

Lecture Scale Model Aerobatic Cup 2018 Contest Results

As of 22-mai-2018 10:08

[Mobile view \(beta\)](#)

Advanced

Final scores in Advanced ranged from a low of 1 230,4 to a high of 1 250,0 (a range of 19,6)

Rank	Pilot	Final Score	Known		Unknown ^[us]	Points ^[pt]
			Round 1	Round 2	Round 1	
			Seq 1	Seq 1		
1	QUENAON Jean Claude AMA#31; IMAC#31	1 250,0 56,4%	936,4 58,8% thrown	1 000,0 64,5%	250,0 46,5%	1 000
2	DELGADO David AMA#32; IMAC#32	1 230,4 53,9%	1 000,0 62,8% ^[pp]	850,5 54,9% thrown	230,4 42,8%	984

^[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.^[pp] - "Missing scale pilot/panel" penalty was assessed.**^[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.

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

Score! v4.25; Elapsed time to create report: 258ms