



COPPA ITALIA FASCIA GOLD - TROFEO DELLE REGIONI FASCIA SILVER
Stagione sportiva 2023-2024

JUDGES DETAILS PER SKATER
JUNIOR MASCHILE - GOLD SHORT PROGRAM

Rank	Name	Nation	Starting Number	Total Segment Score	Total Element Score	Total Program Component Score (factored)	Total Deductions								
1	Gabriele PARROCCHETTI	ITA	2	29.86	13.03	16.83	0.00								
#	Executed Elements	Info	Base Value	GOE	J1	J2	J3	J4	J5	J6	J7	J8	J9	Ref.	Scores of Panel
1	3S<+COMBO	<	3.44	-1.61	-5	-5	-4								1.83
2	CCoSp1		2.00	-0.13	0	-1	-1								1.87
3	FSSp		0.00	0.00	-	-	-								0.00
4	2Lz		2.10	0.28	1	0	3								2.38
5	2A	x	3.63	0.22	0	1	1								3.85
6	CCSpB		1.70	-0.28	-2	-3	0								1.42
7	StSq1		1.80	-0.12	-1	0	-1								1.68
			14.67												13.03
Program Components			Factor												
Composition			1.67	3.00	3.75	3.25									3.33
Presentation			1.67	2.50	3.50	3.00									3.00
Skating Skills			1.67	3.75	4.00	3.50									3.75
Judges Total Program Component Score (factored)															16.83
Deductions:															0.00

Rank	Name	Nation	Starting Number	Total Segment Score	Total Element Score	Total Program Component Score (factored)	Total Deductions								
2	Matteo PARROCCHETTI	ITA	1	25.95	10.50	15.45	0.00								
#	Executed Elements	Info	Base Value	GOE	J1	J2	J3	J4	J5	J6	J7	J8	J9	Ref.	Scores of Panel
1	2A		3.30	0.00	0	0	0								3.30
2	2Lz		2.10	0.14	1	0	1								2.24
3	CCSp		0.00	0.00	-	-	-								0.00
4	2S+COMBO		1.30	-0.56	-5	-5	-3								0.74
5	CCoSp1V		1.50	-0.35	-2	-3	-2								1.15
6	StSq1		1.80	-0.42	-2	-2	-3								1.38
7	FSSp2		2.30	-0.61	-2	-3	-3								1.69
			12.30												10.50
Program Components			Factor												
Composition			1.67	3.00	3.50	3.00									3.17
Presentation			1.67	2.75	3.25	2.50									2.83
Skating Skills			1.67	3.25	3.50	3.00									3.25
Judges Total Program Component Score (factored)															15.45
Deductions:															0.00

Legend:															
#	Sequence number	GOE	Grade of Execution	Jx	Judges (x=1-9)	Ref.	Referee								
<	Under-rotated jump	x	Credit for highlight distribution, base value multiplied by 1.1												