











# Frivolten 2019 *Event subtitle*

## Double mini-trampoline – U12 Girls (2007-2012) – Qualification

					S1	S2	L	E	D	Total	Score
1.	J?RG	Kerti	 EST	2007	6 9	6 8	0 0	28.8 28.3	1.6 1.8	30.400 -0.9	59.600
										→ 29.200	
2.	LENJESSON	Luna	 Borås Gymnastiksällskap	2008	8 9	6 8	0 0	28.6 28.3	1.2 1.2	29.800 29.500	59.300
3.	PETTERSSON	Hilma	 Frivolten Gymnastikklubben	2007	8 6	8 8	0 3	28.4 28.3	1.3 1.3	29.700 29.600	59.300
4.	MOROZOVA	Veronika	Daugmale	2008	6 10	6 6	3 5	28.5 27.9	1.3 1.2	29.800 29.100	58.900
5.	GAVARANE	Angelina	Daugmale	2007	9 9	8 9	0 3	28.3 27.9	1.3 1.4	29.600 29.300	58.900
6.	PEDOSON	Arabel	 BG	2009	10 12	10 9	0 0	28.0 27.9	1.2 1.2	29.200 29.100	58.300
7.	HVORAKA	Aleksandra	Daugmale	2009	12 13	12 11	3 2	27.3 27.4	1.3 1.2	28.600 28.600	57.200
8.	BERGSTRÖM	Ebba	 Gefle Flyers GK	2007	13 12	10 11	8 3	26.9 27.4	1.2 1.7	28.100 29.100	57.200
9.	ZIMIN	Ophelia	 Gefle Flyers GK	2007	12 11	10 7	5 0	27.3 28.2	1.2 1.2	28.500 -0.9	57.000
										→ 28.500	
10.	ENGMAN	Sofia	 Gefle Flyers GK	2007	15 14	10 12	0 9	27.5 26.5	1.2 1.7	28.700 28.200	56.900
11.	SAIDANE	Anzelina	Daugmale	2007	11 9	12 10	0 6	27.7 27.5	1.2 0.5	-0.9 → 28.000 28.000	56.000
12.	LAVRINOVICA	Nikola	Daugmale	2008	13 13	11 13	0 6	27.6 26.8	1.2 1.2	28.800 -0.9	55.900
										→ 27.100	
13.	LAANISTE	Sofia	 EST	2008	12 12	12 15	3 4	27.3 26.9	1.2 0.5	28.500 27.400	55.900

					S1	S2	L	E	D	Total	Score
14.	SCHRAMM	Freyja	 Gefle Flyers	2007	13	14	0	27.3	1.2	-0.9	54.900
			GK		12	14	6	26.8	1.4	→	
										27.600	
										-0.9	
										→	
										27.300	
15.	WALLENIOUS	Sara	 FIN, Fliku, FIN	2007	8	9	0	28.3	1.2	-0.9	53.800
					6	12	3	27.9	1.2	→	
									-3.0	28.600	
										-0.9	
										→	
										25.200	
16.	LEEN LAIGU	Lotta	 EST	2007	8	12	6	27.4	1.2	-0.9	48.100
					12			19.8	0.6	→	
										27.700	
										20.400	
17.	GREDasOVA	Sofija	Daugmale	2009	10	7	0	28.3	1.3	29.600	29.600
					0	0	0	30.0		∅	