

Dolder-Cup 2001

Int. Eiskunstlaufkonkurrenz

10./11.11.01, KEB Zürich-Dolder

Kategorie Minime Mädchen

Platzziffern: Kür

1.	THÖNY Chiara						Pts: 1.0
	EC Illnau-Effretikon (St # 5)	SOBO	STUM	LEHN	THIE	HALB	
	Technical Merit	3.7	3.6	4.2	3.6	3.9	
	Artistic Impression	3.8	3.8	4.1	3.6	3.9	
	Total	7.5	7.4	8.3	7.2	7.8	
	Pl. Numb. (16/78)	1	2	1	1	1	

2.	BRIANZA Eliana						Pts: 2.0
	EC Heuried-Zürich (St # 9)	SOBO	STUM	LEHN	THIE	HALB	
	Technical Merit	3.7	3.7	3.4	3.5	3.7	
	Artistic Impression	3.7	3.8	3.5	3.6	3.7	
	Total	7.4	7.5	6.9	7.1	7.4	
	Pl. Numb. (14/70)	2	1	3	2	2	

3.	PFIRTER Martina						Pts: 3.0
	EC Küsnacht (St # 7)	SOBO	STUM	LEHN	THIE	HALB	
	Technical Merit	3.4	3.5	3.8	3.4	3.6	
	Artistic Impression	3.4	3.7	3.9	3.5	3.7	
	Total	6.8	7.2	7.7	6.9	7.3	
	Pl. Numb. (12/62)	3	3	2	3	3	

4.	BANTEL Michelle						Pts: 4.0
	Dübendorfer EC (St # 6)	SOBO	STUM	LEHN	THIE	HALB	
	Technical Merit	2.6	3.3	3.1	3.0	3.1	
	Artistic Impression	2.9	3.5	3.3	2.9	3.3	
	Total	5.5	6.8	6.4	5.9	6.4	
	Pl. Numb. (10/38)	7	4	6	5	4	

5.	VON BERGEN Nora						Pts: 5.0
	SC Bern (St # 8)	SOBO	STUM	LEHN	THIE	HALB	
	Technical Merit	3.2	3.2	3.0	2.9	3.2	
	Artistic Impression	3.3	3.4	3.4	2.9	3.2	
	Total	6.5	6.6	6.4	5.8	6.4	
	Pl. Numb. (8/40)	4	5	5	6	5	

6.	SIGRON Seraina						Pts: 6.0
	EC Illnau-Effretikon (St # 1)	SOBO	STUM	LEHN	THIE	HALB	
	Technical Merit	3.1	3.2	3.1	3.1	3.1	
	Artistic Impression	3.2	3.3	3.2	3.2	3.2	
	Total	6.3	6.5	6.3	6.3	6.3	
	Pl. Numb. (6/32)	5	6	7	4	7	

7.	VOGEL Alisha						Pts: 7.0
	Dübendorfer EC (St # 2)	SOBO	STUM	LEHN	THIE	HALB	
	Technical Merit	2.8	3.2	3.2	2.8	3.3	
	Artistic Impression	2.7	3.1	3.3	2.9	3.1	
	Total	5.5	6.3	6.5	5.7	6.4	
	Pl. Numb. (4/24)	8	8	4	7	6	

8.	BRUPPACHER Tatiana						Pts: 8.0
	Winterthurer SC (St # 3)	SOBO	STUM	LEHN	THIE	HALB	
	Technical Merit	2.7	3.1	2.9	2.7	2.9	
	Artistic Impression	2.9	3.3	3.2	2.6	3.1	
	Total	5.6	6.4	6.1	5.3	6.0	
Pl. Numb. (2/14)	6	7	9	8	8		

9.	CAPONE Claudia						Pts: 9.0
	EC Heuried-Zürich (St # 4)	SOBO	STUM	LEHN	THIE	HALB	
	Technical Merit	2.8	3.0	3.1	2.8	2.7	
	Artistic Impression	2.6	2.9	3.1	2.5	2.6	
	Total	5.4	5.9	6.2	5.3	5.3	
Pl. Numb. (0/2)	9	9	8	9	9		