











































11th International Open Competition ID 17222

Groups – AGE GROUP – Final

				E	A	D	P	Total
1.	KISS	Jazmin	 HUN 1	7.700	8.450	1.650		17.800
	MOLNAR	Barnabas	 HUN 1					
	SZABOLCSI	Greta Zita	 HUN 1					
	TAR	Melinda	 HUN 1					
	FEHER	Flora	 HUN 1					
2.	DERKACH	Sofia	 UKR	7.500	8.250	1.700		17.450
	FESKO	Daria	 UKR					
	SHEIKO	Nikol	 UKR					
	ZAKHARCHUK	Daryna	 UKR					
	DENYSENKO	Kateryna	 UKR					
3.	IMRE	Zeteny	 HUN 2	7.550	8.250	1.550		17.350
	MARTON	Nora	 HUN 2					
	MIKLOS	Eszter	 HUN 2					
	SARKANY	Sara	 HUN 2					
	BOHONYEI	Balint	 HUN 2					
4.	KORPELA	Lilli	 FIN 2	7.250	8.250	1.600		17.100
	METSAMAKI	Mea	 FIN 2					
	PAAJARVI	Sofia	 FIN 2					
	VIRTANEN	Seela	 FIN 2					
	FARZAD	Melina	 FIN 2					
5.	KARI	Minja	 FIN 1	7.250	8.050	1.350		16.650
	KOSKI	Lempi	 FIN 1					
	SAARINIEMI	Adele	 FIN 1					
	SJOROOS	Ellen	 FIN 1					
	JELKANEN	Suvi	 FIN 1					
6.	BOTH	Annelie	 GER	7.200	7.750	1.450		16.400
	EGGENSTEIN	Emma	 GER					
	FUCHS	Maivi	 GER					
	HARMS	Wiebke	 GER					
	BAUMANN	Tabea	 GER					
7.	DOMINGOS	Júlia	 POR-ACG	7.050	8.000	1.200		16.250
	MATOS	Rafaela	 POR-ACG					
	PARREIRAL	Irene	 POR-ACG					
	SOARES	Catarina	 POR-ACG					
	CONCEIÇÃO	Maria	 POR-ACG					
8.	GOES	Margarida	 POR-CAGPD	7.000	7.600	1.100		15.700
	MEDEIROS	Martim	 POR-CAGPD					
	MOUTINHO	Miriam	 POR-CAGPD					
	PIRES	Camila	 POR-CAGPD					
	AMARAL	Sofia	 POR-CAGPD					