

Lecture Scale Model Aerobatic Cup 2018 Contest Results

As of 22-mai-2018 10:05

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

Sportsman

Final scores in Sportsman ranged from a low of **652,4** to a high of **1 250,0** (a range of 597,6)

Rank	Pilot	Final Score	Known		Unknown ^[us]	Points ^[pt]
			Round 1	Round 2	Round 1	
			Seq 1	Seq 1		
1	MIQUEU Théo AMA#13; IMAC#13	1 250,0 64,6%	1 000,0 63,0% thrown	1 000,0 68,1%	250,0 60,9%	1 000
2	NIPKOW Mel AMA#18; IMAC#18	1 194,3 60,3%	961,4 61,4% thrown	972,4 66,2%	222,0 54,1%	955
3	GLORY Mathieu AMA#11; IMAC#11	1 187,8 60,6%	877,8 56,1% thrown	959,2 65,3%	228,6 55,7%	950
4	HEMERY Guillaume AMA#19; IMAC#19	1 109,5 57,6%	704,4 45,0% thrown	884,0 60,2%	225,4 54,9%	888
5	PROSDOCIMO Christophe AMA#17; IMAC#17	1 089,1 54,6%	805,5 51,5% thrown	891,2 60,7%	197,9 48,2%	871
6	NIPKOW Daniel AMA#16; IMAC#16	1 069,7 54,0%	848,7 54,2%	822,3 56,0% thrown	220,9 53,8%	856
7	PROSDOCIMO Valentin AMA#14; IMAC#14	997,0 48,8%	647,5 41,4% ^[pp] thrown	830,8 56,5%	166,2 40,5% ^[pp]	798
8	LEROY Maurice AMA#12; IMAC#12	897,9 44,8%	719,3 45,9%	697,0 47,4% thrown	178,6 43,5%	718
9	LINES Raymond AMA#15; IMAC#15	652,4 21,5%	652,4 41,7%	0,0 0,0% thrown missing flight score(s)	0,0 0,0% missing flight score(s)	522

^[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=Sportsman; Knowns=Yes; Unknowns=Yes; Freestyle=No; Rounds=1-20

Score! v4.25; Elapsed time to create report: 523ms