



F3P-A - F3P Inter

Wognum - January 08 2023

Competitor detail scores



| | | | | |
|--|--------------------|-----------------------|---|---------------------------------------|
| Last name : VAN DER VECHT First name : Derk Country : (NED) | Number 5 | Flight no 1 | Schedule F3P (2022-2023) PRELIMINARY SCHEDULE AP-23 | * 385.25 (87.6 %) |
|--|--------------------|-----------------------|---|---------------------------------------|

| Manoeuvres | K factor | J 1 (NED) | J 2 (NED) | J 3 (NED) | J 4 (NED) |
|---|----------|------------------|------------------|------------------|------------------|
| 01 - Pyramid with quarter roll, half roll integrated, quarter roll | 4 | 8.5 | 9 | 8.5 | 8 |
| 02 - Crossbox Top Hat with half roll, half roll, half roll | 3 | 8 | 9 | 8.5 | 8.5 |
| 03 - Loop with half roll integrated, half roll in opposite direction integrated | 5 | 8.5 | 9 | 9 | 8 |
| 04 - Shark Fin with quarter roll, half roll, quarter roll | 3 | 9 | 9.5 | 9 | 9 |
| 05 - Three quarter Torque Roll, Upline, three Quarter Torque Roll in opposite direction | 4 | 8.5 | 9.5 | 8.5 | 9 |
| 06 - Half Hourglass with two consecutive 1/4 rolls, roll, half roll | 4 | 8 | 8 | 8.5 | 8.5 |
| 07 - Rolling Circle with two rolls in opposite directions | 5 | 8 | 9 | 9 | 8.5 |
| 08 - Figure ET with quarter roll, quarter roll | 3 | 9 | 9 | 8.5 | 9 |
| 09 - Crossbox Figure Z with quarter roll, four consecutive one eighth rolls, quarter roll | 5 | 9 | 9 | 9 | 9 |
| 10 - Stall Turn with three quarter roll, quarter roll | 3 | 9 | 10 | 8.5 | 8.5 |
| 11 - Square Loop with quarter roll, quarter roll, quarter roll, quarter roll | 5 | 8.5 | 9 | 9 | 9 |
| Judge's scores | | 375.00 | 398.50 | 385.50 | 379.50 |
| Var judge score / panel % | | -2.50% | 3.61% | 0.23% | -1.33% |

| Judge's panel | | |
|---------------|------------------|-------|
| Judge 1 | VAN LOON Henny | (NED) |
| Judge 2 | OOSTEMA Roy | (NED) |
| Judge 3 | GROENEVELD Arjen | (NED) |
| Judge 4 | TAEKEMA Jacob | (NED) |

* Total score without min and max score per manoeuvre