







F3A European Championship 2024

F3A Inter

Sivry-Rance / Grandrieu - from 20-07-2024 to 27-07-2024

Competitor detail scores

Last name : PANZANINI First name : Alessandro Country :  (ITA)	Number 29	Flight no 4	Schedule F3A (2024-2025) PRELIMINARY SCHEDULE AP-25	474.70 (77.8 %)
---	---------------------	-----------------------	---	----------------------------------

Manoeuvres	K factor	J 6  (BEL)	J 7  (GER)	J 8  (FIN)	J 9  (ESP)	J 10  (SUI)
01 - Triangle from Top with two quarter rolls, roll, two quarter rolls	3	7	7.5	8	7.5	8.5
02 - Half Square Loop with roll	2	8.5	8	8	7.5	8.5
03 - Square Loop on corner with half roll, half roll, half roll, half roll	5	7	7.5	7.5	6.5	8
04 - Figure Nine with half roll	3	8.5	8	8	8	8.5
05 - Roll Combination with three quarter rolls, three quarter rolls in opposite direction	4	7	8.5	8.5	7	8.5
06 - Stall Turn with half roll	3	8	8	7.5	7	7.5
07 - Double Immelman with roll, quarter roll, quarter roll, half roll	4	8	8	8.5	7.5	8
08 - Humpty Bump with two consecutive half rolls in opposite direction, half roll	3	8	8	8	7.5	8.5
09 - Loop with two half rolls integrated	5	7	8.5	9	7.5	8.5
10 - Half Square Loop on Corner with half roll, half roll	2	7	8	8.5	8	9
11 - Half Cloverleaf with half roll, half roll, half roll	5	8	8	8	7.5	8.5
12 - Reverse Figure ET with half roll, two quarter rolls	4	7.5	7.5	7.5	7	8.5
13 - Inverted Spin two turns, half roll	3	6.5	8	8	7	8
14 - Top hat with two quarter rolls. Option: Top hat with quarter roll, quarter roll	3	8	8	8	6.5	8
15 - Figure Z with snap roll	4	7.5	9	9.5	6.5	8
16 - Comet with two quarter rolls, roll	3	7.5	7	8.5	7	8
17 - Figure S with quarter roll, quarter roll	5	6	8.5	7	7	7.5
Judge's scores		451.50	490.00	494.50	437.00	500.50
Var judge score / panel %		-4.89%	3.22%	4.17%	-7.94%	5.44%

Judge's panel

(J 6) CASTERMANS Jean-Yves  (BEL)	(J 7) FUCHS Christian  (GER)	(J 8) EIROLA Esa  (FIN)
(J 9) PINEIRO Francisco  (ESP)	(J 10) GALLEY Roland  (SUI)	