Lectoure Scale Model Aerobatic Cup 2018
Contest Results

As of 22-mai-2018 10:06

Mobile view (beta)

Intermediate

Final scores in Intermediate ranged from a low of **851,2** to a high of **1 250,0** *(a range of 398,8)*

| Rank | Pilot | Final Score | Known | | Unknown [us] | Points [pt] |
| | | | Round 1 | Round 2 | Round 1 | |
			Seq 1	Seq 1		
1	DREUMONT Marius AMA#23; IMAC#23	1 250,0 72,6%	~~806,3~~ ~~47,0%~~ thrown	1 000,0 73,7%	250,0 71,5%	1 000
2	VARLET Pierre Louis AMA#21; IMAC#21	1 212,9 59,6%	1 000,0 58,3%	~~932,4~~ ~~68,7%~~ thrown	212,9 60,9%	970
3	KUMPFERT Jörg AMA#22; IMAC#22	1 027,2 46,8%	880,0 51,3%	~~607,8~~ ~~44,8%~~ thrown	147,2 42,1%	822
4	RIGODANZO Matthieu AMA#24; IMAC#24	851,2 41,8%	702,0 40,9%	~~574,9~~ ~~42,4%~~ thrown	149,3 42,7%	681

[us] - Unknown rounds were scaled to ~250 max points each. (Unknowns weighted as 20% of the total score.)

[pt] - "Points" (aka, regional points) are explained below.

[pt] - **Points are computed as follows:**
The **first-place** pilot (for each class) gets **1,000** points. All other pilots get a prorated number of points, based on how they compare.

Note: Flights without a scale pilot and panel installed are assessed a penalty.
In this report, no pilots were assessed the missing pilot/panel penalty.

Report Parameters: Divisions=Intermediate; Knowns=Yes; Unknowns=Yes; Freestyle=No; Rounds=1-20

Score! v4.25; Elapsed time to create report: 335ms