

15. European Cup

18. Internationales Speedskating Kriterium 3

Results 5.000 m Points

Juniors Women				5.000 m Points		
Rank	#	Name	Nation	Points in Race / Time	Points for nation rank	Disciplin.
1	160	Braun, Violette	France	19/7:48,720	1,00	-
2	291	Diaz, Luna	Colombia	16/7:51,477	2,00	-
3	272	Sandor, Lilla	Hungary	6/7:53,651	3,00	-
4	181	Pracharova, Johana	Czech Republic	5/7:55,667	4,00	-
5	264	Mezgolits, Katharina	Austria	5/7:55,977	5,00	-
6	262	Zanella, Cecilia	Italy	2/7:55,231	6,00	-
7	290	Kaiser, Katja	Germany	2/7:59,449	7,00	-
8	203	Truyol, Jasciana	Colombia	2/8:19,330	8,00	-
9	173	Weidener, Lilly	Germany	-	9,00	-
10	111	Hanzelkova, Viktorie	Czech Republic	-	10,00	-
11	182	Pracharova, Monika	Czech Republic	-	11,00	-
12	209	Hradecká, Tereza	Czech Republic	-	12,00	-
13	295	Lüdike, Ida Marie	Germany	-	13,00	-
13	90	Schären, Jana	Switzerland	-	13,00	-
14	214	Scholz, Vanessa	Germany	-	14,00	-
14	38	Weber, Anna	Germany	-	14,00	-
15	29	Auer, Nina	France	-	15,00	-
15	308	Günsch, Lina	Germany	-	15,00	-
16	54	Végh, Bíborka	Hungary	-	16,00	-
17	121	Gurszki, Kitty	Hungary	-	17,00	-
17	104	Pencikova, Katrin	Czech Republic	-	17,00	-
20	105	Galova, Emma	Czech Republic	-	20,00	-
21	1	Cesca, Selena	Italy	-	21,00	-
22	34	Schumann, Lina	Germany	-	22,00	-

15. European Cup

18. Internationales Speedskating Kriterium 3

Results 5.000 m Points

Juniors Women				5.000 m Points		
Rank	#	Name	Nation	Points in Race / Time	Points for nation rank	Disciplin.

Remarks: (W1/2=Warning 1/2, FS1=First false start, DSQ-SF/TF=Disqualification sport-/technical fault, RR=Reduced in rank, DNF=Did not finish,

DNS=Did not start)

1 Cesca, Selena : DNF

104 Pencikova, Katrin : DNF

105 Galova, Emma : DNF

111 Hanzelkova, Viktorie : DNF

121 Gurszki, Kitti : DNF

173 Weidener, Lilly : DNF

182 Pracharova, Monika : DNF

209 Hradecká, Tereza : DNF

214 Scholz, Vanessa : DNF

29 Auer, Nina : DNF

295 Lüdiike, Ida Marie : DNF

308 Günsh, Lina : DNF

34 Schumann, Lina : DNF

38 Weber, Anna : DNF

54 Végh, Báborka : DNF

90 Schären, Jana : DNF