

012 XXI ZALAKAROS KUPA Open, HUN Open Ch.
 022 Zalakaros
 032 HUN
 042 23-05-2002
 052 31-05-2002
 062 132
 072 103
 082 0
 092 Individual: swiss-system (standard)
 102 (758647) Fazakas Gyorgy IA
 112
 122 40 ms/ 2 hs + 20 ms/ 1 h + all ms/ 30 min. QPF
 132

001	1	m	g	Horvath, Jozsef			2548	HUN	700061		
7.0	3			67 w 1	36 b 1	18 w =	31 b =	25 w 1	11 b 1	19 b =	
13 w 1				7 b =							
001	2	m	g	Vajda, Levente			2535	ROU	1203975		
6.0	12			68 b 1	38 w 1	19 b 0	42 w 1	21 b =	15 w 1	22 b =	
44 w 1				3 b 0							
001	3	m	g	Groszpeter, Attila			2498	HUN	700053		
7.0	5			69 w 1	37 b 1	25 w 0	48 b 1	27 w 1	22 w 1	5 b =	
12 b =				2 w 1							
001	4	m	g	Varga, Zoltan			2495	HUN	700509		
6.0	14			70 b 1	40 w =	32 b 1	24 w 1	15 b =	23 w =	21 b =	
22 w 1				19 b 0							
001	5	m	m	Horvath, Peter			2489	HUN	700843		
7.0	4			71 w 1	39 b 1	27 w =	65 b 1	18 w 1	13 b =	3 w =	
19 w 1				8 b =							
001	6	m	m	Sergeev, Vladimir			2483	UKR	14101076		
6.5	8			72 b 1	42 w 1	23 b 0	51 w 1	33 b 1	31 w 0	38 b =	
30 w 1				25 w 1							
001	7	m	m	Horvath, Adam			2464	HUN	708003		
7.0	6			73 w 1	41 b =	46 w 1	27 b =	35 w =	36 b 1	29 w 1	
18 b 1				1 w =							
001	8	m	m	Czebe, Attila			2462	HUN	705268		
7.0	2			74 b 1	44 w 1	29 b 1	15 w =	19 b 0	34 w 1	23 b 1	
31 w 1				5 w =							
001	9	m	m	Horvath, Gyula			2444	HUN	700223		
5.5	33			75 w 1	43 b 1	31 w 0	50 b =	37 w =	51 b 1	35 w 1	
25 b 0				36 w =							
001	10	m		Flumbort, Andras			2414	HUN	717274		
5.5	24			76 b 1	47 w 1	34 b 1	19 w =	22 b 0	38 w 0	46 b 1	
21 w 0				64 b 1							
001	11	m	m	Feher, Gyula			2406	HUN	700533		
6.0	17			0000 -	48 b =	41 w 1	28 w 1	31 b =	1 w 0	30 b =	
33 w 1				23 b =							
001	12	m	m	Okhotnik, Vladimir			2403	UKR	14101289		
6.0	13			77 b 1	49 w 1	51 b 1	23 w 1	13 b =	19 w 0	24 b 1	
3 w =				21 b 0							
001	13	m	m	Palkovi, Jozsef			2403	HUN	700150		
5.5	23			78 w 1	50 b 1	33 w 1	25 b 1	12 w =	5 w =	31 b =	
1 b 0				38 w 0							
001	14	m	m	Kernazhitsky, Leonid			2401	UKR	14102102		
6.5	11			79 b =	85 w 1	40 b =	53 w 1	23 b 0	49 w 1	33 b =	
34 w 1				26 b 1							
001	15	m	m	Bogdanov, Valentin			2397	UKR	14100304		
6.0	20			80 w 1	52 b 1	35 w 1	8 b =	4 w =	2 b 0	42 w =	
29 b =				41 w 1							
001	16	m	m	Jakab, Attila			2396	HUN	709727		
5.5	37			81 b 1	51 w 0	64 b 0	104 w 1	73 b 1	53 w 1	44 b 0	
40 w 1				47 b =							
001	17	m	m	Zakharchenko, Arnold			2391	UKR	14103745		
5.5	25			82 w 1	54 b =	48 w =	52 b 1	36 w =	35 b =	61 w 1	
38 b =				105 w 0							
001	18	w	w	g Vajda, Szidonia			2387	HUN	723894		

6.0	19	83 b 1	55 w 1	1 b =	56 w 1	5 b 0	40 w 1	26 b 1
7 w 0	31 b =							
001	19 m	m Gyorkos, Lajos			2385 HUN		700967	. .
7.0	1	84 w 1	57 b 1	2 w 1	10 b =	8 w 1	12 b 1	1 w =
5 b 0	4 w 1							
001	20 m	m Husari, Satea			2383 SYR		7600135	. .
5.0	56	85 b =	112 w 1	56 b 0	69 w 1	49 b =	55 w 0	105 w 0
102 b 1	77 b 1							
001	21 m	m Csiszar, Csaba			2377 HUN		705276	. .
7.0	7	86 w =	96 b 1	54 w =	57 b 1	2 w =	37 b 1	4 w =
10 b 1	12 w 1							
001	22 m	m Vajda, Albert			2379 ROU		1203770	. .
6.0	21	87 b 1	56 w =	62 b 1	64 w 1	10 w 1	3 b 0	2 w =
4 b 0	52 w 1							
001	23 m	f Hajnal, Zoltan			2364 HUN		717754	. .
6.0	15	88 w 1	59 b 1	6 w 1	12 b 0	14 w 1	4 b =	8 w 0
42 b 1	11 w =							
001	24 m	f Majeric, Zoran			2344 CRO		14500523	. .
5.5	29	90 w 1	61 b =	63 w 1	4 b 0	50 w 1	46 b 1	12 w 0
105 b 0	43 w 1							
001	25 m	f Bagonyai, Attila			2341 HUN		702048	. .
6.0	18	91 b 1	60 w 1	3 b 1	13 w 0	1 b 0	66 w 1	55 b 1
9 w 1	6 b 0							
001	26 m	Meszaros, Tamas			2340 HUN		717410	. .
5.5	28	92 w 1	63 b =	61 w =	54 b =	56 w 1	105 b 1	18 w 0
43 b 1	14 w 0							
001	27 m	m Portisch, Ferenc			2335 HUN		700487	. .
5.0	39	93 b 1	66 w 1	5 b =	7 w =	3 b 0	60 w =	50 b =
55 w =	46 b =							
001	28 m	m Rigo, Janos			2330 HUN		700371	. .
5.0	49	94 w 1	65 b =	118 w 1	11 b 0	54 w 1	0000 -	59 b =
52 b 0	76 w 1							
001	29 m	f Rat, Dan Ovidiu			2327 ROU		1204831	. .
5.5	26	95 b 1	89 w 1	8 w 0	59 b =	58 b 1	64 w 1	7 b 0
15 w =	44 b =							
001	30 m	f Ruck, Tamas			2318 HUN		706973	. .
5.5	34	96 w =	86 b 1	65 w 0	78 b 1	59 w 1	61 b =	11 w =
6 b 0	45 w 1							
001	31 m	f Pergel, Laszlo			2312 HUN		707953	. .
6.0	16	97 b 1	110 w 1	9 b 1	1 w =	11 w =	6 b 1	13 w =
8 b 0	18 w =							
001	32 m	f Kincs, Imre			2296 HUN		702242	. .
5.0	50	98 w 1	118 b =	4 w 0	88 b 1	61 w 0	63 b =	78 w =
84 b 1	49 w =							
001	33 m	f Blasko, Istvan			2294 HUN		718181	. .
5.0	40	99 b 1	111 w 1	13 b 0	60 w 1	6 w 0	52 b 1	14 w =
11 b 0	51 w =							
001	34 m	Boros, Denes			2294 HUN		722340	. .
5.5	31	100 w 1	124 b 1	10 w 0	61 b =	62 w 1	8 b 0	54 w 1
14 b 0	55 w 1							
001	35 m	m Istvandi, Lajos			2288 HUN		700703	. .
6.0	22	101 b 1	131 w 1	15 b 0	66 w 1	7 b =	17 w =	9 b 0
56 w 1	50 b 1							
001	36 m	m Boguszlavszkij, Jevgenyi			2285 HUN		700614	. .
5.5	27	0000 -	1 w 0	73 b 1	82 w 1	17 b =	7 w 0	60 b =
59 w 1	9 b =							
001	37 m	Suto, Gabor			2280 HUN		709034	. .
5.5	32	102 b 1	3 w 0	76 b 1	91 w 1	9 b =	21 w 0	64 b =
60 w =	100 b 1							
001	38 m	Kilgus, Georg			2277 AUT		1606212	. .
6.5	10	103 w 1	2 b 0	80 w 1	105 b =	71 w 1	10 b 1	6 w =
17 w =	13 b 1							
001	39 m	Jentsch, Dieter			2274 GER		4643607	. .
4.5	67	104 b 1	5 w 0	82 b 0	106 w 1	76 b 0	78 b =	88 w 0
103 b 1	116 w 1							
001	40 m	Vukovic, Ivo			2273 CRO		14500841	. .
4.5	62	105 w 1	4 b =	14 w =	71 b =	65 w 1	18 b 0	62 w 1
16 b 0	54 w 0							

001	41	m	f	wukits, Rene				2269	AUT	1605410		
5.0	41			106 b 1	7 w =	11 b 0	79 w 1	64	b 0	68 w 1	76	b =
66	w 1			15 b 0								
001	42	m		Boronyak, Arpad				2262	HUN	703923		
4.5	63			107 w 1	6 b 0	84 w 1	2 b 0	82	w 1	57 b 1	15	b =
23	w 0			60 b 0								
001	43	m		Kragelj, Igor				2262	SLO	14600960		
4.5	72			108 b 1	9 w 0	89 b =	83 w =	91	b 1	76 w =	71	b 1
26	w 0			24 b 0								
001	44	m	f	Csala, Imre				2258	HUN	701440		
5.5	36			109 w 1	8 b 0	88 w =	90 b =	83	w 1	89 b 1	16	w 1
2	b 0			29 w =								
001	45	m		Babits, Andras				2257	HUN	702617		
4.5	74			110 b 0	97 w 1	91 b 0	108 w 0	118	w 1	92 b =	94	b 1
71	w 1			30 b 0								
001	46	m	f	wiley, Tom E				2242	ENG	401765		
5.0	46			112 b =	79 w 1	7 b 0	87 w 1	119	b 1	24 w 0	10	w 0
63	b 1			27 w =								
001	47	m	m	Kaposztas, Miklos				2235	HUN	700711		
5.5	35			113 w 1	10 b 0	90 w =	92 b 1	105	w 0	65 b =	82	w 1
57	b 1			16 w =								
001	48	m		Szakony, Laszlo				2235	HUN	719145		
5.0	51			114 b 1	11 w =	17 b =	3 w 0	89	b 0	93 w 1	73	b 1
64	w 0			85 b 1								
001	49	m		Banusz, Tamas				2234	HUN	722413		
5.0	48			115 w 1	12 b 0	92 w =	96 b 1	20	w =	14 b 0	84	w =
78	b 1			32 b =								
001	50	m		Frink, Ferenc				2234	HUN	704946		
5.0	43			116 b 1	13 w 0	95 b 1	9 w =	24	b 0	74 w 1	27	w =
61	b 1			35 w 0								
001	51	m		Kreindl, Helmut				2228	AUT	1607839		
5.0	42			0000 -	16 b 1	12 w 0	6 b 0	90	w 1	9 w 0	79	b 1
76	w =			33 b =								
001	52	m		Szekely, Ferenc				2215	HUN	725935		
5.0	52			117 b 1	15 w 0	108 b 1	17 w 0	99	b 1	33 w 0	85	b 1
28	w 1			22 b 0								
001	53	m		Krebs, Johann				2214	AUT	1603590		
5.0	57			118 w 0	98 b 1	100 w 1	14 b 0	108	w 1	16 b 0	89	w =
88	b =			90 w 1								
001	54	m	f	Szollosi, Laszlo				2213	HUN	701157		
5.5	30			119 b 1	17 w =	21 b =	26 w =	28	b 0	77 w 1	34	b 0
74	w 1			40 b 1								
001	55	m		Pal, Peter				2210	SVK	14901790		
4.5	65			120 w 1	18 b 0	105 w 0	128 b 1	110	w 1	20 b 1	25	w 0
27	b =			34 b 0								
001	56	m		Deutsch, Ludwig				2191	AUT	1601407		
5.0	47			122 w 1	22 b =	20 w 1	18 b 0	26	b 0	79 w =	90	w 1
35	b 0			88 w 1								
001	57	m		Gal, Lajos				2181	HUN	720118		
5.0	54			123 b 1	19 w 0	110 b 1	21 w 0	111	b 1	42 w 0	95	b 1
47	w 0			87 b 1								
001	58	m		Berczes, David				2179	HUN	722960		
5.0	61			124 w 0	99 b 1	107 w =	118 b 1	29	w 0	71 b 0	92	w 1
89	b =			106 w 1								
001	59	m	f	Kosztolanczi, Gyula				2176	HUN	705438		
5.0	55			125 b 1	23 w 0	111 b 1	29 w =	30	b 0	114 w 1	28	w =
36	b 0			89 w 1								
001	60	w	wi	Porubszky-Angyalosine, Mar				2169	HUN	703893		
5.5	38			126 w 1	25 b 0	115 w 1	33 b 0	124	w 1	27 b =	36	w =
37	b =			42 w 1								
001	61	m		Poeltl, Thomas				2165	AUT	1601342		
5.0	45			127 b 1	24 w =	26 b =	34 w =	32	b 1	30 w =	17	b 0
50	w 0			95 b 1								
001	62	m		Bereczki, Janos				2163	HUN	718467		
5.0	59			128 w =	130 b 1	22 w 0	107 b 1	34	b 0	119 w 1	40	b 0
77	w =			114 b 1								
001	63	m		Gaber, Jozsef				2163	SLO	14602393		
5.0	53			129 b 1	26 w =	24 b 0	89 w =	114	b =	32 w =	98	b 1

46 w 0	97 b 1								
001 64 m	f Gara, Gyorgy Dr.			2157 HUN	703192				
5.0 44	130 w = 128 b 1	16 w 1	22 b 0	41 w 1	29 b 0	37 w =			
48 b 1	10 w 0								
001 65 m	f Waller, Helmut			2157 AUT	1602101				
4.5 64	121 b 1 28 w =	30 b 1	5 w 0	40 b 0	47 w =	100 b =			
114 w =	98 b =								
001 66 m	Magyar, Andras			2155 HUN	723118				
5.0 60	132 w 1 27 b 0	124 w 1	35 b 0	129 w 1	25 b 0	128 w 1			
41 b 0	110 w 1								
001 67 m	Papai, Janos			2141 HUN	702765				
3.5 103	1 b 0 101 w =	102 b 1	119 w 0	93 b =	94 w =	104 b =			
100 w 0	113 b =								
001 68 m	Szittar, Antal			2140 HUN	703486				
5.0 58	2 w 0 100 b 0	130 w 1	103 b =	88 w 1	41 b 0	96 w 1			
106 b =	111 w 1								
001 69 m	Jovan, Romuald			2133 SLO	14602598				
3.0 118	3 b 0 102 w =	101 b 1	20 b 0	92 w =	95 w 0	114 b 0			
113 w 0	124 b 1								
001 70 m	Szabo, Lajos			2132 HUN	722472				
4.0 90	4 w 0 103 b =	96 w 0	109 b 1	94 w =	98 b 0	107 w =			
108 b 1	82 w =								
001 71 m	Rezsek, Gyoza			2131 HUN	705365				
3.5 97	5 b 0 104 w 1	131 b 1	40 w =	38 b 0	58 w 1	43 w 0			
45 b 0	84 w 0								
001 72 m	Plecsko, Zoltan			2126 HUN	704164				
4.0 86	6 w 0 105 b 0	0000 -	123 w 1	102 b 1	108 b =	106 w 0			
107 b 1	96 w =								
001 73 m	Lazar, Andras			2125 HUN	705233				
3.5 98	7 b 0 106 w 1	36 w 0	100 b 1	16 w 0	110 b 1	48 w 0			
111 b 0	112 w =								
001 74 m	Gorda, Ferenc			2121 HUN	705217				
4.5 71	8 w 0 107 b 0	109 w =	113 b 1	96 w 1	50 b 0	117 w 1			
54 b 0	92 w 1								
001 75 m	Suket, Ferenc			2121 HUN	724017				
2.0 129	9 b 0 108 w 0	116 b =	112 w =	104 b 0	126 w 0	115 b 0			
123 w =	125 b =								
001 76 m	Zsifkovits, Robert			2121 AUT	1606524				
4.5 66	10 w 0 109 b 1	37 w 0	115 b 1	39 w 1	43 b =	41 w =			
51 b =	28 b 0								
001 77 m	Kercsmares, Jozsef			2113 HUN	719129				
4.0 87	12 w 0 113 b =	103 w =	117 b =	107 w 1	54 b 0	108 w 1			
62 b =	20 w 0								
001 78 m	Kjetzae, Johnny			2111 GER	4623819				
4.5 68	13 b 0 114 w =	112 b 1	30 w 0	131 b 1	39 w =	32 b =			
49 w 0	94 b 1								
001 79 m	Domotor, Jozsef			2104 HUN	704245				
4.0 79	14 w = 46 b 0	113 w 1	41 b 0	103 w 1	56 b =	51 w 0			
110 b 0	118 w 1								
001 80 m	Angyalosi, Daniel			2103 HUN	722030				
3.5 99	15 b 0 116 w 1	38 b 0	110 w 0	106 b =	129 b =	112 w 1			
98 w 0	104 b =								
001 81 m	Erdesz, Laszlo			2102 HUN	723800				
2.0 130	16 w 0 115 b 0	117 w 0	132 b =	116 w 0	123 b 1	120 w 0			
127 b 0	122 w =								
001 82 m	Nemeth, Sandor			2100 HUN	721832				
4.0 80	17 b 0 117 w 1	39 w 1	36 b 0	42 b 0	99 w 1	47 b 0			
104 w =	70 b =								
001 83 m	Benesch, Heribert			2093 AUT	1602756				
3.0 114	18 w 0 119 b =	120 w 1	43 b =	44 b 0	100 w 0	111 b 0			
115 w =	130 w =								
001 84 w	Nagy, Helga			2093 HUN	704539				
4.5 69	19 b 0 121 w 1	42 b 0	111 w 0	112 b 1	101 w 1	49 b =			
32 w 0	71 b 1								
001 85 m	Schild, Herbert			2093 AUT	1602497				
4.0 88	20 w = 14 b 0	119 w 0	116 b 1	117 w =	124 b 1	52 w 0			
118 b 1	48 w 0								
001 86 m	Bauer, Peter			2084 HUN	718203				

4.0	83	21 b =	30 w 0	129 b =	114 w 0	115 b 1	104 w =	119 b =
116 w 0	101 b 1							
001	87 m	Bodor, Tamas			2083 HUN		722049	. .
4.0	91	22 w 0	120 b =	126 w 1	46 b 0	128 w =	117 b =	129 w =
130 b 1	57 w 0							
001	88 m	Razsits, Geza			2080 HUN		724572	. .
4.0	77	23 b 0	123 w 1	44 b =	32 w 0	68 b 0	109 w 1	39 b 1
53 w =	56 b 0							
001	89 m	Ladanyi, Zsolt			2077 HUN		724327	. .
4.0	75	0000 -	29 b 0	43 w =	63 b =	48 w 1	44 w 0	53 b =
58 w =	59 b 0							
001	90 w	Remete, Eszter			2069 HUN		724955	. .
4.0	81	24 b 0	125 w 1	47 b =	44 w =	51 b 0	111 w 1	56 b 0
119 w 1	53 b 0							
001	91 m	Kainz, Josef			2068 AUT		1613030	. .
3.0	116	25 w 0	122 b 1	45 w 1	37 b 0	43 w 0	128 b 0	110 w 0
120 b 1	129 w 0							
001	92 m	Trnovec, Mihaly			2064 GER		4643380	. .
3.5	100	26 b 0	127 w 1	49 b =	47 w 0	69 b =	45 w =	58 b 0
109 w 1	74 b 0							
001	93 m	Schlanitz Egon Dr.			2056 AUT		1609769	. .
3.5	109	27 w 0	126 b =	128 w 0	120 b 1	67 w =	48 b 0	116 b 0
121 w =	117 w 1							
001	94 m	Haas, Johann			2053 AUT		1602772	. .
3.5	104	28 b 0	129 w =	114 b =	131 w =	70 b =	67 b =	45 w 0
117 b 1	78 w 0							
001	95 w	Juhasz, Zsuzsanna			2051 HUN		725234	. .
4.0	92	29 w 0	132 b 1	50 w 0	124 b 0	121 w 1	69 b 1	57 w 0
128 b 1	61 w 0							
001	96 w	Ignacz, Maria			2050 HUN		725803	. .
4.0	76	30 b =	21 w 0	70 b 1	49 w 0	74 b 0	113 w 1	68 b 0
131 w 1	72 b =							
001	97 m	Fasser, Walter			2049 AUT		1605534	. .
4.0	94	31 w 0	45 b 0	121 w =	126 b =	122 w =	118 b =	124 w 1
129 b 1	63 w 0							
001	98 w	Horvath, Reka			2048 HUN		724971	. .
4.5	73	32 b 0	53 w 0	123 b 1	129 w 0	126 b 1	70 w 1	63 w 0
80 b 1	65 w =							
001	99 m	Meszaros, Attila			2037 HUN		706043	. .
4.0	96	33 w 0	58 w 0	125 b 1	127 b 1	52 w 0	82 b 0	130 w 0
122 b 1	128 w 1							
001	100 m	Piber, Vinko			2020 SLO		14603071	. .
4.5	70	34 b 0	68 w 1	53 b 0	73 w 0	127 w 1	83 b 1	65 w =
67 b 1	37 w 0							
001	101 m	Kirchner, Peter			2034 HUN		722669	. .
3.0	119	35 w 0	67 b =	69 w 0	121 b =	130 w 1	84 b 0	118 w 0
126 b 1	86 w 0							
001	102 m	Marjanovic, Slavko			2024 SLO		14601133	. .
3.5	105	37 w 0	69 b =	67 w 0	130 b =	72 w 0	121 b 1	126 w 1
20 w 0	119 b =							
001	103 m	Volgyi, Robert			2015 HUN		710008	. .
3.0	113	38 b 0	70 w =	77 b =	68 w =	79 b 0	116 w =	131 b =
39 w 0	120 b =							
001	104 m	Adam, Zoltan			0000 HUN			1965.02.28
4.0	93	39 w 0	71 b 0	122 w 1	16 b 0	75 w 1	86 b =	67 w =
82 b =	80 w =							
001	105 m	Bogdanov, Oleksiy			0000 UKR			1988.05.01
6.5	9	40 b 0	72 w 1	55 b 1	38 w =	47 b 1	26 w 0	20 b 1
24 w 1	17 b 1							
001	106 m	Brand, Thomas			0000 AUT			1968.09.22
4.0	89	41 w 0	73 b 0	132 w 1	39 b 0	80 w =	122 b 1	72 b 1
68 w =	58 b 0							
001	107 m	Munka, Bela			0000 HUN			1936.01.02
3.0	115	42 b 0	74 w 1	58 b =	62 w 0	77 b 0	131 w =	70 b =
72 w 0	121 b =							
001	108 m	Szasz, Ferenc Dr.			0000 HUN			1952.04.09
3.0	117	43 w 0	75 b 1	52 w 0	45 b 1	53 b 0	72 w =	77 b 0
70 w 0	131 b =							

001	109	m	Toth, Laszlo				0000 HUN		1965.12.11
3.5	107		44 b 0	76 w 0	74 b =	70 w 0	120 b 1	88 b 0	132 w 1
92	b 0		127 w 1						
001	110	m	Vucko, Jozsef				0000 HUN		1958.03.03
4.0	82		45 w 1	31 b 0	57 w 0	80 b 1	55 b 0	73 w 0	91 b 1
79	w 1		66 b 0						
001	111	w	Hapala, Michaela				0000 AUT		1959.10.30
4.0	84		0000 -	33 b 0	59 w 0	84 b 1	57 w 0	90 b 0	83 w 1
73	w 1		68 b 0						
001	112	m	Kassay, Gabor				0000 HUN		1988.06.29
3.5	108		46 w =	20 b 0	78 w 0	75 b =	84 w 0	127 b 1	80 b 0
124	w 1		73 b =						
001	113	m	Dlauchy, Peter				0000 HUN		1954.12.15
3.5	106		47 b 0	77 w =	79 b 0	74 w 0	132 b 1	96 b 0	122 w =
69	b 1		67 w =						
001	114	m	Springer, Karl				0000 AUT		1962.02.25
4.0	78		48 w 0	78 b =	94 w =	86 b 1	63 w =	59 b 0	69 w 1
65	b =		62 w 0						
001	115	m	Csizzsar, Albert				0000 HUN		1957.10.03
3.5	110		49 b 0	81 w 1	60 b 0	76 w 0	86 w 0	130 b 0	75 w 1
83	b =		132 w 1						
001	116	m	Toplak, Istvan				0000 SLO		1932.11.23
4.0	95		50 w 0	80 b 0	75 w =	85 w 0	81 b 1	103 b =	93 w 1
86	b 1		39 b 0						
001	117	m	Kovacs, Robert				0000 HUN		1963.12.13
2.5	123		52 w 0	82 b 0	81 b 1	77 w =	85 b =	87 w =	74 b 0
94	w 0		93 b 0						
001	118	w	Biskopics, Boglarka				0000 HUN		1987.08.06
3.0	111		53 b 1	32 w =	28 b 0	58 w 0	45 b 0	97 w =	101 b 1
85	w 0		79 b 0						
001	119	m	Zsigo, Andras				0000 HUN		1990.05.11
3.5	101		54 w 0	83 w =	85 b 1	67 b 1	46 w 0	62 b 0	86 w =
90	b 0		102 w =						
001	120	m	Istvanovszky, Martin				0000 HUN		1992.08.06
3.0	122		55 b 0	87 w =	83 b 0	93 w 0	109 w 0	125 b 1	81 b 1
91	w 0		103 w =						
001	121	m	Gallisz, Laszlo				0000 HUN		1965.11.30
3.0	121		65 w 0	84 b 0	97 b =	101 w =	95 b 0	102 w 0	123 w 1
93	b =		107 w =						
001	122	m	Nemeth, Lajos				0000 HUN		1950.02.01
2.5	125		56 b 0	91 w 0	104 b 0	125 w 1	97 b =	106 w 0	113 b =
99	w 0		81 b =						
001	123	w	Vajda, Ildiko				0000 HUN		1990.05.31
1.5	131		57 w 0	88 b 0	98 w 0	72 b 0	125 w =	81 w 0	121 b 0
75	b =		126 w =						
001	124	m	Horvath, Daniel				0000 HUN		1989.06.06
2.0	128		58 b 1	34 w 0	66 b 0	95 w 1	60 b 0	85 w 0	97 b 0
112	b 0		69 w 0						
001	125	m	Horvath, Tamas Jr				0000 HUN		1989.06.06
1.5	132		59 w 0	90 b 0	99 w 0	122 b 0	123 b =	120 w 0	127 w =
132	b 0		75 w =						
001	126	m	Ter, Marcell				0000 HUN		1990.10.18
2.5	124		60 b 0	93 w =	87 b 0	97 w =	98 w 0	75 b 1	102 b 0
101	w 0		123 b =						
001	127	w	Bali, Eszter				0000 HUN		1990.12.17
2.5	126		61 w 0	92 b 0	0000 -	99 w 0	100 b 0	112 w 0	125 b =
81	w 1		109 b 0						
001	128	m	Gyergyek, Andrej				0000 SLO		1959.06.07
3.0	112		62 b =	64 w 0	93 b 1	55 w 0	87 b =	91 w 1	66 b 0
95	w 0		99 b 0						
001	129	m	Kegl, Bojan				0000 SLO		1963.08.16
4.0	85		63 w 0	94 b =	86 w =	98 b 1	66 b 0	80 w =	87 b =
97	w 0		91 b 1						
001	130	m	Silvo, Ursic				0000 SLO		1929.12.13
3.5	102		64 b =	62 w 0	68 b 0	102 w =	101 b 0	115 w 1	99 b 1
87	w 0		83 b =						
001	131	w	Yushko, Olga				0000 UKR		1987.10.13
3.0	120		0000 -	35 b 0	71 w 0	94 b =	78 w 0	107 b =	103 w =

96 b 0 108 w =
001 132 m Zagar, Marian
2.5 127 66 b 0 95 w 0 106 b 0 81 w = 0000 SLO 113 w 0 0000 - 1940.08.14
125 w 1 115 b 0 109 b 0