

AK11- Mädchen

Mädchen, 11 Jahre und jünger

				100 La	50 Rü	100 Fr
1.	SCHENKER, Jael	13 Scfg	783 3	1:29.75	40.16	1:16.26
2.	ANDREOLI, Elena	13 SC Chur	773 3	1:27.86	41.86	1:16.07
3.	SCHMID, Nea	13 Scfg	771 3	1:28.33	41.09	1:16.96
4.	CAVEGN, Gianna	13 SC Chur	758 3	1:28.62	40.58	1:18.77
5.	FITZI, Lea	14 Scfg	732 3	1:28.97	42.30	1:18.27
6.	BÜHRER, Eline	13 Scfg	632 3	1:30.45	45.90	1:22.84
7.	MILJANOVIC, J.	13 Scfg	612 3	1:35.43	45.57	1:21.39
8.	TRACHSEL, Liz	13 Scsh	575 3	1:33.26	45.90	1:27.75
9.	MÜLLER, Davina	13 Scrh	574 3	1:38.04	46.77	1:22.48
10.	NATTER, Laura	13 Yps	567 3	1:36.42	46.44	1:24.95
11.	AERNI, Lara	13 SC Chur	564 3	1:36.17	43.80	1:30.44
12.	DULAS, Elisa	14 Yps	558 3	1:34.46	45.15	1:30.64
13.	SCROB, Rebeca	13 Flos	531 3	1:39.74	46.13	1:27.81
14.	CANGEMI, Gioia Maria	14 SC Chur	526 3	1:37.02	46.22	1:31.34
15.	LONIC, Hana	13 Scsh	507 3	1:38.57	49.77	1:27.54
16.	HOFFMANN, N.	13 Schwimmclub Kreuz	500 e3	1:40.73	50.09	1:26.39
17.	ZIMMERMANN, Nora	14 Schwimmclub Kreuz	486 e3	1:46.71	43.66	1:35.49
18.	MARXER, Ilenia	13 Sgli	451 3	1:40.77	50.58	1:34.36
19.	BAUMGARTNER, Nea	14 Scfg	421 3	1:45.25	50.98	1:35.31
20.	PALAIA, Stella Sophia	13 SC Chur	402 3	1:44.85	54.92	1:34.67
21.	KRÖDEL, Nora	14 Schwimmclub Kreuz	400 e3	1:44.72	50.37	1:42.25
22.	MEILI, Seraina	13 Scfg	379 3	1:46.79	53.32	1:40.48
23.	NATORCA, Marija	13 Flos	374 3	1:50.66	49.71	1:44.82
24.	ZUMTHOR, Marlina	13 SC Chur	359 3	1:47.73	54.83	1:42.18
25.	WOODTLI, Tamina	13 Rhy Swimming	347 3	1:53.77	51.82	1:44.65
26.	IMSCHWEILER, Hanna	14 Scsh	346 3	1:50.16	52.83	1:46.92
27.	CHEIKH, Miriam	13 SC Chur	307 3	1:57.06	55.61	1:47.23
28.	SCHACHT, Tjalda	13 Rhy Swimming	306 3	1:51.45	1:00.10	1:47.31
29.	KARABASIC, Ajla	13 SC Chur	302 3	1:57.15	57.69	1:45.74
30.	LOOS, Zoé	14 Schwimmclub Kreuz	277 e3	1:45.04*	47.55	1:39.59
31.	BERGER, Emily	13 Yps	266 3	2:03.62	54.64	2:00.10
32.	KARLOVIC, Mayra	13 SC Chur	166 2		56.13	1:58.70
33.	SEO, Valentina	13 Yps	136 3	2:10.26*	1:00.92	2:04.96
34.	EVANS, Eva Natalie	13 SC Chur	113 3	1:54.36*	55.12*	1:43.66