

Bahnverteilung, SV Solidarität Ismaning

DSV-Id: 4379, Bayerischer Schwimmverband

Oberbayerische Jahrgangsmeisterschaften 2026 vom 04.07.2026 bis 05.07.2026 in Rosenheim

Teilnehmer	Jg.	M/F	DSV-Id	Nation	WkNr	Strecke	Meldezeit	Lauf	Bahn
Behre, Finn	2009	M	455754	GER	2	50m B	00:36,11	13	8
					6	100m R	01:16,90	13	3
					10	50m S	00:30,02	10	5
					18	50m F	00:29,60	13	5
					22	100m S	01:15,29	6	5
					24	50m R	00:33,45	11	5
					26	100m B	01:25,82	10	4
Bratz, Lotta	2016	W	482161	GER	1	50m B	00:45,23	9	7
					13	200m B	03:39,96	3	7
					17	50m F	00:37,67	4	7
					25	100m B	01:38,46	6	7
Conrad, Felix	2010	M	425441	GER	2	50m B	00:37,10	11	2
					8	200m L	02:51,74	6	8
					10	50m S	00:31,30	9	1
					14	200m B	03:05,37	6	4
					18	50m F	00:29,43	14	1
					26	100m B	01:23,61	11	5
Fan, Selina	2015	W	471583	GER	1	50m B	00:47,19	7	3
					9	50m S	00:40,96	3	2
					11	100m F	01:21,35	4	7
					17	50m F	00:34,77	10	5
Hofweber, Barbara	2014	W	482159	GER	1	50m B	00:44,44	11	8
					13	200m B	03:32,96	5	8
					25	100m B	01:36,34	7	3
Landgraf, Amelie	2014	W	489971	GER	9	50m S	00:38,94	5	4
					21	100m S	01:32,83	2	4
Leinmüller, Max	2013	M	520412	GER	26	100m B	01:30,18	7	5
Löbermann, Lise	2017	W	506060	GER	1	50m B	00:54,94	2	8
					25	100m B	01:58,69	1	2
Löbermann, Marie	2016	W	488745	GER	1	50m B	00:48,53	6	8
					13	200m B	03:40,00	3	1
					23	50m R	00:45,77	2	6
					25	100m B	01:38,36	6	2
Stier, Jannik	2016	M	505116	GER	2	50m B	00:49,97	3	3
					26	100m B	01:48,82	3	8

noch Bahnverteilung, SV Solidarität Ismaning

Teilnehmer	Jg.	M/F	DSV-Id	Nation	WkNr	Strecke	Meldezeit	Lauf	Bahn
Völk, Lena	2012	W	442223	GER	1	50m B	00:37,35	24	7
					7	200m L	02:54,64	8	2
					11	100m F	01:08,85	12	3
					13	200m B	02:54,87	13	7
					17	50m F	00:31,10	26	5
					25	100m B	01:22,63	19	6
					27	200m F	02:28,75	13	8
Yilmaz, Cemre	2013	W	464448	GER	1	50m B	00:43,17	13	5
					9	50m S	00:37,48	7	7
					13	200m B	03:18,91	8	6
					17	50m F	00:34,75	10	4
					25	100m B	01:33,83	9	3

Anzahl Einzelmeldungen: 47

Anzahl Staffelmeldungen: 0