				
20	8	314.22	2572.06	243.72	247.51		
21	4	137.38	1104.31	253.09			
22	5	237.06	2026.69	224.33	196.91		
23	4	135.48	1091.68				
24	5	176.48	1467.93	345.53			
25	8	305.09	1725.52	51.13			
26	8	304.08	2457.14	19.19	93.47		
27	2	50.27	257.59				
28	10	402.29	3319.81	4.25	32.47		
29	8	313.60	2053.32	284.21	170.34		
30	7	255.30	2136.10	181.90	283.18		
31	2	83.84	687.86				
32	1	36.13					
33	4	123.70	949.19	180.61			
34	2	76.59	645.28				
35	2	63.80	490.16				
36	1	25.99	201.44				
37	1	30.52	257.59				
38	2	72.73	589.13				
39	4	123.76	403.82				
40	1	30.81	257.59				
41	1	58.95	518.74				
42	3	193.49	746.09				
43	2	68.41	589.13				
44	2	77.74	687.86				
45	2	66.09	515.18				
46	1	19.34					
47	6	257.47	2228.13	342.99		78.76	
48	1	38.87	343.93				
49	3	116.49	989.21	277.12			
50	1	28.43	257.59				
51	1	50.18					
52	1	83.49	746.09				
53	1	24.17					
103	4400.60		460.13	573.70			

D				MR				MP				D				MR				MP				D				MR				MP			
Nr Lotu - Miejscowość				1 - DOBRODZIEN				2 - NAMYSŁÓW				3 - PROSZKÓW																							
Odległość w [m] oddz.-goł.				139460 - 148280				194970 - 203800				251880 - 260210																							
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-030-22---898 0																																			
G PL-030-23---71 0																1532 y M 1254.63 126.13																			
G PL-030-24--3844 0																																			
G PL-030-24--3838 0																																			
G PL-030-24--3845 0																																			
G PL-030-23---76 0																																			
G PL-030-24--3835 0																																			
G PL-030-24--3847 0																																			
G PL-404-24--5399 0																807 y M 1270.87 66.44																			
G PL-030-24--3841 0																																			
G PL-030-24--3848 0								1091 M 1123.38																											
G PL-030-23--8701 0																1509 y - 1255.13A124.24																			
G PL-030-24--3814 0																																			
G PL-030-23--8927 0																																			
G PL-030-24--3854 0																																			
G PL-030-24--3813 0																1099 - 1234.59																			
G PL-030-21--1134 0																																			
G PL-030-24---599 0																325 y - 1289.76A 26.76																			
G PL-030-24---594 0																1480 y - 1255.64 121.85																			
G PL-030-24--3855 0																																			
G PL-030-24--3893 0																																			
G PL-030-21--1125 0																34 y M 1319.41A 2.80																			
G PL-030-22-10405 0																																			
G PL-030-23--8779 0																																			
G PL-030-22-10444 1																328 y - 1289.55A 27.00																			
G PL-030-24--3852 1																																			
G PL-030-23--8796 1																																			
G PL-030-24--3876 1																																			
G PL-030-23--8787 1																																			
G PL-030-24---596 1																																			
G PL-030-24---595 1								253 x M 1181.91 53.64																											
G PL-030-24--3868 1																1593 y - 1253.42 131.15																			
G PL-030-23---72 1																																			
G PL-030-22---884 1																																			
G PL-030-24--3857 1																1885 y M 1247.41 155.20																			
G PL-030-24--3816 1																																			
G PL-030-24--3815 1																																			
G PL-030-24--3856 1																2056 y M 1244.23A169.27																			
G PL-030-24--3839 1																																			
G PL-030-23--9375 1																																			
- PL-030-25--7681 0																581 y - 1278.05R 47.83																			
- PL-030-25--7670 0								961 M 1131.59				1103 M 1234.30																							
- PL-030-25--7648 0								233 x M 1184.42 49.40				1604 y M 1253.12 132.06																							
- PL-030-25--7656 0																																			
- PL-030-25--7667 0																																			
- PL-030-25--7673 0																																			
- PL-030-25--7641 0																																			
- PL-030-25--707 0								535 x - 1160.15A113.42				1011 y M 1266.02A 83.24																							
- PL-030-25--7676 0																																			
- PL-030-25--7635 0								600 x - 1155.77 127.20				571 y M 1278.36A 47.01																							
- PL-030-25--7655 0								549 x - 1159.27 116.39				2026 y - 1244.83 166.80																							
- PL-030-25--7685 0																																			
- PL-030-25--7694 0																																			
- PL-030-25--7677 0																																			
- PL-030-25--7647 0								328 x - 1174.87 69.54																											
- PL-030-25--7632 0								773 x - 1144.09 163.88																											
- PL-030-25---701 0																																			
- PL-030-25--7620 0																																			
- PL-030-25--7698 0																																			
- PL-030-25--7663 0																																			
- PL-030-25---706 0																590 y - 1277.63 48.58																			
- PL-030-25--7688 1																																			
- PL-030-25--7680 1																																			
- PL-030-25--7604 1								904 x - 1134.64A191.65																											
- PL-030-25--7684 1																																			
- PL-030-25--7654 1																815 y - 1270.66 67.10																			
- PL-030-25--7617 1								388 x - 1171.04A 82.26				55 y - 1314.75A 4.53																							
- PL-030-25--7628 1																																			
- PL-030-25--7621 1																791 y - 1271.28 65.12																			
- PL-030-25--7625 1																																			
- PL-030-25--7619 1																1407 y - 1257.05 115.84																			
- PL-030-25--7661 1																603 y - 1277.42 49.65																			
- PL-030-25--7613 1								1109 - 1122.35																											
- PL-030-25--7699 1								649 x - 1151.41 137.59																											
Ronk. / pkt hod.				0 0.00				4 107.10				9 280.38																							

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 - 346540				381860 - 390310				512300 - 521240				512060 - 521240				741650 - 748790			
19.05.2026 - 7:45:00				24.05.2026 - 5:45:00				31.05.2026 - 6:00:00				06.06.2026 - 6:15:00				16.06.2026 - 5:50:00			
4352-11414-				4225-11261-				3050- 8521-				2207- 6657-				526- 1596-			
69 - 193 -				71 - 196 -				68 - 189 -				63 - 180 -				53 - 148 -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1								733 -	1372.05										
2								416 x M	1425.00	136.39		460 y M	1270.08	69.10					
3	53 x -	1392.47B	12.18	106 x M	1363.05B	25.09						33 y M	1314.22B	4.96					
4				279 x -	1344.35B	66.04		367 x M	1435.53B	120.33		78 y M	1307.29B	11.72					
5	711 x M	1346.13B	163.37					473 x -	1415.71B	155.08									
6				346 x -	1337.52	81.89										76 x S	1279.76C	144.49	
7				984 -	1289.43														
8								318 x M	1445.81	104.26									
9	601 x M	1349.54	138.10																
10	985 -	1333.53										201 y -	1290.36	30.19					
11	91 x M	1382.47B	20.91	11 x M	1408.38B	2.60		109 x M	1498.25B	35.74		1257 y M	1235.46	188.82					
12	606 x M	1349.28A	139.25	647 x -	1313.36A	153.14													
13	943 -	1335.67		901 M	1295.63			489 x M	1412.89	160.33		677 y M	1258.68	101.70					
14								490 x -	1412.83	160.66		655 y M	1259.54	98.39					
15	210 x -	1371.89	48.25	18 x M	1398.46B	4.26		98 x M	1503.58c	32.13		226 y M	1287.28c	33.95					
16	47 x M	1392.85B	10.80	764 x M	1304.66B	180.83						167 y -	1294.04B	25.09					
17				732 x -	1307.35B	173.25		62 x M	1517.14c	20.33		320 y M	1279.06c	48.07					
18	590 x M	1349.98A	135.57	108 x M	1362.81a	25.56						659 y M	1259.39B	98.99					
19								282 x -	1453.14C	92.46		865 y M	1249.78C	129.94					
20	411 x -	1359.16B	94.44					2 y -	1671.80c	0.23		668 y M	1259.03C	100.35					
21	961 -	1334.90						429 x -	1422.66c	140.66		394 y -	1273.91c	59.19					
22	213 x M	1371.62a	48.94					419 x M	1424.48B	137.38		49 y M	1312.51B	7.36					
23								357 x -	1438.90C	117.05						105 x S	1247.81m	199.62	
24	952 -	1335.33		242 x -	1348.14B	57.28		643 M	1386.83			2 y M	1334.35B	0.30					
25	430 x M	1358.36a	98.81	720 x M	1307.79a	170.41													
26	331 x -	1364.06	76.06					594 x -	1394.25	194.75									
27	802 x -	1341.79	184.28									370 y -	1275.46C	55.58					
28								573 x -	1399.62	187.87									
29	442 x -	1357.56	101.56																
30	421 x -	1358.63	96.74																
31								316 x -	1445.95B	103.61									
32												583 y -	1263.15	87.58					
33	640 x -	1348.32	147.06																
34	1069 -	1330.20		170 x -	1355.48	40.24													
35	600 x M	1349.54B	137.87					368 x -	1435.46B	120.66									
36	329 x -	1364.06	75.60	998 M	1287.51														
37	300 x -	1365.23	68.93	1045 M	1283.98														
38	594 x M	1349.89A	136.49	655 x M	1312.92A	155.03													
39	994 -	1333.02																	
40				940 -	1291.92			197 x -	1474.51	64.59									
41	173 x M	1374.16V	39.75					219 x -	1470.28V	71.80									
42	166 x M	1374.70V	38.14																
43																			
44	987 -	1333.36																	
45	965 -	1334.73																	
46	628 x -	1348.49V	144.30									927 y -	1247.38V	139.25					
47				166 x -	1355.79	39.29													
48	605 x M	1349.37V	139.02	173 x M	1355.40u	40.95													
49												327 y -	1278.59	49.12					
50	188 x M	1373.34A	43.20	175 x M	1355.32A	41.42													
51																			
52								12 x -	1559.59V	3.93									
53				939 -	1291.92							660 y -	1259.39	99.14					
54				644 x -	1313.59V	152.43		104 x -	1500.40V	34.10									
55				907 -	1295.13														
56																			
57	622 x -	1348.58	142.92																
58				948 -	1291.63														
59																			
60								288 x -	1452.26	94.43									
61	975 -	1334.04		486 x -	1326.76	115.03													
62	796 x -	1341.88	182.90	167 x -	1355.79	39.53													
63				686 x -	1310.50	162.37													
64	379 x -	1360.67A	87.09	718 x -	1307.94A	169.94													
65	428 x -	1358.45	98.35																
66																			
67	416 x -	1358.89	95.59	25 x -	1393.63A	5.92													
68				739 x -	1307.06	174.91													
69	820 x -	1340.58	188.42																
70	457 x -	1356.67	105.01	555 x -	1320.92	131.36													
71	948 -	1335.41																	
72				1000 -	1287.37														
73				990 -	1288.51														
74																			
10 415.05				10 447.09				9 502.38				10 577.20				2 145.04			

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 - 346540				337690 - 346540				252150 - 260210				1048630 - 1047970				741660 - 748790			
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			
1 143 x - 1662.59 48.84																			
2																			
3																			
4																			
5				433 x - 1323.77B181.70															
6																43 x S 1724.00m 90.34			
7																			
8																			
9																			
10																			
11																			
12																			
13																			
14																			
15				437 x M 1323.43 183.38															
16																			
17																			
18																			
19								147 x M 1024.99 77.57											
20				174 x M 1651.63B 59.43				374 x M 1329.10 156.95											
21				525 x - 1579.01B179.30				248 x M 1000.81 130.87											
22				442 x M 1593.65A150.96															
23																77 x S 1697.81m161.76			
24				253 x M 1630.65B 86.41				516 M 1316.72											
25				438 x M 1323.35B183.80															
26																			
27																21 x S 1748.56m 44.12			
28				435 x - 1323.68 182.54															
29																			
30																			
31				404 x M 1602.00B137.98				345 x M 1331.82B144.78											
32				695 M 1550.40															
33																			
34																			
35				133 x M 1355.44B 55.81															
36																			
37																			
38																			
39																			
40				403 x M 1602.13 137.64															
41				439 x M 1323.35B184.22				37 x M 1067.60 19.53											
42				185 x M 1650.19V 63.18				215 x M 1344.57V 90.22				30 x M 1071.93 15.83							
43																			
44																			
45																			
46				123 x - 1667.39V 42.01															
47																			
48				232 x M 1343.27V 97.36															
49				443 x - 1593.53 151.30															
50																			

DR—MRIGMP				D—MR MPS				DRO—MRI MPS			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 521240				893030 - 897560				741830 - 748790			
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								41 x S 1438.04m 85.24			
7											
8											
9											
10											
11											
12											
13											
14											
15	54 x M 1563.49C 33.75										
16	312 x M 1432.04 195.00										
17	214 x M 1475.76C133.75										
18											
19	50 x M 1566.15C 31.25										
20	106 x M 1527.74C 66.25										
21	164 x M 1493.03C102.50										
22											
23											
24											
25											
26											
27	177 x M 1487.27C110.63							72 x S 1394.18M149.69			
28											
29											
30											
31											
32											
33											
34											
35											
36											
37											
38											
39											
40											
41											
42											
43											
44											
45											
46	245 x M 1462.04 153.13										
47											
48											
49											
50											
51											
52											
53											
54											
55											
56											
57											
58	51 x - 1565.68 31.88										
59											
60											
61											
62											
63											
64											
65											
66											
67											
68											
69											
70											
71											
72											
73											
74											
8	447.83			0	0.00			2	152.46		

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	91.57	346.54				
2	3	140.86	1302.69				
3	3	151.39	1258.09	42.23			
4	3	160.90	1432.79	198.09			
5	3	129.30	1214.32	500.15			
6	4	275.66	2636.68		320.07	175.58	
7	1	39.06					
8	1	55.92	521.24				
9	2	71.56	606.75				
10	2	94.71	521.24				
11	5	224.34	1779.33	59.25			
12	3	111.89	997.06	416.63			
13	4	183.58	1042.48				
14	2	107.57	1042.48				
15	6	304.91	2647.11	70.34	99.83		
16	5	223.48	1779.33	216.72			
17	4	213.10	1954.03	241.65	202.15		
18	4	174.44	1518.30	187.89	260.12		
19	5	232.31	2084.14		253.65		
20	6	294.10	2603.34	154.10	166.83		
21	6	271.96	2170.47	379.15	302.35		
22	5	230.77	1995.77	202.70	193.68		
23	3	199.14	2018.82		478.43	361.38	
24	6	271.18	1258.09	143.99			
25	4	153.32	1343.60	296.22	453.02		
26	2	92.84	867.78				
27	5	305.08	2886.60		210.33	193.81	
28	2	89.42	867.78				
29	1	40.43	346.54				
30	1	40.60	346.54				
31	4	162.74	1418.12	386.37			
32	3	121.01	781.45				
33	1	38.83	346.54				
34	2	81.81	390.31				
35	4	166.02	1474.53	314.34			
36	2	80.28	346.54				
37	2	80.09	346.54				
38	3	110.58	997.06	460.79			
39	1	35.96					
40	3	136.48	867.78				
41	5	205.20	1734.74	295.77			159.38
42	6	213.06	1299.83	191.54			191.54
43	2	59.28	464.01				
44	1	36.02					
45	1	36.20					
46	4	187.13	1735.56	325.56			325.56
47	1	46.50	390.31				
48	5	185.18	1547.40	237.61	277.33		277.33
49	2	95.85	867.78				
50	4	148.97	1200.86	131.63			
51	3	98.87	810.55				
52	4	171.61	1214.32	157.31			157.31
53	2	93.83	521.24				
54	4	179.03	1258.09	264.06			264.06
55	2	68.10	203.80				
56	3	102.89	550.34				
57	1	38.97	346.54				
58	2	98.86	521.24				
59	1	40.20	346.54				
60	1	56.40	521.24				
61	3	112.78	650.52				
62	2	84.05	736.85				
63	1	41.77	390.31				
64	3	107.82	940.65	448.68			
65	1	40.54	346.54				
66	1	32.38	260.21				
67	4	151.24	1200.86	92.71			
68	1	41.29	390.31				
69	2	69.83	606.75				
70	2	83.27	736.85				
71	2	67.20	260.21				
72	2	71.94	260.21				
73	2	63.37					
74	1	26.70	203.80				
90	4178.05		1148.76	469.91	679.14	730.77	1375.18

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026
Hodowca SZATANIK JACEK Członek sekcji 3 oddziału WĘGIERSKA GÓR.
Współrzędne geograficzne : 19°10'34.0" - 49°27'55.0"

D—MR MP				D—MR MP				D—MR MP			
Nr Lotu - Miejscowość				1 - DOBRODZIEN				2 - NAMYSŁÓW			
Odległość w [m] oddz.-goł.				139460 - 151980				194970 - 208910			
Data - godzina lotu				25.04.2026 - 7:25:00				03.05.2026 - 6:30:00			
Il.Wł.Goł.: lista 1-2-3-4				4546- - -				4717- - -			
Il. Hodow.: lista 1-2-3-4				64 - - -				69 - - -			
MP Nr obr. rodowej P Barwa	kol. L S v m/min	coefic		kol. L S v m/min	coefic		kol. L S v m/min	coefic			
G PL-030-25--7852 0	485 x M 1266.68	106.69									
G PL-030-24--3870 1											
G PL-003-23---930 1											
G PL-030-25--7893 0	514 x - 1264.92	113.07									
G PL-030-24--3633 1											
G PL-030-22-10472 1	613 x M 1255.69	134.84									
G PL-030-23---151 1											
G PL-030-25--7865 0											
G PL-030-24--3287 0											
G PL-003-23---903 0											
G PL-030-24--3650 0											
G PL-030-25--7887 0											
G PL-030-24--3659 0	491 x M 1266.32	108.01									
G PL-030-25--7898 0											
Konk. / pkt hod.	3	65.29		0	0.00		0	0.00			

DR—MRIGMP				DR—MRIGMP				DR—MRIGMP				D—MRIGMP											
4 - NOWA SÓL I				5 - PŁAW				6 - GARDNO I				7 - GARDNO II				8 - BAD NENNDORF							
337770 - 353190				381860 - 397060				512300 - 527100				512060 - 527100				741650 - 757010							
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	
775 x M 1342.76				178.08		252 x M 1460.72				82.62													
				179 x M 1354.69		42.37																	
						423 x M 1423.44				138.69													
866 x M 1338.60				198.99																			
						234 x M 1466.20				76.72													
1085 M 1329.78																							
1012 M 1332.04						451 x M 1419.61C147.87										97 x S 1257.87C184.41							
						644 M 1386.25																	
4				145.77		1				46.38		5				273.00		0				0.00	

DR—MRIGMP				D—MR MPS				DR—MRI MPS			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 527100				893030 - 906220				741830 - 757010			
12.07.2026 - 9:00:00				18.07.2026 - 11:45:00				18.07.2026 - 7:00:00			
1600- 3986- -				84- - -				481- 1343- -			
51 - 135 - -				25 - - -				42 - 114 - -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1											
2											
3 249 x M 1459.44 155.62											
4											
5											
6											
7 307 x M 1432.99 191.88											
8											
9 133 x M 1511.76 83.13											
10								90 x M 1369.33 187.11			
11											
12											
13 191 x M 1483.67C119.38											
14 129 x M 1516.76 80.63											
5 274.30				0 0.00				1 71.54			

P U N K T A C J A D O M I S T R Z O S T W A							
O D D Z I A Ł U		R E G I O N U					
		baza obliczania konkursu - 20%					
		C O E F I C J E N T					
Konk	Punkty	Konk.-km	KAT."A"	KAT."B"	KAT."C"	KAT."M"	KAT."R"
1	2	59.94	505.17				
2	2	94.71	880.29				
3	1	53.42	527.10				
4	2	68.21	549.04				
5	1	54.24	527.10				
6	1	21.41	151.98				
7	1	51.64	527.10				
8	1	37.00	353.19				
9	1	56.96	527.10				
10	2	101.49	1023.99				
11	1	57.27	527.10				
12	2	64.39					
13	6	266.93	1963.19		451.66		
14	3	144.34	527.10				
25	1110.12						

Współrzędne geograficzne : 19°02'44.7" - 49°28'29.4"

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 - 346090				381860 - 389850				512300 - 520840				512060 - 520840				741650 - 748220			
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				162 x M 1356.39A 38.34															
2																			
3				302 x - 1342.54 71.48															
4								735 M 1372.02											
5				950 M 1291.39															
6																			
7								655 - 1383.68											
8 763 x - 1343.69 175.32																			
9								54 x M 1523.00 17.70											
0				694 x - 1309.91 164.26															
1								709 M 1375.64											
2																			
3																			
4																			
5				285 x M 1343.85A 67.46															
6																129 S 1223.85			
7																			
8																			
9																			
0																			
1																			
2																			
3 719 x M 1345.78 165.21												1004 y M 1244.59 150.82							
4																			
5																			
6																			
7																			
8																			
9				678 x M 1311.38 160.47															
1 38.19				4 173.18				3 159.06				1 51.41				1 67.58			

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 - 346090		337690 - 346090		252150 - 259750		1048630 - 1047350		741660 - 748220											
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		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				199 x M 1012.34 105.01															
2																			
3																			
4																			
5																			
6 587 M 1568.50																			
7																			
8		488 M 1318.61																	
9																			
10																			
11																			
12																			
13 611 - 1565.90																			
14																			
15																			
16																			
17																			
18		562 - 1311.86																	
19																			
20																			
21																			
22 260 x M 1629.68 88.80																			
23																			
24				200 x M 1012.08 105.54															
25																			
26																			
27																			
28																			
29																			
2 77.83		1 36.80		2 64.12		0 0.00		0 0.00		0 0.00		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	- 520840	893030	- 896940	741830	- 748220		
12.07.2026	- 9:00:00	18.07.2026	- 11:45:00	18.07.2026	- 7:00:00		
1600-	- -	84-	- -	481-	- -		
51	- - -	25	- - -	42	- - -		
kol.	L S v m/min coefic	kol.	L S v m/min coefic	kol.	L S v m/min coefic		
1							
2							
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							
21							
22							
23							
24							
25							
26							
27							
28							
29							
0	0.00	0	0.00	0	0.00		

PUNKTACJA DO MISTRZOSTWA							
ODDZIAŁU		REGIONU					
		baza obliczania konkursu - 20%					
		COEFICJENT					
Konk	Punkty	Konk.-km	KAT."A"	KAT."B"	KAT."C"	KAT."M"	KAT."R"
1	4	129.38	1057.41	326.51			
2	1	27.33	203.47				
3	1	45.26	389.85				
4	1	49.25					
5	1	39.37					
6	1	36.95					
7	1	50.53					
8	3	94.09	346.09				
9	1	60.15	520.84				
10	1	41.70	389.85				
11	1	49.66					
12	1	25.08					
13	1	36.66					
14	1	21.88	148.06				
15	4	123.17	741.38	268.64			
16	2	98.25	259.75				
17	1	21.60	148.06				
18	1	35.70					
19	2	49.99	351.53				
20	1	30.74	259.75				
21	1	21.89	148.06				
22	1	40.88	346.09				
23	3	122.96	1126.68				
24	3	79.13	463.22				
25	1	26.13	203.47				
26	2	45.96	148.06				
27	2	52.24	259.75				
28	1	19.85					
29	1	41.85	389.85				
24		907.11					

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026
Hodowca JADCZUK-G-EWA I Członek sekcji 3 oddziału WĘGIERSKA GÓR.
Współrzędne geograficzne : 19°03'52.3" - 49°28'24.0"

D—MR MP				D—MR MP				D—MR MP			
Nr Lotu - Miejscowość		1 - DOBRODZIEN		2 - NAMYSŁÓW		3 - PROSZKÓW					
Odległość w [m] oddz.-goł.		139460 - 148610		194970 - 204250		251880 - 260790					
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-030-18---1258 0											
G PL-030-18---1276 0				715 x - 1244.64	157.28	342 x - 1174.30A	72.50	1886 y M 1247.40A	155.28		
G PL-030-21---774 1				936 M 1225.31		470 x M 1165.59A	99.64	2421 y M 1237.73	199.3		
G PL-030-21---799 0				578 x M 1259.05A	127.14	925 x M 1133.36	196.10				
G PL-030-21---1263 1											
G PL-030-21---1272 1						471 x - 1165.48	99.85				
G PL-030-21---1895 0						375 x - 1172.05A	79.50				
G PL-030-22---805 0								1850 y - 1247.90	152.31		
G PL-030-22---811 1						1153 - 1119.18					
G PL-030-22---814 1				554 x M 1261.01A	121.87	161 x M 1191.43A	34.13	928 y M 1268.02A	76.40		
G PL-030-22---819 0				109 x M 1308.95A	23.98	61 x M 1209.06A	12.93				
G PL-030-22---824 1								260 y M 1294.03A	21.41		
G PL-030-23---9102 1								878 y M 1269.26A	72.29		
G PL-030-23---9103 0						813 x - 1140.53A	172.36				
G PL-030-23---9105 0				564 x M 1260.30	124.07	1151 M 1119.38					
G PL-030-23---9118 0				989 - 1221.45							
G PL-030-23---9126 1											
G PL-030-23---9130 1				381 x - 1274.35	83.81						
G PL-030-23---9133 0				1042 M 1216.45		1165 M 1117.95		418 y M 1284.79A	34.41		
G PL-030-23---9150 1				1000 - 1220.62							
G PL-030-23---9148 0				856 x M 1232.43	188.30						
G PL-030-24---3001 1								1298 y - 1259.25A	106.87		
G PL-030-24---3010 0				240 x - 1288.15	52.79			1055 - 1237.54			
G PL-030-24---3012 0				843 x - 1233.62	185.44						
G PL-030-24---3020 1				862 x - 1231.91	189.62						
G PL-030-24---3026 0											
G PL-030-24---3031 0				707 x M 1245.86	155.52						
G PL-030-24---3033 1				244 x M 1287.78A	53.67	606 x M 1155.26A	128.47				
G PL-030-24---3044 0				970 - 1222.79							
G PL-030-24---3050 1											
G PL-030-24---3051 1											
G PL-030-24---3076 0				377 x - 1274.53A	82.93			1864 y - 1247.70A	153.47		
G PL-030-24---3084 0				267 x - 1285.18A	58.73			323 y - 1289.87A	26.59		
G PL-030-24---3085 0				931 - 1225.48							
G PL-053-24-14892 1				1050 - 1215.29				325 y - 1289.76	26.76		
G PL-030-25---963 1				380 x - 1274.35	83.59	940 x M 1132.62	199.28				
G PL-030-25---965 1				1049 - 1215.46							
G PL-030-25---970 1				851 x - 1232.94A	187.20	340 x - 1174.41A	72.08				
G PL-030-25---972 1											
I-PL-030-25---975 1								1909 y - 1247.00	157.17		
I-PL-030-25---976 0						163 x - 1191.08A	34.56				
I-PL-030-25---977 0				219 x - 1292.07A	48.17						
I-PL-030-25---980 0								1599 y - 1253.30A	131.65		
I-PL-030-25---981 1						1002 - 1129.08					
I-PL-030-25---982 0				749 x - 1241.00A	164.76			2399 y - 1238.03A	197.51		
I-PL-030-25---985 1								1886 y - 1247.40	155.28		
I-PL-030-25---988 0						611 x - 1154.72	129.53				
I-PL-030-25---990 0				521 x - 1264.23	114.61						
I-PL-030-25---994 1				387 x - 1273.62	85.13						
I-PL-030-25---7065 1						504 x - 1162.71	106.85				
I-PL-030-25---7070 1						341 x - 1174.30	72.29				
Konk. / pkt hod.			9	192.41		8	212.16		6	190.04	

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 - 347110				381860 - 390890				512300 - 521750				512060 - 521750				741650 - 749490			
19.05.2026 - 7:45:00				24.05.2026 - 5:45:00				31.05.2026 - 6:00:00				06.06.2026 - 6:15:00				16.06.2026 - 5:50:00			
4352-11414- -				4225-11261- -				3050- 8521- -				2207- 6657- -				526- 1596- -			
69 - 193 - -				71 - 196 - -				68 - 189 - -				63 - 180 - -				53 - 148 - -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1 _____				406 x - 1332.43 96.09				_____				_____				_____			
2 _____				111 x M 1361.91A 26.27				372 x M 1434.89 121.97				_____				_____			
3 724 x M 1345.56A166.36				713 x M 1308.64 168.76				160 x M 1483.23B 52.46				_____				_____			
4 347 x M 1363.18a 79.73				19 x M 1397.87a 4.50				218 x M 1470.75c 71.48				726 y M 1256.42C109.06				_____			
5 _____				767 x - 1304.05 181.54				_____				_____				_____			
6 551 x M 1351.50 126.61				_____				_____				_____				_____			
7 525 x M 1352.46a120.63				289 x M 1343.50a 68.40				161 x M 1483.09B 52.79				_____				_____			
8 _____				802 x - 1301.67 189.82				_____				_____				_____			
9 _____				658 x - 1312.81 155.74				_____				_____				86 x S 1270.47M163.50			
10 760 x M 1343.74B174.63				1027 M 1285.68				578 x M 1397.98B189.51				_____				_____			
11 93 x M 1382.08a 21.37				468 x M 1328.05 110.77				85 x M 1507.29c 27.87				489 y M 1268.38C 73.46				_____			
12 38 x M 1395.60A 8.73				131 x M 1359.14A 31.01				_____				_____				_____			
13 613 x M 1348.87 140.85				109 x M 1362.14a 25.80				_____				1016 y M 1243.94 152.62				_____			
14 449 x M 1356.96A103.17				83 x M 1367.15a 19.64				69 x M 1513.42B 22.62				_____				_____			
15 _____				1028 - 1285.54				583 x - 1396.73 191.15				301 y M 1280.84 45.22				_____			
16 _____				597 x - 1317.31 141.30				_____				1243 y M 1236.03 186.72				114 S 1240.26			
17 514 x M 1353.17 118.11				_____				_____				_____				_____			
18 _____				_____				_____				_____				_____			
19 92 x M 1382.27a 21.14				148 x M 1357.26A 35.03				290 x M 1452.13C 95.08				132 y M 1297.78c 19.83				_____			
20 _____				1024 - 1285.82				_____				_____				_____			
21 _____				_____				_____				_____				_____			
22 359 x M 1361.93a 82.49				469 x M 1327.98a111.01				_____				140 y M 1296.92B 21.03				_____			
23 _____				_____				_____				_____				_____			
24 _____				231 x - 1349.37 54.67				_____				_____				_____			
25 _____				_____				_____				_____				_____			
26 344 x - 1363.44B 79.04				409 x M 1331.90B 96.80				599 x M 1393.75 196.39				_____				_____			
27 _____				588 x - 1317.83 139.17				_____				_____				_____			
28 102 x M 1380.98A 23.44				_____				_____				3 y M 1332.41 0.45				_____			
29 _____				410 x - 1331.60B 97.04				_____				_____				_____			
30 _____				_____				_____				_____				_____			
31 _____				_____				_____				_____				80 x S 1277.07M152.09			
32 933 M 1335.98				_____				_____				_____				_____			
33 810 x M 1341.23B186.12				773 x M 1303.76a182.96				570 x M 1400.04B186.89				_____				_____			
34 _____				_____				_____				_____				_____			
35 735 x - 1345.21 168.89				_____				_____				_____				_____			
36 _____				_____				_____				_____				_____			
37 _____				_____				_____				_____				_____			
38 _____				_____				_____				_____				_____			
39 _____				_____				_____				_____				_____			
40 _____				664 x - 1312.45 157.16				_____				_____				_____			
41 _____				393 x - 1333.49A 93.02				_____				_____				_____			
42 167 x - 1374.60u 38.37				224 x M 1350.30u 53.02				_____				_____				_____			
43 520 x - 1353.08A119.49				15 x - 1399.03A 3.55				_____				_____				_____			
44 _____				_____				_____				_____				_____			
45 423 x M 1358.55A 97.20				_____				_____				_____				_____			
46 518 x - 1353.08 119.03				_____				_____				_____				_____			
47 _____				_____				_____				_____				_____			
48 _____				_____				_____				_____				_____			
49 _____				_____				_____				_____				_____			
50 _____				35 x - 1385.32 8.28				_____				_____				_____			
51 _____				1032 - 1285.12				_____				_____				_____			
10 416.26				10 461.98				10 560.50				8 447.70				3 216.48			

DR	MRIGMP	DR	MRIGMP	DR	MR	MPS	DRO	MRIGMP
9 - NOWA SÓL II	10 - NOWA SÓL III	11 - PROSZKÓW II	12 - BRUKSELA	13 - BAD NENNDORF II				
337880 - 347110	337690 - 347110	252150 - 260790	1048630 - 1048710	741660 - 749490				
16.06.2026 - 5:15:00	21.06.2026 - 6:00:00	28.06.2026 - 5:00:00	04.07.2026 - 6:20:00	04.07.2026 - 5:30:00				
2928- 7432-	2383- 6442-	1895- 5258-	5-	476- 1384- 2369-				
65 - 182 -	60 - 171 -	55 - 150 -	1 -	46 - 131 - 236 -				
kol. L S v m/min coefic	kol. L S v m/min coefic	kol. L S v m/min coefic	kol. L S v m/min coefic	kol. L S v m/min coefic				
1								
2								
3 36 x M 1722.63a 12.30	132 x M 1355.55B 55.39							
4	390 x M 1327.21 163.66	65 x M 1049.81 34.30						
5								
6								
7								
8 595 - 1567.80	505 M 1317.64							
9				90 x S 1689.50M189.08				
10 492 x M 1584.86B168.03	495 M 1318.06							
11 73 x M 1690.33B 24.93	68 x M 1366.75 28.54	132 x M 1028.01 69.66						
12								
13 362 x M 1609.97a123.63	202 x M 1345.39B 84.77							
14	73 x M 1366.22B 30.63	196 x M 1013.24 103.43						
15								
16								
17								
18								
19 383 x M 1605.26 130.81	41 x M 1373.06B 17.21	28 x M 1080.10 14.78						
20				60 x S 1710.58 126.05				
21								
22 491 x M 1584.98 167.69	375 x M 1328.74 157.36	131 x M 1028.08 69.13						
23								
24	391 x M 1327.13 164.08	145 x M 1025.12 76.52						
25								
26	456 x M 1321.57B191.36							
27	478 M 1319.39							
28	508 M 1317.39							
29 32 x M 1726.49B 10.93	154 x M 1351.76B 64.62							
30		311 x - 988.09 164.12						
31				12 x S 1764.89M 25.21				
32 358 x M 1610.35A122.27								
33	503 M 1317.72	170 x M 1017.85 89.71						
34 151 x M 1659.23 51.57								
35								
36								
37								
38 72 x - 1690.88A 24.59								
39 552 x - 1574.67 188.52								
40								
41 105 x M 1676.32A 35.86								
42 255 x M 1630.39V 87.09								
43		155 x - 1022.57 81.79						
44								
45								
46								
47								
48								
49								
50								
51								
10 413.07	10 406.41	7 232.27	0 0.00	3 229.36				

DR - MRIGMP				DR - MR MPS				D - MRI MPS			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 521750				893030 - 898280				741830 - 749490			
12.07.2026 - 9:00:00				18.07.2026 - 11:45:00				18.07.2026 - 7:00:00			
1600- 3986- -				84- 332- -				481- - -			
51 - 135 - -				25 - 82 - -				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											
4 209 x M 1478.25C130.62											
5				17 S 1004.69							
6											
7											
8 396 M 1399.48											
9											
10											
11 274 x M 1448.03C171.25											
12											
13 195 x M 1482.88 121.88											
14											
15											
16											
17											
18											
19 113 x M 1523.58C 70.63											
20											
21											
22 181 x M 1486.47 113.13											
23											
24											
25											
26 102 x M 1531.71 63.75											
27											
28											
29 101 x M 1531.86 63.13											
30											
31											
32											
33 130 x M 1515.03 81.25											
34											
35											
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45											
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48											
49											
50											
51											
9 497.27				1 83.16				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	44.32	390.89				
2	5	180.98	1526.29	254.05			
3	8	299.88	2419.01	278.30	120.15		
4	9	374.17	3264.01	211.37	155.71	311.16	
5	2	124.20	390.89				
6	2	67.16	551.36				
7	4	171.68	1464.00	268.53	241.82		
8	5	192.87	651.68				
9	4	210.60	1889.87			352.58	
10	8	286.01	1829.62	232.40	532.17		
11	10	427.35	3611.12	58.28	74.17	272.58	
12	3	124.53	998.79	61.15			
13	7	305.35	2736.51	221.72	234.20		
14	6	248.45	2071.90	295.17	72.89		
15	5	193.50	1192.11				
16	4	181.47	912.64				
17	1	39.85	347.11				
18	1	22.39	148.61				
19	11	458.13	3519.05	90.58	58.18	185.54	
20	3	134.08	749.49				
21	1	20.39	148.61				
22	8	340.63	2997.30	300.37	214.53		
23	2	51.40	148.61				
24	4	137.45	1147.40				
25	1	20.36	148.61				
26	5	232.12	2128.61		367.20		
27	3	100.63	539.50				
28	5	190.55	1221.72	205.58			
29	5	207.50	1606.86		172.59		
30	1	30.41	260.79				
31	2	156.30	1498.98			177.30	
32	4	128.34	756.51	358.67			
33	8	313.15	2451.69	268.28	555.97		
34	2	62.26	347.11				
35	3	91.43	607.90				
36	2	47.62	352.86				
37	1	19.57					
38	3	91.83	699.97	283.87			
39	1	37.37	347.11				
40	2	71.59	651.68				
41	3	116.37	942.25	163.44			
42	4	152.65	1233.72	139.56	178.48		178.48
43	4	150.87	1259.58	254.69			
44	1	24.91					
45	3	89.92	756.51	459.47			
46	2	69.50	607.90				
47	1	26.90	204.25				
48	1	21.80	148.61				
49	1	22.37	148.61				
50	2	75.13	595.14				
51	2	66.90	204.25				
104	4559.07		718.59	481.10			

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026
Hodowca KANIA STANISŁAW I Członek sekcji 3 oddziału WĘGIERSKA GÓR.
Współrzędne geograficzne : 19°05'02.5" - 49°29'08.7"

		D—MR MP					D—MR MP					DR—MR MP				
Nr Lotu - Miejscowość		1 - DOBRODZIEN					2 - NAMYSŁÓW					3 - PROSZKÓW				
Odległość w [m] oddz.-goł.		139460 - 147700					194970 - 203690					251880 - 260740				
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-030-21--2016 1							786 x -	1143.04A	166.63	2291 y -	1239.95A	188.62				
G PL-030-21--2038 1							672 x -	1150.36	142.46							
G PL-030-21--2056 1																
G PL-030-21--2070 0							572 x -	1157.55A	121.26	413 y M	1284.96A	34.00				
G PL-030-21--2097 0																
G PL-034-21--5691 0							1037 -	1126.50								
G PL-030-22---710 0							1049 M	1125.57		2113 y -	1243.20	173.97				
G PL-030-22---713 1							1058 M	1125.15								
G PL-030-22---731 1			836 x M	1234.26	183.90		399 x M	1170.52A	84.59	591 y M	1277.62A	48.66				
G PL-030-22-10525 0			1117 -	1209.83			576 x M	1157.11A	122.11	1333 y M	1258.60A	109.75				
G PL-030-23--9007 0																
G PL-030-23--9015 0																
G PL-030-23--9019 0							387 x M	1171.08	82.04	95 y M	1308.06A	7.82				
G PL-030-23--9020 1																
G PL-030-23--9023 0							856 x M	1137.30	181.47	156 y -	1303.16	12.84				
G PL-030-23--9043 0							16 x M	1233.49A	3.39	23 y M	1322.32A	1.89				
G PL-030-23--9065 0							777 x M	1143.79	164.72	554 y M	1279.08A	45.61				
G PL-030-23--9081 0			583 x M	1258.81	128.24											
G PL-030-24--3102 1			823 x -	1235.29	181.04											
G PL-030-24--3104 0										819 y -	1270.56	67.43				
G PL-030-24--3105 0							49 x M	1212.80A	10.39	726 y M	1273.25	59.77				
G PL-030-24--3111 0			848 x -	1233.40	186.54		144 x M	1195.13A	30.53	1534 y M	1254.56A	126.30				
G PL-030-24--3112 0			1130 -	1208.67			247 x M	1182.53A	52.36							
G PL-030-24--3121 0										1076 -	1236.22					
G PL-030-24--3125 1							577 x M	1157.11	122.32	795 y M	1271.18	65.45				
G PL-030-24--3129 1																
G PL-030-24--3132 1																
G PL-030-24--3138 0			1018 -	1218.98			774 x M	1144.00	164.09	1037 y -	1265.52	85.38				
G PL-030-24--3139 0										748 y -	1272.52A	61.58				
G PL-030-24--3140 0										1840 y -	1248.06	151.49				
G PL-030-24--3143 1			710 x -	1245.19	156.18		31 x M	1216.06	6.57							
G PL-030-24--3147 1																
G PL-030-24--3166 1							398 x M	1170.52A	84.38							
G PL-030-24--3168 0			877 x -	1230.49	192.92											
G PL-030-24--3169 1			858 x -	1232.37	188.74		289 x M	1177.85A	61.27	392 y M	1286.23A	32.27				
G PL-030-24--3170 1			1095 M	1211.81			386 x M	1171.08A	81.83	745 y M	1272.63A	61.34				
G PL-030-24--3171 1										2097 y -	1243.40	172.65				
G PL-030-24--3176 0			1128 -	1208.67			1045 -	1125.88								
G PL-030-24--3185 0							337 x -	1174.57	71.44	2292 y M	1239.95	188.70				
G PL-030-25--7555 1										224 y -	1296.57	18.44				
G PL-030-25--7598 1							594 x -	1156.02	125.93							
G PL-030-25--7600 0							593 x -	1156.13A	125.72							
G PL-030-25--7561 0							343 x -	1174.23	72.72	240 y M	1295.92U	19.76				
G PL-030-25--7553 0							449 x -	1166.94A	95.19	167 y -	1302.40A	13.75				
G PL-030-25--7585 0										1043 y -	1265.42U	85.87				
- PL-030-25--7593 0										2125 y -	1243.00	174.95				
- PL-030-25--7502 1							1145 -	1120.00		1867 y -	1247.66U	153.71				
- PL-030-25--7521 1																
- PL-030-25--7522 1																
- PL-030-25--7523 0										238 y -	1296.03U	19.59				
- PL-030-25--7536 0																
- PL-030-25--7592 1							344 x -	1174.12	72.93							
- PL-030-25--7542 0			978 M	1222.18			1097 -	1122.98								
- PL-030-25--7551 1							833 x -	1139.31	176.60	1514 y -	1255.07	124.65				
- PL-030-25---799 1							717 x -	1147.98	152.00	754 y -	1272.42U	62.08				
- PL-030-25--7504 0			859 x -	1232.20	188.96											
- PL-030-25--7505 0							263 x -	1180.81	55.76							
- PL-030-25--7506 0										229 y -	1296.46	18.85				
- PL-030-25--7508 1										1853 y -	1247.86	152.56				
- PL-030-25--7575 1																
- PL-203-25---217 0																
- PL-030-18---995 0																
- PL-030-25--7518 1							385 x -	1171.08	81.62							
- PL-030-25--7526 1							860 x -	1137.09	182.32							
- PL-030-25--7528 1							353 x -	1173.67U	74.84	2334 y -	1239.36A	192.16				
- PL-030-25--7535 1							354 x -	1173.55	75.05	2331 y -	1239.45	191.92				
- PL-164-25--5623 0										612 y -	1277.30	50.39				
- PL-030-25--7583 0							383 x -	1171.42A	81.20	807 y -	1270.87A	66.44				
- PL-030-25--7541 0										2023 y -	1244.88	166.56				
Konk. / pkt hod.		4		81.26			10		288.11			10		334.78		

DR—MRIGMP				DR—MRIGMP				DR—MRIGMP				DR—MRIGMP				DRO—MRIGMP			
4 - NOWA SÓL I				5 - PŁAW				6 - GARDNO I				7 - GARDNO II				8 - BAD NENNDORF			
337770 - 347020				381860 - 390840				512300 - 521420				512060 - 521420				741650 - 750060			
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				423 x - 1330.37A100.12				526 x - 1407.85 172.46											
2																			
3																95 x S 1260.36 180.61			
4 266 x S 1367.84A 61.12																			
5																			
6				90 x - 1365.94 21.30				163 x - 1482.92 53.44											
7								370 x - 1434.97 121.31											
8				700 x - 1309.49 165.68				70 x - 1512.46 22.95											
9 724 x S 1345.56A166.36																34 x S 1316.47M 64.64			
10 394 x M 1359.89a 90.53				576 x - 1318.77B136.33															
11 696 x - 1346.78B159.93				811 x - 1301.35B191.95				608 x - 1393.12B199.34											
12																			
13 240 x S 1369.19a 55.15				105 x S 1363.32a 24.85				360 x S 1438.66C118.03				465 y S 1269.64c 69.85							
14																			
15 960 S 1334.95												1329 y - 1233.55 199.64							
16 469 x S 1355.99 107.77				112 x S 1361.89a 26.51				315 x S 1446.51B103.28				323 y S 1278.83B 48.52							
17 16 x S 1403.42a 3.68				28 x S 1390.97a 6.63								1265 y S 1235.20B190.03				49 x S 1295.63C 93.16			
18				378 x M 1335.14 89.47				750 M 1369.57				622 y M 1261.70 93.44							
19																			
20 36 x M 1395.90 8.27				1037 M 1284.60															
21 10 x S 1410.46a 2.30				33 x S 1387.11a 7.81															
22 220 x M 1371.17a 50.55												678 y - 1258.61B101.85							
23 540 x - 1351.85A124.08																			
24 398 x - 1359.80a 91.45				296 x - 1342.79a 70.06								256 y M 1285.02B 38.46							
25								334 x - 1441.85 109.51											
26 247 x - 1369.01 56.76																			
27								754 - 1368.92											
28																			
29 487 x M 1355.37A111.90				276 x - 1344.79a 65.33				540 x S 1405.57 177.05				246 y S 1285.82B 36.95							
30 180 x M 1373.61a 41.36				313 x M 1340.48A 74.08				189 x S 1477.04c 61.97				55 y S 1311.75c 8.26							
31 968 M 1334.44																			
32								202 x - 1473.49 66.23				567 y M 1263.95 85.17							
33 81 x - 1385.31a 18.61				709 x M 1308.84a167.81				67 x M 1513.78B 21.97											
34								68 x - 1513.56C 22.30											
35 2 x S 1420.37A 0.46																			
36 261 x S 1368.20A 59.97																			
37				695 x - 1309.79 164.50															
38 152 x M 1375.52 34.93				27 x M 1391.63 6.39															
39 254 x M 1368.83A 58.36				132 x M 1359.13a 31.24				258 x S 1459.13C 84.59				145 y S 1296.26c 21.78							
40 690 x - 1346.95 158.55																			
41				327 x - 1339.49 77.40															
42				14 x - 1403.04A 3.31															
43 263 x S 1368.11U 60.43				280 x S 1344.17A 66.27				753 S 1368.98											
44 478 x - 1355.81A109.83																			
45 33 x - 1397.02u 7.58				956 M 1291.25				264 x - 1457.43V 86.56											
46 14 x - 1403.80 3.22																			
47 729 x - 1345.47a167.51				59 x - 1374.02u 13.96				407 x M 1427.70V133.44											
48								499 x - 1411.72V163.61											
49				333 x - 1338.80V 78.82				129 x - 1491.19v 42.30				377 y M 1274.97v 56.63							
50 388 x - 1360.15u 89.15				431 x - 1330.07a102.01				439 x M 1421.86V143.93											
51 527 x - 1352.38 121.09				987 - 1289.33															
52				707 x - 1308.98 167.34															
53																			
54																			
55 252 x - 1368.83u 57.90				421 x M 1330.44a 99.64				277 x M 1454.58V 90.82											
56																			
57																			
58																			
59 702 x - 1346.43 161.31																			
60				827 x - 1300.63 195.74															
61				752 x - 1305.85 177.99															
62																			
63				725 x - 1307.59 171.60															
64																			
65								185 x - 1477.67R 60.66											
66																			
67																			
68 841 x - 1339.33 193.24				273 x - 1344.94A 64.62															
69																			
10 429.00				10 463.44				10 552.49				10 564.44				3 229.56			

DR - MRIGMP				DR - MRIGMP				DR - MRIGMP				D - MR MPS				DRO - MRIGMP			
9 - NOWA SÓL II				10 - NOWA SÓL III				11 - PROSZKÓW II				12 - BRUKSELA				13 - BAD NENNDORF II			
337880 - 347020				337690 - 347020				252150 - 260740				1048630 - 1049710				741660 - 750060			
16.06.2026 - 5:15:00				21.06.2026 - 6:00:00				28.06.2026 - 5:00:00				04.07.2026 - 6:20:00				04.07.2026 - 5:30:00			
2928- 7432- -				2383- 6442- -				1895- 5258- -				5- - -				476- 1384- 2369-			
65 - 182 - -				60 - 171 - -				55 - 150 - -				1 - - -				46 - 131 - 236 -			
kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic				kol. L S v m/min coefic			
1																			
2																			
3																			
4																			
5																1 x S 1799.86M	2.10		
6																			
7																			
8																			
9																47 x S 1721.64M	98.74		
10	548 x M 1575.22	187.16		278 x M 1339.07B	116.66														
11																			
12								217 x -	1008.60	114.51									
13																			
14								345 x M	983.24	182.06									
15																			
16																			
17																22 x S 1746.56m	46.22		
18								163 x S	1020.24	86.02									
19																			
20	672 S	1555.45						436 S	965.52										
21				3 x S	1392.35B	1.26		380 S	976.62										
22	584 x S	1568.69B	199.45																
23	12 x -	1748.21A	4.10																
24	456 x S	1591.23A	155.74					95 x S	1037.01	50.13									
25				342 x M	1332.39	143.52													
26																			
27																			
28																			
29	630 S	1562.45		170 x S	1348.96B	71.34													
30	342 x S	1613.67A	116.80	522 S	1315.97			313 x S	987.84	165.17									
31																			
32																			
33																			
34				592 M	1309.92											48 x S 1721.57m	100.84		
35																			
36																			
37																			
38	723 -	1544.83						106 x M	1034.48	55.94									
39	90 x S	1681.84a	30.74	520 S	1316.21														
40																			
41																			
42	556 x -	1574.62A	189.89																
43																			
44																			
45	555 x -	1574.62a	189.55	518 M	1316.46														
46																			
47																			
48	569 x M	1572.48V	194.33	362 x M	1330.17V	151.91		333 x M	984.67	175.73									
49																			
50																			
51																			
52																			
53																			
54																			
55																			
56																			
57	459 x -	1590.86	156.76	525 M	1315.72														
58																			
59																			
60																			
61	238 x -	1634.83	81.28																
62																			
63																			
64																			
65	509 x -	1581.20U	173.84																
66																			
67																			
68																			
69																			
8	305.25			10	383.46			8	247.99			0	0.00			4	319.77		

DR-MRIGMP				D-MR MPS				DRO-MRI MPS			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 521420				893030 - 899160				741830 - 750060			
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	390	-	1401.98								
5								89 x S 1369.68M185.03			
6											
7											
8								38 x S 1442.89	79.00		
9											
10											
11											
12	114 x -	1521.73	71.25								
13								10 x S 1517.83C 20.79			
14											
15											
16											
17								34 x S 1446.87m	70.69		
18											
19											
20											
21											
22	18 x S	1597.49	11.25								
23											
24	331	S	1425.68								
25	306 x M	1433.52	191.25								
26	134 x -	1511.65	83.75								
27											
28											
29											
30	56 x S	1563.17C	35.00								
31											
32											
33											
34								14 x S 1503.43m	29.11		
35											
36											
37											
38	86 x S	1547.32	53.75								
39	226 x S	1468.51C1	141.25								
40											
41											
42											
43	8 x M	1610.15R	5.00								
44											
45											
46											
47											
48											
49	273 x M	1448.46C1	170.62								
50											
51											
52											
53											
54											
55											
56											
57											
58											
59											
60											
61											
62	237 x -	1464.59	148.13								
63											
64											
65											
66											
67											
68											
69											
8 448.37				0 0.00				5 394.80			

		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	4	151.51	1376.69	455.37			
2	1	26.59	203.69				
3	1	71.95	750.06				
4	4	151.63	811.45	216.38			
5	2	155.68	1500.12			187.13	
6	3	130.33	912.26				
7	3	108.96	782.16				
8	4	204.99	1662.32				
9	6	276.88	2459.27	299.61		163.38	
10	7	238.30	1896.33	322.39	343.52		
11	3	130.29	1259.28		551.22		
12	2	89.34	782.16				
13	7	345.66	2995.19	87.82	149.85	208.67	
14	1	29.91	260.74				
15	4	145.10	985.85				
16	6	265.17	2245.13	31.79	178.31		
17	8	438.42	3973.89	55.92	200.34	210.07	116.91
18	5	202.25	1320.70				
19	1	20.53	147.70				
20	5	179.15	607.76				
21	6	227.42	1549.31	20.50	11.37		
22	7	274.17	2349.01	207.38	351.85		
23	4	131.49	897.73	180.54			
24	7	295.31	1867.04	317.25	199.97		
25	5	205.82	1854.29				
26	2	98.94	868.44				
27	1	48.94					
28	3	77.48	464.43				
29	7	306.48	2388.46	238.81	173.62		
30	9	401.93	3170.62	232.24	111.59	105.23	
31	3	87.02	351.39				
32	2	112.76	1042.84				
33	4	172.83	1462.97	270.80	208.39		
34	5	274.98	2169.24			152.25	129.95
35	4	126.54	959.15	94.00			
36	4	121.91	811.45	203.14			
37	2	70.92	651.58				
38	7	261.63	1520.02				
39	9	395.50	3113.57	120.34	83.76	247.62	
40	2	72.58	607.76				
41	2	72.02	594.53				
42	3	112.19	941.55	318.92			
43	6	259.42	1723.71	146.46			85.19
44	3	102.21	811.45	218.77			
45	6	245.22	1476.20	283.00	283.69		180.01
46	2	73.03	607.76				
47	5	194.04	1520.02	335.18	314.91		301.11
48	4	158.94	1476.20		509.85		509.85
49	4	213.29	1955.10		177.75	269.55	177.75
50	4	173.03	1520.02	210.75	335.09		252.67
51	2	78.78	347.02				
52	2	69.83	594.53				
53	2	44.29					
54	2	56.41	464.43				
55	5	201.65	1723.71	219.62	248.36		210.80
56	1	20.37	147.70				
57	3	103.41	550.71				
58	1	34.12	260.74				
59	2	68.14	607.76				
60	1	40.49	390.84				
61	2	82.32	737.86				
62	1	53.78	521.42				
63	2	69.47	594.53				
64	1	25.63	203.69				
65	4	152.80	1332.87	440.84			309.34
66	2	56.87	464.43				
67	1	32.99	260.74				
68	4	143.21	1202.29	212.26			
69	1	29.40	260.74				
110		5042.72		410.37	530.19	676.22	410.24
1207.53							

KARTA WYNIKÓW z lotów gołębi DOROSŁYCH w roku 2026
Hodowca JADCZUK-G-EWA II Członek sekcji 3 oddziału WĘGERSKA GÓR.
Współrzędne geograficzne : 19°03'52.3" - 49°28'24.0"

		D		MR	MP	D		MR	MP	D		MR	MP
Nr Lotu - Miejscowość		1 - DOBRODZIEN				2 - NAMYSŁÓW				3 - PROSZKÓW			
Odległość w [m] oddz.-goł.		139460 - 148610				194970 - 204250				251880 - 260790			
Data - godzina lotu		25.04.2026 - 7:25:00				03.05.2026 - 6:30:00				10.05.2026 - 7:00:00			
Il.Wł.Goi.: lista 1-2-3-4		4546- - -				4717- - -				4482-12146- -			
Il. Hodow.: lista 1-2-3-4		64 - - -				69 - - -				70 - 200 - -			
MP	Nr obr. rodowej	P	Barwa	kol.	L	S	v m/min	coefic	kol.	L	S	v m/min	coefic
1	G	PL-DE-19-146726	0										
2	G	PL-030-21- 759	1										
3	G	PL-030-22- 831	1										
4	G	PL-030-25- 967	1							1081	M	1235.97	
5	G	PL-030-25- 7072	0							1625	y M	1252.59	133.79
6	G	PL-030-25- 7074	0										
7	G	PL-030-25- 7079	0										
8	G	PL-030-25- 7085	0						234 x M	1184.40	49.61	1068	M 1236.85
Konk. / pkt hod.		0 0.00				1 28.81				3 86.97			

DR - MRIGMP				DR - MRIGMP				DR - MRIGMP				D - MRIGMP				D - MRIGMP			
4 - NOWA SÓL I				5 - PŁAW				6 - GARDNO I				7 - GARDNO II				8 - BAD NENNDORF			
337770 - 347110				381860 - 390890				512300 - 521750				512060 - 521750				741650 - 749490			
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			
				652 x S 1313.18 154.32				198 x S 1474.49 64.92											
				133 x S 1359.07 31.48															
558 x S 1351.32 128.22																			
946 S 1335.55																			
2 75.84				2 88.88				1 57.85				0 0.00				0 0.00			

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 - 347110				337690 - 347110				252150 - 260790				1048630 - 1048710				741660 - 749490			
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			
114 x S 1668.93 38.93																			
								101 x S 1035.91 53.30											
251 x S 1630.77 85.72																			
2 83.63				0 0.00				1 33.52				0 0.00				0 0.00			

DR - MRIGMP				D - MR MPS				D - MRI MPS			
14 - GARDNO III				15 - DUISBURG				16 - BAD NENNDORF II			
512260 - 521750				893030 - 898280				741830 - 749490			
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			
196 x S 1482.74 122.50											
37 x S 1574.86 23.13											
2 114.94				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	55.04	521.75					
2	99.93	912.64					
1	59.90	521.75					
3	117.69	738.00					
1	30.39	260.79					
1	39.49	347.11					
1	33.52	260.79					
4	134.48	551.36					
14	570.44						