



Latin American Space Challenge

2023 LASC Master Scores

Oct. 10, 2023
Rev. 01

Team ID	Mission ID	Category Pick	Team Name	Mission Name	Country	Team Effort /100	Project Technical Report /200	Design Implementation /200	Actual Apogee	Flight Score /400	Status	Recovery /100	Bonus Points /150	Total Points	Category Place	Challenge Place
58	58-A	3 km - Hybrid/Liquid	Projeto Jupiter	Jupiter VIII	Brazil	95	190	187	0	0	Operational or Launch Failure	0	70	542.0	1	11
8	8-A	3 km - Hybrid/Liquid	Capital Rocket Team	Boscov	Brazil	88	0	0	0	0	No Launch	0	120	208.0	2	52
81	81-A	3 km - Hybrid/Liquid	UDEG SPACE	Cittalicue	Mexico	10	0	0	0	0	No Launch	0	120	130.0	3	63
28	28-B	3 km - Hybrid/Liquid	Galaxy Explorer	Graviton	Brazil	65	57	0	0	0	No Launch	0	0	122.0	4	66
72	72-A	3 km - Hybrid/Liquid	SPL Rocketry Team	Project Mynah	Singapore	0	0	0	0	0	No Launch	0	70	70.0	5	74
70	70-A	3 km - Hybrid/Liquid	Space Nilk	Futurus	Brazil	0	0	0	0	0	No Launch	0	50	50.0	6	75
12	12-A	3 km - Hybrid/Liquid	CIEA UNAC	JERGÓN-1	Peru	10	0	0	0	0	No Launch	0	20	30.0	7	76
43	43-B	3 km - Hybrid/Liquid	Kondakova Rocketry Club	To be named (TBN)	Mexico	0	0	0	0	0	No Launch	0	20	20.0	8	77