

1.	100	1:06.84	921	100	1:02.36	901	46	Swimmpower Praga		1822	2	
							50	30.75	885	50	27.22 858	
2.	100	1:14.46	849	100	1:08.87	803	58				1652	2
							50	34.24	798			
3.	50	39.09	833	100	1:31.04	780	70				1613	2
							100	1:24.19	733			
4.	100	1:00.53	763	50	28.61	696	30				1459	2
							100	1:12.56	595			
5.	50	30.33	720	50	28.09	710	57				1430	2
							50	32.90	707			
6.	100	1:05.27	715	50	28.35	694	42				1409	2
							400	4:45.73	621			
7.	100	57.09	707	50	26.14	657	38				1364	2
8.	50	34.97	689	100	1:20.03	637	51				1326	2
9.	50	32.57	666	100	1:15.59	656	39				1322	2
							100	1:17.07	556	400	5:26.44 548	
10.	50	31.99	685	50	28.50	634	54				1319	2
11.	50	25.47	659	100	56.46	658	25				1317	2
12.	50	28.27	696	100	1:15.49	609	58	()			1305	2
13.	100	1:09.93	660	50	32.67	643	52		-		1303	2
							50	28.56	630			
14.	50	32.90	662	100	1:06.64	633	38				1295	2
15.	50	26.67	675	400	4:51.02	588	42				1263	2
							100	1:19.67	499			
16.	50	31.90	665	100	1:16.09	577	30				1242	2
17.	50	29.47	614	100	1:15.34	613	55				1227	2
							50	32.05	610			
18.	50	32.34	638	100	1:16.02	587	31		-		1225	2
							100	1:07.46	584	50	31.56 543	
19.	100	58.43	602	50	26.38	600	34				1202	2
20.	50	33.52	626	100	1:15.21	569	38				1195	2
21.	50	28.74	600	100	1:06.20	592	30				1192	2
							50	30.34	584			

22.	50	35.72	646	100	1:15.80	540	50						1186	2
23.	100	1:19.15	584	50	34.46	574	40						1158	2
24.	100	1:01.23	587	50	28.25	568	44	400	5:00.60	-	533		1155	2
25.	100	1:16.71	581	50	35.34	571	58	100	1:17.49	553	50	34.08	507	2
26.	50	29.94	586	100	1:08.06	565	57						1151	2
27.	50	39.61	576	100	1:28.08	574	60	50	40.14	356			1150	2
28.	100	59.03	575	50	26.71	571	26	()				1146	2
29.	50	33.86	607	50	28.23	522	38	50	34.12	451			1129	2
30.	100	1:28.40	568	50	40.48	539	62						1107	2
31.	50	32.42	555	100	1:11.62	541	43	50	35.91	520	100	1:11.64	514	2
32.	50	39.63	540	50	34.23	532	50						1072	2
	50	31.19	572	400	5:55.56	500	62						1072	2
34.	100	1:31.16	549	50	42.89	513	59						1062	2
35.	100	1:46.57	565	100	1:40.23	488	62						1053	2
36.	50	31.48	570	100	1:14.38	468	37	100	1:26.50	437			1038	2
37.	50	32.63	544	100	1:24.02	488	43	100	1:15.12	470	400	5:46.94	468	2
38.	50	32.05	525	50	29.90	503	46	50	37.57	485	100	1:17.42	471	2
39.	50	34.23	532	50	45.10	492	52	100	1:18.35	485	100	1:41.23	461	2
40.	50	36.25	540	100	1:23.04	480	47	()				1020	2
41.	50	31.36	561	50	35.28	458	48						1019	2
42.	50	42.67	516	100	1:34.30	501	48						1017	2
43.	100	1:12.16	512	50	33.02	494	38	105					1006	2

44.	100	1:02.15	548	100	1:16.70	415	36							963	2
							50	33.65	381						
45.	50	41.69	494	50	33.44	464	62	()						958	2
							100	1:16.12	452						
46.	400	5:26.72	566	50	40.73	373	58							939	2
47.	50	37.90	473	100	1:24.60	454	49							927	2
							100	1:20.48	419	50	38.12	312			
48.	50	35.60	469	100	1:18.92	456	25							925	2
							50	35.73	298						
49.	100	1:18.86	476	100	1:42.81	440	50							916	2
							100	1:32.20	438	100	1:38.77	337			
50.	100	1:15.65	459	50	32.95	442	44	()						901	2
	50	41.17	459	100	1:32.54	442	57	()						901	2
52.	50	32.54	495	100	1:16.46	401	34							896	2
							50	44.88	371	100	1:30.69	346			
53.	50	34.70	471	50	41.46	416	48	()						887	2
54.	100	1:18.35	442	50	35.75	431	49							873	2
							100	1:29.47	413	50	42.17	395			
55.	50	29.48	458	50	38.51	413	37	()						871	2
56.	100	1:31.39	459	100	1:15.64	411	57							870	2
							100	1:27.52	384						
57.	50	38.95	498	100	1:26.34	365	54	()						863	2
58.	100	1:42.69	432	50	45.84	426	67							858	2
							100	1:40.15	362	400	6:56.45	360			
59.	50	47.54	463	50	39.10	384	70							847	2
							50	48.43	372	50	46.87	310			
60.	50	43.05	448	100	1:40.31	389	62	()						837	2
							50	38.31	309						
61.	100	1:43.34	433	50	48.30	401	54							834	2
62.	50	33.93	444	50	39.79	366	62							810	2
							400	6:45.85	336						
63.	50	34.49	423	50	39.46	375	64							798	2
							50	44.52	334	100	1:46.70	257			
64.	50	34.59	419	400	6:33.24	369	60	()						788	2

65.	50	35.05	403	100	1:41.92	371	62	()				774	2
66.	100	1:31.81	382	50	42.83	377	46	()				759	2
							50	37.47	374	100	1:25.57	339	
67.	50	32.01	410	100	1:25.69	347	46	()				757	2
							400	6:02.42	322				
68.	100	1:55.38	383	50	51.14	372	70					755	2
69.	50	45.66	425	100	1:47.57	327	56	()				752	2
70.	50	59.38	399	50	59.84	298	80					697	2
71.	100	1:25.15	381	50	42.39	294	54	()				675	2
72.	50	39.09	361	50	43.06	313	30					674	2
							100	1:31.56	303	100	1:39.32	259	
73.	100	1:41.21	341	100	1:34.17	309	32					650	2
							50	42.20	287	400	6:51.41	255	
74.	50	52.93	366	100	1:37.64	277	56					643	2
75.	50	31.80	343	50	36.74	287	30	()				630	2
76.	50	50.68	347	50	50.91	255	50	()				602	2
77.	50	35.58	349	50	46.46	251	55	()				600	2
78.	100	1:46.13	306	50	49.54	288	36					594	2
							100	1:52.94	196	400	7:50.19	183	
79.	100	1:44.64	301	50	48.71	291	52					592	2
80.	50	41.35	301	50	33.86	284	32					585	2
81.	100	1:48.68	317	50	44.84	265	58					582	2
82.	50	55.60	289	50	43.06	287	74					576	2
83.	100	1:46.60	300	100	1:53.87	260	68					560	2
							50	50.91	258	50	51.66	190	
84.	50	43.03	296	100	1:38.64	252	37	()				548	2
							50	39.17	195	100	1:33.28	162	
85.	100	1:47.91	273	50	46.88	273	50					546	2
86.							56	()				533	2

50	38.13	283	50	46.49	250								
87.						59	()					531	2
50	48.12	287	50	40.05	244								
88.						73	()					505	2
50	43.85	272	100	1:44.27	233								
89.						81						415	2
50	1:12.62	218	100	2:48.87	197	100	2:17.03	171	50	1:00.01	169		
90.						43	()					384	2
50	49.38	200	100	1:51.01	184								
91.						74						366	2
50	1:00.30	184	50	1:17.89	182								
92.						37	()					365	2
50	50.03	188	100	1:50.89	177	100	1:40.54	129	50	46.17	119		
93.						72	()					339	2
50	49.27	192	50	1:05.92	147								
94.						41	()					248	2
50	48.54	165	100	2:11.47	83								
95.						27	()					238	2
50	1:04.30	121	50	52.34	117								
96.						76						183	2
50	1:21.92	92	100	3:02.74	91								
100.						40						737	1
50	25.90	737											
101.						40						632	1
50	29.26	632											
102.						64	()					625	1
50	30.29	625											
103.						27						570	1
50	26.73	570											
104.						50						542	1
400	5:14.79	542											
105.						54	()					541	1
50	30.05	541											
106.						32						476	1
100	1:03.19	476											
107.						65	()					453	1
100	1:41.07	453											
108.						65	()					442	1
50	35.42	442											
109.						44	()					413	1
50	31.41	413											
110.						47	()					397	1
100	1:21.90	397											
111.						57	()					387	1
100	1:27.78	387											
112.						60	()					357	1

50	56.48	357											
113.						31						275	1
100	1:15.85	275											
114.						58	()					188	1
50	43.70	188											
115.						27	()					179	1
400	7:00.85	179											
116.						27						164	1
50	49.88	164											
117.						86						153	1
50	1:08.74	153											
118.						78	()					78	1
50	1:32.86	78											
DSQ						77	()						2
50	56.19	170	50	1:15.21	146	400	11:01.97	139	100			-	
DSQ						31	()						2
400	5:07.53	476	50	29.89	372	50	39.39	349					
DSQ						76							2
100	1:31.82	448	100	1:52.64	388	50	51.90	365	50			-	
DSQ						64	()						1
100	1:52.71	247											
DSQ						48	()						1
50		-											
DSQ						46	()						1
50	32.21	362											