



31st FIG World Age Group Competitions

13/11/2025 - 16/11/2025 / Pamplona
Trampoline / Tumbling / DMT



Finals

Results: Age Group 3 Men's Synchronized Pair Trampoline

Rn	Partnership Name	Names	NOC	D Score	E Score	S score	H Score	Pen.	Total
1	JPN1	Kanato TSUZUKU, Shusei IMAMOTO	JPN	16.300	8.050	18.780	9.400	0.000	52.530
2	AIN1-1	Mikita BELAVUSAU, Ivan MELNIKAU	AIN1	16.100	8.400	16.980	9.250	0.000	50.730
3	AIN2-1	Ildan MAKHIIANOV, Maksim DIDENKO	AIN2	14.700	8.600	18.020	9.100	0.000	50.420
4	POR1	Francisco JOSE, Andre LOPES	POR	10.100	5.100	11.860	6.300	0.000	33.360
5	CAN2	Derek THOMPSON, Alexis BOURGAULT-FOURNIER	CAN	5.800	3.050	6.340	3.650	0.000	18.840
6	KAZ1	Ruslan SATYGA, Sunkar SAUN	KAZ	5.200	2.200	5.300	2.900	0.000	15.600
7	GER2	Ryan Finnlay ESCHKE, Janis-Luca BRAUN	GER	3.500	1.600	3.560	1.850	0.000	10.510
8	AZE2	Huseyn ABBASOV, Magsud MAHSUDOV	AZE	2.000	0.800	1.980	0.950	0.000	5.730

Legend:

D: Difficulty

E: Execution

S: Synchronization

H: Horizontal Displacement

Pen: Penalty



2nd FIG Trampoline Gymnastics Junior World Championships and 31st FIG World Age Group Competitions
13/11/2025 - 16/11/2025 / Pamplona
Trampoline / Tumbling / DMT



Finals

Results: Age Group 3 Women's Synchronized Pair Trampoline

Rn	Partnership Name	Names	NOC	D Score	E Score	S score	H Score	Pen.	Total
1	GEO1	Anano APAKIDZE, Mariam RAGIMOV	GEO	13.600	7.150	18.220	9.100	0.000	48.070
2	JPN2	Momo SAWADA, Yuka TSUZUKU	JPN	11.600	7.900	18.600	9.150	0.000	47.250
3	GER1	Pauline HERING, Bettina WOELL	GER	10.800	7.650	18.160	9.300	0.000	45.910
4	CAN1	Melina CORRIVEAU, Roshni JAMES	CAN	9.600	7.700	17.160	9.400	0.000	43.860
5	SUI2	Sina RUEFENACHT, Naia ALVAREZ	SUI	9.500	6.750	16.500	9.200	0.000	41.950
6	POR1	Rita VIEIRA, Matilde NOBRE	POR	6.700	7.300	16.340	8.550	0.000	38.890
7	UZB1	Nozanin SOBIRJONOVA, Lola AKHMEDOVA	UZB	6.700	7.050	16.660	8.300	0.000	38.710
8	NZL2	Sienna FRENCH, Lauren SHEERE	NZL	6.800	5.550	13.180	6.450	0.000	31.980

Legend:

D: Difficulty

E: Execution

S: Synchronization

H: Horizontal Displacement

Pen: Penalty