

Meldeliste

MKS Wodnik Radom

1.	DYMON, Izabella	W 1996	10	50m Schmetterling Frauen Vorlauf Women's 50m Butterfly Heats	00:30,20
			14	400m Freistil Frauen Women's 400m Freestyle	04:45,00
			18	50m Freistil Frauen Vorlauf Women's 50m Freestyle Heats	00:29,00
			20	100m Schmetterling Frauen Vorlauf Women's 100m Butterfly Heats	01:09,00
			22	50m Rücken Frauen Vorlauf Women's 50m Backstroke Heats	00:33,00
			27	100m Rücken Frauen Vorlauf Women's 100m Backstroke Heats	01:10,00
			29	100m Freistil Frauen Vorlauf Women's 100m Freestyle Heats	01:03,90
2.	GEBCZYK, Malgorzata	W 1998	12	200m Brust Frauen Women's 200m Breaststroke	03:14,00
			16	100m Brust Frauen Vorlauf Women's 100m Breaststroke Heats	01:32,00
			27	100m Rücken Frauen Vorlauf Women's 100m Backstroke Heats	01:22,00
			31	50m Brust Frauen Vorlauf Women's 50m Breaststroke Heats	00:43,00
3.	MENDYK, Adrianna	W 1998	6	200m Lagen Frauen Women's 200m Individual Medley	02:55,20
			10	50m Schmetterling Frauen Vorlauf Women's 50m Butterfly Heats	00:37,50
			18	50m Freistil Frauen Vorlauf Women's 50m Freestyle Heats	00:32,90
			31	50m Brust Frauen Vorlauf Women's 50m Breaststroke Heats	00:41,81
4.	NOWAK, Paulina	W 1996	12	200m Brust Frauen Women's 200m Breaststroke	02:40,00
			16	100m Brust Frauen Vorlauf Women's 100m Breaststroke Heats	01:14,31
			31	50m Brust Frauen Vorlauf Women's 50m Breaststroke Heats	00:34,50
5.	GLOGOWSKI, Krzysztof	M 1998	11	50m Schmetterling Männer Vorlauf Men's 50m Butterfly Heats	00:35,30
			19	50m Freistil Männer Vorlauf Men's 50m Freestyle Heats	00:33,00
			25	200m Freistil Männer Men's 200m Freestyle	02:35,00
			28	100m Freistil Männer Vorlauf Men's 100m Freestyle Heats	01:12,50
6.	KOZERA, Piotr	M 1998	19	50m Freistil Männer Vorlauf Men's 50m Freestyle Heats	00:33,00
			23	50m Brust Männer Vorlauf Men's 50m Breaststroke Heats	00:43,10
			25	200m Freistil Männer Men's 200m Freestyle	02:45,00
			26	100m Brust Männer Vorlauf Men's 100m Breaststroke Heats	01:35,00
			28	100m Freistil Männer Vorlauf Men's 100m Freestyle Heats	01:15,00