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AP1	Auto profi 1	Speed	Reaction	60 feet	330 feet	660 feet	Speed	188
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103	ANDRZEJ MAYCHRZYK	11,678	187,6816	0,444	1,649	4,847	7,475	150,249
183	DAUBNER KAROLY JOZSEF	13,938	154,1268	0,367	1,833	0,379	8,867	123,795

AP2	Autó Profi 2	Speed	Reaction	60 feet	330 feet	660 feet	Speed	188
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241	DAMIR OZEGOVIC	10,562	205,1108	0,387	1,692	0,157	6,789	171,206
222	HEGYI BELA	11,066	196,9354	0,741	1,635	4,603	7,089	158,469
288	HRVOSZ RIDAXI	11,336	198,0780	1,559	1,877	1,562	7,381	160,222
266	ROBERT KOSÁR	11,753	182,3225	0,859	1,678	4,837	7,481	149,629
292	MICHAL STEC	11,858	185,6217	0,511	1,932	0,092	7,633	151,190
277	BENJAMIN KAVAS	11,906	178,4118	-0,031	1,723	0,083	7,545	148,402
233	MALKOVITS CSABA	12,284	188,2932	0,205	2,065	5,42	8,083	146,897
255	TIN	12,441	179,5545	0,219	1,922	0,176	8,048	144,840
244	PATAI JOZSEF	13,001	170,8640	0,262	1,952	0,125	8,369	135,618
271	MIHA MINARIC	13,13	161,6425	0,488	1,846	5,407	8,356	134,861
298	SZABO AKOS	13,85	161,8195	0,457	2,258	0,128	9,014	130,487
252	KUTSAGI BALINT	13,875	158,5042	0,232	2,117	5,804	8,929	127,053

AP3	Autó Profi 3	Speed	Reaction	60 feet	330 feet	660 feet	Speed	188
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393	DUTTER JURGEN	8,241	270,9330	2,975	1,193	2,14	5,297	209,914
555	KISS GYORGY	10,343	214,2680	0,349	1,646	0,071	6,709	176,205
384	PIOTR SAWCZENKO	10,571	177,1887	-0,326	1,6	0,073	6,776	173,670
361	LASKOSWIKI LUKASZ	10,573	222,5722	0,708	1,803	4,763	7,004	176,635
376	BERTOK ERNŐ	11,169	202,3267	0,904	1,774	4,896	7,371	165,721
392	WISNIEWSKI ARTHUR	11,942	200,0897	0,293	1,916	5,309	7,906	153,108
341	BOSKO GRUDIC	12,28	184,3825	3,451	1,751	0,077	7,978	142,279
399	VAS CSABA	13,565	166,3900	1,767	2,173	5,877	8,84	136,385

AP4	Autó Profi 4	Speed	Reaction	60 feet	330 feet	660 feet	Speed	188
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455	OLENA BUBLIK	7,975	292,3534	0,29	1,42	3,52	5,251	232,116
491	PATO LASZLO	12,42	175,8208	0,699	1,774	0,264	7,914	142,279

AP5	Autó Profi 5	Speed	Reaction	60 feet	330 feet	660 feet	Speed	188
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574	TUBOLY CSABA	7,905	279,6396	0,161	1,206	0,087	5,094	224,908
575	VIDA BALAZS	8,003	268,5673	0,485	1,185	0,091	5,114	221,469
577	RÉVHELYI PÉTER	8,09	276,3243	0,239	1,202	3,398	5,233	219,456
588	ZSAKAI OLIVER	8,295	284,2423	0,641	1,47	0,245	5,5	222,148
404	MEXX	9,084	247,7424	0,609	1,384	3,87	5,828	193,121
560	MINARIK JOZSEF	9,102	231,4719	0,481	1,293	3,728	5,769	193,637
561	KOLLAR SZABOLCS	18,539	179,4257	0,73	2,63	9,24	13,228	92,6093

AP6	Autó Profi 6	Speed	Reaction	60 feet	330 feet	660 feet	Speed	188
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612	TUBOLY TAMAS	8,066	269,8387	0,408	1,211	0,077	5,164	219,456
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AS1	Autó Street 1	Speed	Reaction	60 feet	330 feet	660 feet	Speed	188
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1105	PFEFFER EDVIN	14,436	144,5351	0,199	2,072	0,149	9,112	120,700
1106	KOCSIS ISTVAN	14,762	148,6229	0,577	2,162	0,129	9,465	120,299
1103	HLOVA BELA	15,098	140,9302	0,31	2,184	6,201	9,608	116,058
1101	BAKO ROBERT	15,099	144,2294	0,586	2,245	6,306	9,68	116,619
1102	TOLNAI ROLAND	15,403	140,0451	0,672	2,327	6,41	9,819	117,185
1104	GANCSOS ATTILA	15,588	138,7576	0,596	2,351	6,497	9,982	112,804
1107	NYULI GERGŐ	18,367	118,9305	0,362	2,57	7,538	11,684	93,9305

AS2	Autó Street 2	Speed	Reaction	60 feet	330 feet	660 feet	Speed	188
1202	JASZBERENYI ALEX	14,187	151,8737	0,378	1,975	5,785	9,013	122,954
1201	SUMEG HALVAX TIBI	14,267	153,3222	0,3	2,028	5,877	9,132	123,164
1204	OCSENAS OSZKAR	14,416	153,8532	0,564	2,195	6,052	9,27	122,538
1205	IVAN MITIC	14,724	152,0669	0,363	2,367	0,199	9,566	121,307
1203	LENGYEL JANOS	15,376	146,0801	0,722	2,468	6,614	10,007	118,141

AS3	Autó Street 3	Speed	Reaction	60 feet	330 feet	660 feet	Speed	188
1301	VADON JANOS	13,955	166,5671	2,097	2,335	6,124	9,203	131,673
1304	OROSKOVICS GABOR	15,852	139,2565	0,478	2,28	6,551	10,136	109,894

AS4	Autó Street 4	Speed	Reaction	60 feet	330 feet	660 feet	Speed	188
1420	CSAPO ZOLTAN	11,296	200,8622	0,604	1,927	0,118	7,353	159,868
1416	SZIKI SZILARD	12,074	187,6334	0,42	1,777	5,075	7,79	145,131
1302	MEZE SERGIU	12,108	185,3964	0,652	1,848	0,297	7,842	147,495
1413	TOTH JOZSEF	12,132	181,5822	1,607	1,713	0,532	7,781	149,629
1406	GOMBOS GABOR	12,156	183,7066	1,266	2,062	5,23	7,887	149,629
1419	FERDINAND RASZTGYORGY	12,611	175,5794	0,743	1,713	5,252	8,108	138,471
1403	HOROMPOLI ANETT	12,785	172,2802	0,553	1,887	5,326	8,197	137,943
1410	CSAPO DANIEL	12,84	171,4916	0,564	1,836	5,463	8,318	139,538
1411	RAJ DAVID	13,276	178,0578	0,654	2,34	6,032	8,859	142,279
1409	TURCSIK LASZLO	13,338	148,0757	1,052	3,036	0,483	8,755	158,123
1421	PROVITS ZSOLT FERENC	13,353	173,4068	0,456	2,253	0,718	8,78	136,128
1405	IGOR KOVACIC	13,664	163,1392	1,759	1,949	1,358	8,801	130,487
1417	ZÖLYOMI PÉTER	13,745	170,2364	1,563	2,303	0,131	9,077	133,617
1404	PATATICS KRISZTIAN	13,763	158,7295	0,367	2,006	5,683	8,814	126,609
1402	STEFAN SZABO	14,576	160,9344	0,756	2,598	0,604	9,67	127,951
1303	HORVATH GABOR	14,768	158,3433	0,657	2,63	0,192	9,759	126,168
1414	HERMANN SANDOR	14,783	147,4320	0,74	2,262	6,202	9,475	120,700
1415	LÉNART PÉTER	14,843	157,8283	0,583	2,656	0	9,8	125,078
1401	NAGY BALÁZS	16,682	129,1176	2,212	2,945	7,455	11,04	112,454

AS5	Autó Street 5	Speed	Reaction	60 feet	330 feet	660 feet	Speed	188
1501	NENAD	12,884	170,8962	0,34	1,943	5,374	8,255	137,16
1507	HORVATH CSABA	13,229	180,6166	0,562	2,333	5,987	8,818	142,000
1515	JUHASZ PETER	13,401	174,0666	0,708	2,349	0,237	8,83	138,471
1514	KRÉMER SZABOLCS	13,495	172,6343	0,515	2,337	0,117	8,91	139,002
1509	HAMAR SANDOR	13,76	164,6197	0,687	2,18	5,943	8,881	137,681
1505	VAGO ZOLTAN	13,828	171,3629	0,552	2,45	6,225	9,187	134,112
1502	EROS ANDRAS	13,835	165,3600	0,566	2,173	0,183	8,993	127,276

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1503	BANO SZABO BALAZ	13,991	161,7712	0,701	2,328	6,064	9,105	130,018
1513	VALKAI LASZLO ADAM	14,012	160,8056	0,733	2,271	6,017	9,089	128,405
1511	BANFI RICHARD	14,182	161,3850	1,102	2,231	0,591	9,268	127,053
1512	GYORI MARK	14,251	163,0104	0,762	2,509	0,223	9,469	131,673
1521	MADAR TAMAS	14,321	162,8977	0,407	2,445	6,308	9,405	129,322
1508	TOTH ATTILA	14,395	155,9937	1,135	2,145	0,708	9,306	125,078
1504	TUSKE GERGO	14,691	153,4992	0,665	2,461	0,173	9,606	123,795
1506	VASS TIBOR	14,797	154,1107	0,546	2,512	0,139	9,665	125,948
1520	VELICS CSABA	15,931	147,2871	0,681	2,819	0,266	10,506	116,619
1519	BOSZPOD ROLAND	16,082	140,1899	0,73	2,502	0,201	10,398	111,587
1518	SZILI RICHARD	16,399	137,4701	0,699	2,597	0,176	10,685	109,066
1516	HERMANN MONIKA	16,578	137,4701	0,742	2,743	7,187	10,869	109,728
1517	KOVACS DAVID	17,11	121,7629	0,669	2,461	6,899	10,76	103,754
1510	HORVATH GYORGY	17,781	130,4373	1,714	2,821	7,746	11,661	103,903

M1	Motor Junior 50	Speed	Reaction	60 feet	330 feet	660 feet	Speed	188
2005	TOTH IMRE MARCELL	20,086	95,25707	0,488	2,56	0,813	12,174	84,7023
2106	BALOGH GYORGY TAMAS	20,288	85,39179	0,391	2,352	7,221	11,798	82,6717
2552	STRIDER BONIFAC	21,275	90,83137	0,675	3,534	0,493	13,27	87,0438
2944	ACS LILI ROZA	24,779	72,00205	0,471	3,276	0,196	14,446	68,5800

M3	Motor 400-ig	Speed	Reaction	60 feet	330 feet	660 feet	Speed	188
2225	TOTH ROBERT	11,979	174,0344	0,254	1,764	4,881	7,554	146,304
2533	KISS GABOR	12,469	167,9189	0,249	1,913	5,229	7,955	144,551
2222	EKE ADAM	16,658	127,2830	0,179	2,928	7,193	10,703	110,904

M4	Motor D600	Speed	Reaction	60 feet	330 feet	660 feet	Speed	188
2009	MICHAL ZEMAN	10,351	212,5460	0,384	1,707	4,437	6,695	175,352
2984	FERENCZI SANDOR	10,472	212,6587	0,212	1,68	4,523	6,799	173,670
2636	SZOTAK MIHALY	10,821	204,6602	0,156	1,813	4,688	7,027	169,206
2247	SZABO ZOLTAN	10,984	198,5286	0,395	1,829	4,717	7,1	165,343
2245	EKE IMRE	11,097	202,9704	0,502	1,868	0,416	7,294	166,102

M5	Motor Public 600	Speed	Reaction	60 feet	330 feet	660 feet	Speed	188
2500	DÖBRÖSI LAJOS	10,817	208,2169	0,069	1,831	0,168	7,066	169,206
2142	BUZAS KRISZTIAN	10,851	205,4649	0,132	1,836	0,175	7,073	170,001
2750	HEGEDUS ZSOLT	10,902	201,9243	0,407	1,833	0,63	7,056	164,218
2777	SZABO ISTVAN	10,991	203,5176	0,385	1,904	0,146	7,173	166,102
2366	KOVACS TAMAS	11,127	201,9404	0,255	1,854	0,257	7,233	164,592
55	BARKOCZI VILMOS	11,248	199,4138	0,09	1,917	4,908	7,331	163,477
2537	ZSÍROS ISTVAN	11,362	199,0919	0,225	1,97	4,995	7,437	164,592

M6	Motor Public 750 - 954	Speed	Reaction	60 feet	330 feet	660 feet	Speed	188
2233	ONDREJ CEROVSKY	10,168	223,6666	0,33	1,802	4,533	6,69	184,276
2224	TOTH ROBERT	10,414	218,6937	0,355	1,802	4,611	6,835	179,258
85	TOTH KOVACS ZSOLT	10,549	211,6931	0,201	1,757	4,593	6,865	176,205
2643	STANO POZIVENEC	12,955	169,0454	0,408	2,03	5,507	8,348	139,270

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M7	Motor Public 954 Plusz	Speed	Reaction	60 feet	330 feet	660 feet	Speed	188
2218	PETO VILMOS	9,811	236,5091	0,36	1,697	4,396	6,484	189,582
2999	KOMLODI GYULA	9,876	227,9152	0,205	1,645	4,269	6,418	184,746
2555	BALINT MATYAS DARIUS	9,896	230,1844	0,152	1,711	4,391	6,515	188,105
2119	OBRE CZANY ZOLTAN	10,024	237,1690	0,362	1,835	4,585	6,693	193,637
2139	BARDOS TAMAS	10,042	234,4331	0,279	1,738	0,171	6,668	183,808
2204	KEREKES ERNO	10,34	225,0345	0,342	1,82	0,157	6,851	182,419

M8	Motor 900+ TOP	Speed	Reaction	60 feet	330 feet	660 feet	Speed	188
2017	BUZAS KRISZTIAN	9,841	236,7988	0,206	1,766	4,498	6,571	192,607
2138	TOVARI PATRIK	10,1	229,9430	0,278	1,752	4,491	6,661	181,504

M9	Motor D1000	Speed	Reaction	60 feet	330 feet	660 feet	Speed	188
2977	HOSSZU ALBERT	9,262	240,3394	0,161	1,568	4,046	6,043	197,870
2313	EGRY GABOR	9,27	248,5309	0,176	1,649	4,145	6,116	204,577
2300	STEFAN POM SAR	9,549	236,7666	0,597	1,66	4,21	6,258	194,678
2020	MILAN MUCZKA	9,744	239,0841	0,485	1,725	4,382	6,446	192,607
2216	ROBERT SKUBLA	10,144	224,4391	0,662	1,814	4,587	6,732	186,650

N1	Motor ModiTwin	Speed	Reaction	60 feet	330 feet	660 feet	Speed	188
2666	SZABO ZSOLT	10,886	200,2184	0,267	1,868	4,656	7,014	165,343

N2	Motor Super D1000	Speed	Reaction	60 feet	330 feet	660 feet	Speed	188
2345	SZIKSZAI BALAZS	8,574	247,6619	0,405	1,345	3,6	5,488	209,914
2248	ZABO ISTVAN COCO	8,801	246,8572	0,523	1,447	3,758	5,687	201,728
2006	EKE AKOS	9,82	219,2087	0,281	1,606	0,251	6,303	183,342

N4	Motor Superstreet	Speed	Reaction	60 feet	330 feet	660 feet	Speed	188
61	GRUBER ERIK	7,9	272,5102	0,323	1,316	3,418	5,113	233,614
2642	POZIVENEC STANO	8,189	289,4887	0,249	1,461	0,177	5,441	226,314
2217	PETO HERC	8,853	252,6187	0,26	1,543	3,96	5,817	216,827
73	MARKUS ROTTENSTEINER	8,91	252,8279	0,365	1,539	3,927	5,83	206,915
2220	KIRALY PETER	8,955	257,3823	0,206	1,609	0,141	5,907	206,915
2077	MILAN HRNCAR	9,033	242,3189	0,304	1,529	0,179	5,864	199,505
2001	KMETTY AGOSTON	9,247	255,3546	0,208	1,701	4,23	6,172	206,326
2212	ERIK SZALAY	9,309	262,7897	0,621	1,759	0,358	6,275	208,104
86	SCHERER CHRISTIAN	9,757	224,2942	0,484	1,671	4,256	6,348	190,08

SP1	Autó Semi Pro 1	Speed	Reaction	60 feet	330 feet	660 feet	Speed	188
1005	ZEHER BALAZS	11,879	186,2815	1,539	1,757	4,991	7,655	149,013
1001	GONDI PETER	12,547	175,8852	0,34	1,968	0,128	8,118	142,56
1002	LASZLO ZOLTAN	13,179	169,8662	0,284	2,041	5,599	8,525	136,642
1003	KOVACS PETER	14,028	169,5604	1,472	2,492	6,327	9,33	135,873
1006	JUHASZ LASZLO	14,056	161,4493	0,432	2,261	6,049	9,141	126,609
1007	PODRUBSZKY TAMAS	14,07	152,8715	0,5	2,067	0,14	8,972	124,647

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1004	NYESTE ANDRAS	15,128	148,2849	0,541	2,379	6,479	9,832	118,334
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SP2	Autó Semi Pro 2	Speed	Reaction	60 feet	330 feet	660 feet	Speed	188
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1602	BALOGH LASZLO	12,236	189,5002	0,33	1,983	0,14	8,03	146,304
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1604	APKO PETER	12,561	186,8609	0,56	2,185	0,467	8,322	148,099
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1601	VAS ANDRAS	13,027	175,2575	0,558	2,198	5,734	8,536	143,406
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1603	BANFI JOZSEF	13,151	179,1521	2,121	2,22	1,707	8,734	144,551
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SP3	Autó Semi Pro 3	Speed	Reaction	60 feet	330 feet	660 feet	Speed	188
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1701	VOGELSINGER SANDOR	10,711	210,3251	0,615	1,701	0,358	6,981	165,721
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1707	KISS ZOLTAN	11,216	221,8158	0,666	2,165	5,278	7,617	174,087
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1703	ORBAN DENES	12,283	186,6999	1,315	1,892	5,262	7,997	143,977
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1706	VOROS JENO	13,114	169,4800	0,552	2,064	0,37	8,47	136,900
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1702	IGNACZ NANDOR	13,439	165,4405	0,959	2,123	0,441	8,685	133,864
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1709	CZVETKOVICS GABOR	13,875	170,2042	1,188	2,506	0,189	9,236	136,128
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1704	JURE SPINDLER	14,477	161,6264	0,281	2,465	6,435	9,62	129,553
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1705	BERTHA NORBERT	15,683	138,8381	1,369	2,243	6,472	9,998	111,932
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SP4	Autó Semi Pro 4	Speed	Reaction	60 feet	330 feet	660 feet	Speed	188
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1801	PUTZ ZSOLT	10,414	217,3097	0,612	1,672	4,461	6,773	171,206
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1708	POLHAMMER ZOLTAN	12,315	176,1266	0,45	1,795	0,27	7,849	142,841
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SP5	Autó Semi Pro 5	Speed	Reaction	60 feet	330 feet	660 feet	Speed	188
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1902	MOGYOROSI ZOLTAN	11,521	190,2566	1,097	1,703	4,788	7,377	152,464
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1901	PESTI SANDOR	12,925	179,8602	0,439	2,202	5,715	8,52	141,170
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1903	TURI GABOR	13,879	169,1420	0,712	2,405	6,235	9,195	133,864
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1904	SARKADI ADAM	14,287	173,5194	0,761	2,543	6,715	9,685	132,395
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1905	SINKA DOMINIK	15,562	130,9523	0,676	2,451	6,515	9,956	115,319
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1906	SZILAGYI LASZLO	16,107	134,6538	0,632	2,447	6,775	10,359	113,157
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T0	TESZT	Speed	Reaction	60 feet	330 feet	660 feet	Speed	188
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917	STRENGBRGER HUBERT	9,038	263,3852	1,769	1,71	0,107	6,092	209,307
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919	CSOLTI ADAM	9,909	235,7528	5,067	1,863	0,147	6,59	194,678
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920	KAPOSVARI KONRAD	10,059	223,6505	0,67	1,655	4,322	6,523	179,258
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921	TOMISLAV POPIWJAC	10,908	220,4157	0,257	1,943	4,956	7,285	169,206
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908	TAMASI BARNA	11,199	211,6448	1,038	1,89	5,075	7,503	164,218
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912	VENCZEL ATTILA	11,678	195,2295	1,218	1,8	4,991	7,595	156,078
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922	BACSI GERGELY	12,026	194,2639	2,144	2,131	0,14	7,971	154,744
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930	KOVACS ROBERT	12,211	203,9038	1,414	2,303	5,755	8,289	160,222
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913	BRENNER GABOR	12,654	177,9451	3,332	1,813	5,29	8,138	142,841
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904	UDVAROS LAJOS	12,686	183,9158	0,471	2,158	5,614	8,369	143,406
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901	SALLAI LASZLO	13,027	205,0465	0,615	2,299	6,003	9,001	143,123
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918	TÖLLI GABOR	13,076	186,2493	0,698	2,328	0,13	8,768	144,263
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925	NOVINICS ROLAND	13,097	170,0754	1,539	1,903	5,471	8,416	135,618
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910	NAGY DANIEL	13,785	158,4721	0,617	1,972	5,712	8,816	126,609
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906	WOLF GABOR	13,914	172,0549	1,115	2,302	0,339	9,275	130,722
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905	PETE LASZLO	13,991	162,9138	0,522	2,306	6,12	9,157	129,091
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928	BALOGH SANDOR	14,077	158,3433	1,422	2,017	1,122	9,078	124,862
911	LAZAR FERENC	14,295	157,5386	0,976	2,379	6,188	9,319	128,177
915	TOTH GERGELY	14,345	159,6630	0,566	2,389	6,241	9,369	128,405
909	ZSOVAR DENES	14,503	155,0924	0,781	2,296	6,228	9,422	124,862
903	MESZAROS VIKTOR	14,508	155,4304	0,607	2,38	6,23	9,39	123,795
916	TORKANICS MATE	14,75	149,4758	0,882	2,375	0,434	9,489	120,700
902	LENCSE GERGELY	14,839	153,6601	0,965	2,441	6,454	9,728	122,331
907	PETRIKOVITS AKOS	14,919	150,1357	0,931	2,328	6,331	9,65	118,141
927	MELLAR TIBOR	15,038	146,3698	0,712	2,096	6,234	9,62	116,244
975	BARNUCZ BENCE	15,042	147,9952	0,986	2,444	6,432	9,743	119,112