

## 012 TENKES Kupa Open Ch. of Hungary

022 Harkany

032 HUN

042 14.11.2008.

052 22.11.2008.

062 121

072 121

082 0

092 Individual: swiss-system (standard)

102 Kovacs, Erno IA

112 Bota, Andras NA

122 2 x 100 min/40 moves + 2 x 30 min + 30 sec/each move

132

001 1 m g Erdos, Viktor 2577 HUN 719978 987. . 7.0 2 61 w 1 34 b = 32 w = 46 b 1  
24 w 1 8 b 1 3 w = 26 b 1 2 w =

001 2 m g Savchenko, Stanislav 2565 UKR 14101262 967. . 6.5 5 62 b 1 35 w 1 18 b = 17 w 1  
11 b = 15 w = 14 b = 16 w 1 1 b =

001 3 m m Corrales Jimenez, Fidel 2552 CUB 3506690 987. . 7.5 1 63 w 1 36 b 1 20 w 1 16 b  
= 14 w 1 10 w 1 1 b = 6 b 1 29 w =

001 4 m g Jankovic, Alojzije 2548 CRO 14505959 983. . 6.5 6 64 b 1 39 w 1 21 b = 18 w 1  
15 b = 11 w = 16 b = 17 w 1 12 b =

001 5 m g Malaniuk, Vladimir P 2534 UKR 14100177 957. . 7.0 4 65 w 1 38 b = 34 w 1 19 b  
= 28 w 1 16 w = 15 b = 20 b 1 50 w 1

001 6 m m Gordon, Stephen J 2521 ENG 411477 986. . 5.5 26 66 b 1 41 w = 37 b 1 21 w =  
29 b = 30 w 1 18 b 1 3 w 0 0000 -

001 7 m m Szabo, Krisztian 2520 HUN 722901 989. . 5.0 38 67 w 1 40 b 1 22 w = 23 b 0  
36 w 0 60 b 1 37 w 1 27 w = 25 b 0

001 8 m g Horvath, Adam 2514 HUN 708003 981. . 6.0 12 68 b 1 43 w 1 27 b = 31 w 1  
16 b = 1 w 0 29 w 0 45 b 1 32 w 1

001 9 m m Berczes, David 2514 HUN 722960 990. . 6.0 16 69 w 1 42 b = 38 w 1 24 b 0  
40 w 1 21 w 1 27 b = 15 w = 19 b =

001 10 m m Abergel, Thal 2509 FRA 614890 982. . 5.5 25 70 b 1 45 w = 41 b 1 27 w 1  
23 w 1 3 b 0 24 w 1 29 b 0 0000 -

001 11 m m Gonda, Laszlo 2507 HUN 720852 988. . 5.5 24 71 w 1 44 b 1 24 w = 22 b 1  
2 w = 4 b = 26 w 0 34 b 1 42 w 0

001 12 m g Saric, Ante 2505 CRO 14506254 984. . 6.5 7 72 b 0 89 w 1 47 b = 62 w 1  
57 b = 51 w 1 35 b 1 23 w 1 4 w =

001 13 m g Shishkin, Vadim 2502 UKR 14101696 969. . 6.0 15 73 w = 94 b 1 42 w = 52 b  
= 44 w 1 29 b 0 38 w 1 24 b 1 22 w =

001 14 m m Banusz, Tamas 2498 HUN 722413 989. . 6.0 9 74 b 1 49 w 1 29 b 1 15 w =  
3 b 0 31 w 1 2 w = 50 b 0 27 b 1

001 15 m g Cao, Sang 2491 HUN 725056 973. . 6.0 10 75 w 1 46 b 1 30 w 1 14 b = 4  
w = 2 b = 5 w = 9 b = 26 w =

001 16 m m Bokros, Albert 2477 HUN 710458 982. . 5.0 34 76 b 1 51 w 1 72 b 1 3 w =  
8 w = 5 b = 4 w = 2 b 0 35 b 0

001 17 m m Trent, Lawrence 2470 ENG 408638 986. . 6.0 19 77 w 1 48 b = 50 w 1 2 b 0  
52 w = 58 b 1 28 w 1 4 b 0 73 w 1

001 18 m g Czebe, Attila 2468 HUN 705268 975. . 4.5 50 78 b 1 53 w 1 2 w = 4 b 0 48  
w 1 34 b 1 6 w 0 42 b 0 46 w 0

001 19 m m Pap, Gyula 2467 HUN 725323 991. . 6.0 13 79 w 1 50 b = 48 w 1 5 w =  
30 b = 36 b = 42 w = 67 b 1 9 w =

001 20 m m Nguyen, Huynh Minh Huy 2452 VIE 12401269 987. . 6.0 11 80 b 1 55 w 1 3 b 0 43

w 1 39 b = 35 w = 36 b 1 5 w 0 63 b 1  
001 21 m m Okhotnik, Vladimir 2445 FRA 14101289 950. . 5.0 35 81 w 1 52 b 1 4 w = 6 b =  
42 w 1 9 b 0 50 w 0 43 w = 48 b =  
001 22 m m Csiszar, Csaba 2437 HUN 705276 972. . 6.0 17 82 b 1 57 w 1 7 b = 11 w 0  
59 b = 63 w 1 43 b = 31 w 1 13 b =  
001 23 m m Meszaros, Tamas 2432 HUN 717410 985. . 6.0 18 83 w 1 56 b = 85 w 1 7 w 1  
10 b 0 50 b = 73 w 1 12 b 0 44 w 1  
001 24 m m Gunnarsson, Jon Viktor 2430 ISL 2300931 980. . 4.5 49 84 b 1 59 w 1 11 b = 9 w  
1 1 b 0 53 w 1 10 b 0 13 w 0 43 b 0  
001 25 m m Bradford, Joseph M 2423 USA 2000539 950. . 6.0 23 85 w 0 90 b 1 61 w 1 54 b  
= 50 w 0 65 b 1 39 w = 56 b 1 7 w 1  
001 26 m m Duong, The Anh 2420 VIE 12401277 986. . 6.0 21 86 b = 93 w 1 45 b = 47 w  
1 53 b = 39 w 1 11 b 1 1 w 0 15 b =  
001 27 w m Melia, Salome 2410 GEO 13602446 987. . 5.5 27 87 w 1 58 b 1 8 w = 10 b 0  
54 w 1 56 b 1 9 w = 7 b = 14 w 0  
001 28 m m Berczes, Csaba 2399 HUN 721522 986. . 4.5 52 89 b 1 72 w 0 68 b 1 45 w 1  
5 b 0 57 w 1 17 b 0 51 w = 49 b 0  
001 29 m f Arngrimsson, Dagur 2392 ISL 2301288 987. . 7.0 3 90 w 1 60 b 1 14 w 0 58 b 1  
6 w = 13 w 1 8 b 1 10 w 1 3 b =  
001 30 m m Gyorkos, Lajos 2388 HUN 700967 958. . 4.5 59 91 b 1 115 w 1 15 b 0 51 w 1  
19 w = 6 b 0 56 w = 54 b = 0000 -  
001 31 m m Tatar Kis, Szabolcs 2387 HUN 702595 973. . 5.5 28 92 w 1 85 b = 56 w 1 8 b 0  
60 w 1 14 b 0 48 w 1 22 b 0 54 w 1  
001 32 m m Thorfinnsson, Bragi 2383 ISL 2300958 981. . 5.0 41 93 b = 86 w 1 1 b = 53 w 0  
68 b = 72 w 1 45 b = 59 w 1 8 b 0  
001 33 m m Borsos, Bogdan 2363 UKR 14100568 966. . 5.0 47 94 w = 73 b = 65 w = 87 b  
1 56 w 0 61 b 1 67 w 0 60 b = 90 w 1  
001 34 m Erdelyi, Zombor 2363 HUN 720410 985. . 4.5 51 95 b 1 1 w = 5 b 0 65 w 1  
66 b 1 18 w 0 49 b 1 11 w 0 0000 -  
001 35 w m Gvetadze, Sopio 2361 GEO 13601440 983. . 6.0 22 96 w 1 2 b 0 67 w 1 60 b =  
77 w 1 20 b = 12 w 0 58 b 1 16 w 1  
001 36 m f Mihok, Oliver 2345 HUN 728012 993. . 5.0 36 97 b 1 3 w 0 76 b 1 57 w =  
7 b 1 19 w = 20 w 0 73 b 0 67 w 1  
001 37 m m Szalanczy, Emil 2343 HUN 700347 953. . 4.5 66 98 w = 108 b 1 6 w 0 77 b 0  
90 w 1 69 b 1 7 b 0 63 w 0 84 b 1  
001 38 m f Kovac, Boris 2336 SLO 14600935 954. . 5.5 29 99 b 1 5 w = 9 b 0 66 w 0  
92 b 1 68 w 1 13 b 0 57 w 1 53 b 1  
001 39 m m Werner, Dimo 2328 GER 4601696 952. . 4.5 53 100 w 1 4 b 0 71 w 1 75 b 1  
20 w = 26 b 0 25 b = 53 w = 0000 -  
001 40 m m Pataki, Gyozo 2325 HUN 718610 983. . 4.5 63 101 b 1 7 w 0 78 b 1 59 w =  
9 b 0 66 w = 53 b = 65 w = 62 b =  
001 41 m Csirik, Andras 2324 HUN 735086 993. . 5.0 44 102 w 1 6 b = 10 w 0 85 b =  
73 w 0 104 b = 77 w = 83 b 1 60 w 1  
001 42 m f Rapport, Richard 2323 HUN 738590 996. . 6.5 8 103 b 1 9 w = 13 b = 72 w 1  
21 b 0 59 w 1 19 b = 18 w 1 11 b 1  
001 43 w wg Gara, Anita 2312 HUN 709751 983. . 6.0 20 104 w 1 8 b 0 73 w 1 20 b 0  
75 w 1 52 b 1 22 w = 21 b = 24 w 1  
001 44 m f Leviczky, Tibor 2303 HUN 721247 984. . 5.0 40 105 b 1 11 w 0 80 b = 70 w 1  
13 b 0 76 w = 66 b 1 62 w 1 23 b 0  
001 45 m m Kahn, Evarth Dr. 2297 HUN 703257 972. . 4.5 54 106 w 1 10 b = 26 w = 28 b 0  
79 w 1 67 b = 32 w = 8 w 0 65 b =  
001 46 m f Vrban, Mladen 2295 CRO 14500744 964. . 5.5 30 107 b 1 15 w 0 84 b 1 1 w 0  
72 b 0 86 w 1 76 b = 71 w 1 18 b 1  
001 47 m m Vegh, Endre 2293 HUN 700568 957. . 5.0 42 108 w = 98 b 1 12 w = 26 b 0

81 w 1 73 b 0 71 w = 95 b = 92 w 1  
001 48 m f Lazar, Ales ml. 2289 SLO 14603039 984. . 5.0 43 109 b 1 17 w = 19 b 0 80 w 1  
18 b 0 70 w 1 31 b 0 72 w 1 21 w =  
001 49 m m Zakharchenko, Arnold 2288 UKR 14103745 939. . 5.5 32 110 w 1 14 b 0 75 w 0 83  
b = 94 w 1 77 b 1 34 w 0 81 b 1 28 w 1  
001 50 m f Kjartansson, Gudmundur 2284 ISL 2301318 988. . 6.0 14 111 b 1 19 w = 17 b 0 92 w  
1 25 b 1 23 w = 21 b 1 14 w 1 5 b 0  
001 51 m Balazs, Gabor 2283 HUN 731374 991. . 5.5 31 112 w 1 16 b 0 79 w 1 30 b 0  
85 w 1 12 b 0 75 w 1 28 b = 0000 -  
001 52 m Urukalic, Roman 2273 CRO 14505614 971. . 4.5 55 113 b 1 21 w 0 88 b 1 13 w  
= 17 b = 43 w 0 72 b = 76 w = 80 b =  
001 53 m m Boguszlavszkij, Jevgenyij 2264 HUN 700614 945. . 4.5 60 114 w 1 18 b 0 83 w 1 32  
b 1 26 w = 24 b 0 40 w = 39 b = 38 w 0  
001 54 m f Dusper, Hrvoje 2247 CRO 14500795 952. . 4.5 62 115 b 0 91 w 1 97 b 1 25 w =  
27 b 0 87 w = 82 b 1 30 w = 31 b 0  
001 55 m f Amrein, Roland 2239 HUN 715689 973. . 5.5 33 116 w 1 20 b 0 87 w 0 88 b 0  
108 b 1 84 w = 91 b 1 98 w 1 0000 -  
001 56 m Szabo, Bence 2239 HUN 733776 994. . 4.0 72 117 b 1 23 w = 31 b 0 108 w 1  
33 b 1 27 w 0 30 b = 25 w 0 76 b 0  
001 57 m f Kragelj, Igor 2237 SLO 14600960 973. . 4.0 75 118 w 1 22 b 0 96 w 1 36 b =  
12 w = 28 b 0 81 w = 38 b 0 95 w =  
001 58 m f Somogyi, Istvan 2237 HUN 701262 934. . 4.0 74 119 b 1 27 w 0 115 b 1 29 w 0  
78 b 1 17 w 0 87 b 1 35 w 0 97 b 0  
001 59 m Feher, Adam 2229 HUN 739081 994. . 5.0 45 120 w 1 24 b 0 106 w 1 40 b =  
22 w = 42 b 0 83 w 1 32 b 0 94 w 1  
001 60 m m Kaposztas, Miklos 2228 HUN 700711 939. . 4.0 76 121 b 1 29 w 0 117 b 1 35 w  
= 31 b 0 7 w 0 84 b 1 33 w = 41 b 0  
001 61 m Johnsen, Gunnar 2221 NOR 1500511 945. . 4.0 73 1 b 0 95 w 1 25 b 0 84 w 1  
87 b = 33 w 0 92 b = 85 w = 88 b =  
001 62 m Veszpremi, Andras 2219 HUN 730270 992. . 4.5 57 2 w 0 92 b = 94 w 1 12 b 0  
83 w = 85 b 1 90 w 1 44 b 0 40 w =  
001 63 m Koban, Balint 2210 HUN 733113 992. . 5.0 39 3 b 0 97 w 0 109 b 1 91 w 1  
88 w 1 22 b 0 104 w 1 37 b 1 20 w 0  
001 64 m Vereb, Gabor 2207 HUN 722154 978. . 4.0 87 4 w 0 96 b 0 116 w 1 90 b 0  
100 w 1 83 b 0 102 w 0 117 b 1 103 w 1  
001 65 m Amstadt, Aron 2196 HUN 736007 996. . 4.5 56 5 b 0 99 w 1 33 b = 34 b 0  
95 w 1 25 w 0 93 b 1 40 b = 45 w =  
001 66 m Konig, Balazs 2194 HUN 707945 972. . 4.0 81 6 w 0 100 b = 98 w 1 38 b 1  
34 w 0 40 b = 44 w 0 90 b 0 102 w 1  
001 67 m Valenta, Vit 2190 CZE 307440 978. . 4.5 58 7 b 0 101 w 1 35 b 0 93 w 1 97  
b 1 45 w = 33 b 1 19 w 0 36 b 0  
001 68 m Vincze, Robert 2188 HUN 730297 977. . 4.5 65 8 w 0 102 b 1 28 w 0 96 b 1  
32 w = 38 b 0 79 w = 104 b = 77 w 1  
001 69 m f Bacso, Gabor 2181 HUN 701912 949. . 3.5 92 9 b 0 103 w = 93 b = 95 w =  
99 b 1 37 w 0 98 b 0 91 w 1 85 b 0  
001 70 m Doell, Detlef 2178 GER 4659449 957. . 4.0 82 10 w 0 104 b = 100 w 1 44 b 0  
98 w 1 48 b 0 94 w = 92 b 0 106 w 1  
001 71 m Csvila, Gabor 2177 HUN 724513 982. . 4.5 64 11 b 0 105 w 1 39 b 0 97 w 0  
101 b 1 88 w 1 47 b = 46 b 0 81 w 1  
001 72 m Steiner, Bruno 2177 AUT 1602411 964. . 4.0 71 12 w 1 28 b 1 16 w 0 42 b 0  
46 w 1 32 b 0 52 w = 48 b 0 87 w =  
001 73 m Guivan, Vasily 2174 UKR 14108542 . . 5.0 37 13 b = 33 w = 43 b 0 101 w 1  
41 b 1 47 w 1 23 b 0 36 w 1 17 b 0  
001 74 m Jonas, Zsolt 2164 HUN 711748 973. . 4.5 70 14 w 0 106 b 0 107 w 0 112 b 1

105 w = 102 b 1 95 w 0 96 b 1 93 w 1  
001 75 m Steffenello, Leonard 2162 BRA 2107376 . . 3.5 88 15 b 0 109 w 1 49 b 1 39 w 0  
43 b 0 89 w 1 51 b 0 87 w = 98 b 0  
001 76 w wf Toth, Sarolta 2154 HUN 730343 990. . 5.0 46 16 w 0 110 b 1 36 w 0 104 b =  
107 w 1 44 b = 46 w = 52 b = 56 w 1  
001 77 m Rako, Istvan 2151 HUN 728683 969. . 3.5 90 17 b 0 111 w = 103 b 1 37 w 1  
35 b 0 49 w 0 41 b = 88 w = 68 b 0  
001 78 m Kokeny, Gabor 2148 HUN 714410 988. . 3.5 98 18 w 0 112 b 1 40 w 0 106 b 1  
58 w 0 90 b 0 96 w = 103 b = 108 w =  
001 79 m Lukacs, Janos 2143 HUN 706582 966. . 4.0 84 19 b 0 113 w 1 51 b 0 105 w 1  
45 b 0 91 w = 68 b = 97 w 0 86 b 1  
001 80 m Gardner, Lee 2142 USA 2021021 984. . 4.5 67 20 w 0 114 b 1 44 w = 48 b 0  
104 w 0 103 b = 106 w 1 102 b 1 52 w =  
001 81 m Vrona, Mihail 2139 HUN 715336 952. . 3.5 93 21 b 0 117 w 0 113 b 1 115 w 1  
47 b 0 97 w 1 57 b = 49 w 0 71 b 0  
001 82 m Nagy, Laszlo 2138 HUN 715867 957. . 4.0 86 22 w 0 116 b = 104 w = 107 b =  
102 w = 96 b 1 54 w 0 94 b 0 110 w 1  
001 83 m Straubinger, Daniel 2133 HUN 738573 994. . 4.0 78 23 b 0 119 w 1 53 b 0 49 w =  
62 b = 64 w 1 59 b 0 41 w 0 115 b 1  
001 84 m f Monda, Laszlo 2131 HUN 702250 954. . 3.5 94 24 w 0 118 b 1 46 w 0 61 b 0  
106 w 1 55 b = 60 w 0 107 b 1 37 w 0  
001 85 w Papp, Petra 2126 HUN 739049 993. . 4.5 61 25 b 1 31 w = 23 b 0 41 w = 51  
b 0 62 w 0 118 b 1 61 b = 69 w 1  
001 86 m Bodrogi, Laszlo 2122 HUN 707600 950. . 3.0 101 26 w = 32 b 0 108 w 0 114 b =  
109 w 1 46 b 0 103 w = 110 b = 79 w 0  
001 87 m Bemak, Mikhail 2121 UKR 14111489 959. . 4.0 83 27 b 0 121 w 1 55 b 1 33 w 0  
61 w = 54 b = 58 w 0 75 b = 72 b =  
001 88 m Piroska, Istvan 2121 HUN 702773 957. . 4.0 85 0000 - 120 b 1 52 w 0 55 w 1  
63 b 0 71 b 0 109 w 1 77 b = 61 w =  
001 89 m f Szurovszky, Elek 2116 HUN 702412 944. . 3.5 96 28 w 0 12 b 0 0000 - 113 w 1  
115 b 1 75 b 0 110 w = 93 w 0 112 b 1  
001 90 m Gyorke, Zoltan 2107 HUN 720909 956. . 4.0 77 29 b 0 25 w 0 119 b 1 64 w 1  
37 b 0 78 w 1 62 b 0 66 w 1 33 b 0  
001 91 w Baki, Peterne 2106 HUN 725242 982. . 3.0 99 30 w 0 54 b 0 110 w 1 63 b 0  
114 w 1 79 b = 55 w 0 69 b 0 105 w =  
001 92 m Antal, Tibor Kende 2100 HUN 738581 998. . 4.0 79 31 b 0 62 w = 111 b 1 50 b 0  
38 w 0 105 b 1 61 w = 70 w 1 47 b 0  
001 93 m Tesik, Csaba 2093 HUN 735582 995. . 3.5 91 32 w = 26 b 0 69 w = 67 b 0  
117 w = 108 b 1 65 w 0 89 b 1 74 b 0  
001 94 m Vartsaba, Alexander 2086 UKR 14115301 991. . 4.0 80 33 b = 13 w 0 62 b 0 117 w  
1 49 b 0 107 w 1 70 b = 82 w 1 59 b 0  
001 95 m Eltigani, Omar 2083 HUN 738794 996. . 4.5 68 34 w 0 61 b 0 112 w 1 69 b =  
65 b 0 119 w 1 74 b 1 47 w = 57 b =  
001 96 m Fasser, Walter 2074 AUT 1605534 936. . 3.5 95 35 b 0 64 w 1 57 b 0 68 w 0  
120 b 1 82 w 0 78 b = 74 w 0 114 b 1  
001 97 w Varga, Klara 2072 HUN 733210 994. . 5.0 48 36 w 0 63 b 1 54 w 0 71 b 1  
67 w 0 81 b 0 105 w 1 79 b 1 58 w 1  
001 98 m Toth, Gergely 2071 HUN 738778 994. . 4.5 69 37 b = 47 w 0 66 b 0 103 w 1  
70 b 0 117 b 1 69 w 1 55 b 0 75 w 1  
001 99 m f Lenart, Endre 2064 HUN 703745 948. . 1.5 120 38 w 0 65 b 0 114 w = 116 b 1  
69 w 0 0000 - 0000 - 0000 - 0000 -  
001 100 m Giles, Benjamin 2024 NZL 4300866 . . 2.0 119 39 b 0 66 w = 70 b 0 121 w =  
64 b 0 118 w 0 115 b 0 105 b 0 0000 -  
001 101 m Szabo, Richard 2024 HUN 739065 992. . 3.0 106 40 w 0 67 b 0 118 w 1 73 b 0

71 w 0 110 b = 114 w 1 106 b 0 107 w =  
001 102 m Trnovec, Mihaly 2024 GER 4643380 937. . 3.0 102 41 b 0 68 w 0 121 b = 111 w  
1 82 b = 74 w 0 64 b 1 80 w 0 66 b 0  
001 103 m Bihercz, Gabor 1992 HUN 725455 994. . 3.0 103 42 w 0 69 b = 77 w 0 98 b 0  
121 b 1 80 w = 86 b = 78 w = 64 b 0  
001 104 m Frank, Jozsef 1981 HUN 726281 952. . 3.5 89 43 b 0 70 w = 82 b = 76 w =  
80 b 1 41 w = 63 b 0 68 w = 0000 -  
001 105 m Csonka, Balazs 1975 HUN 742910 997. . 3.0 105 44 w 0 71 b 0 120 w 1 79 b 0  
74 b = 92 w 0 97 b 0 100 w 1 91 b =  
001 106 m Peierl, Walter 1961 AUT 1615459 941. . 3.0 104 45 b 0 74 w 1 59 b 0 78 w 0  
84 b 0 120 w 1 80 b 0 101 w 1 70 b 0  
001 107 m Gerecs, Istvan 1960 HUN 743283 942. . 3.0 100 46 w 0 0000 - 74 b 1 82 w =  
76 b 0 94 b 0 116 w 1 84 w 0 101 b =  
001 108 m Bogar, Peter 1955 HUN 738956 994. . 3.5 97 47 b = 37 w 0 86 b 1 56 b 0  
55 w 0 93 w 0 119 b = 113 w 1 78 b =  
001 109 m Lenzhofer, Adam 1954 AUT 1621211 950. . 2.5 113 48 w 0 75 b 0 63 w 0 118 b  
1 86 b 0 121 w 1 88 b 0 115 w 0 120 b =  
001 110 m Kocsis, Laszlo 1935 HUN 717533 937. . 3.0 107 49 b 0 76 w 0 91 b 0 119 w =  
111 b 1 101 w = 89 b = 86 w = 82 b 0  
001 111 m Kaschte, Heinz 1916 GER 24638706 937. . 2.5 115 50 w 0 77 b = 92 w 0 102 b 0  
110 w 0 112 b 0 120 b = 121 w 1 119 b =  
001 112 m Aladics, Jozsef 1913 HUN 728080 955. . 3.0 109 51 b 0 78 w 0 95 b 0 74 w 0  
113 b 0 111 w 1 121 b 1 118 w 1 89 w 0  
001 113 m f Pajcin, Jovan 1899 NED 1017500 933. . 2.0 118 52 w 0 79 b 0 81 w 0 89 b 0  
112 w 1 114 b = 117 w = 108 b 0 0000 -  
001 114 m Szemzo, Lajos 1885 HUN 715468 928. . 2.5 112 53 b 0 80 w 0 99 b = 86 w =  
91 b 0 113 w = 101 b 0 119 w 1 96 w 0  
001 115 w Kalmar, Lilla 1877 HUN 737526 991. . 3.0 108 54 w 1 30 b 0 58 w 0 81 b 0  
89 w 0 116 b 0 100 w 1 109 b 1 83 w 0  
001 116 m Kummer, Heinz 1873 AUT 1610970 942. . 2.5 114 55 b 0 82 w = 64 b 0 99 w 0  
119 b 0 115 w 1 107 b 0 120 w = 118 b =  
001 117 m Toth, Marton 1844 HUN 738115 992. . 2.5 110 56 w 0 81 b 1 60 w 0 94 b 0  
93 b = 98 w 0 113 b = 64 w 0 121 b =  
001 118 m Dani, Ferenc 1843 HUN 730718 953. . 2.5 117 57 b 0 84 w 0 101 b 0 109 w 0  
0000 - 100 b 1 85 w 0 112 b 0 116 w =  
001 119 w Varga, Zsofia 1800 HUN 730564 988. . 2.5 111 58 w 0 83 b 0 90 w 0 110 b =  
116 w 1 95 b 0 108 w = 114 b 0 111 w =  
001 120 m Urmos, Laszlo 1781 HUN 732850 955. . 2.5 116 59 b 0 88 w 0 105 b 0 0000 -  
96 w 0 106 b 0 111 w = 116 b = 109 w =  
001 121 m Fekete, Bela 1724 HUN 711675 953. . 1.5 121 60 w 0 87 b 0 102 w = 100 b =  
103 w 0 109 b 0 112 w 0 111 b 0 117 w =