



## 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
7	7-A	0.5 km - Solid Motors	Cactus Rockets Design	Marie	Brazil	94	104	155	0	0	None or Minor Damage	100	85	538.0	1	13
84	84-A	0.5 km - Solid Motors	Void Laboratories	Projeto Nebula	Brazil	79	133	142	0	0	Extensive or Not Recovered	0	120	474.0	2	17
2	2-A	0.5 km - Solid Motors	Apex Rocketry	Forte A-11	Brazil	83	160	158	0	0	Extensive or Not Recovered	0	70	471.0	3	18
13	13-A	0.5 km - Solid Motors	Conexalab	MAMUS	Colombia	91	121	136	0	0	No Launch	0	120	468.0	4	20
86	86-A	0.5 km - Solid Motors	Zenith Rocketry	Agrestella	Brazil	79	164	144	30	0	Extensive or Not Recovered	0	70	457.0	5	22
45	45-A	0.5 km - Solid Motors	Los Pirómanos	Pyro-3	Mexico	88	140	137	0	0	Operational or Launch Failure	0	85	450.0	6	23
75	75-A	0.5 km - Solid Motors	Tau Rocket Team	Project Quark	Brazil	70	144	127	0	0	Extensive Damage	0	100	441.0	7	24
83	83-A	0.5 km - Solid Motors	UNESP Rocket Design	Delta V	Brazil	90	139	127	0	0	No Launch	0	70	426.0	8	29
89	89-A	0.5 km - Solid Motors	Gokova Rocket	Kavakldere	Turkey	79	182	0	0	0	No Launch	0	120	381.0	9	36
42	42-A	0.5 km - Solid Motors	Katari Society	Katari X	Colombia	78	52	115	0	0	No Launch	0	120	365.0	10	38
33	33-A	0.5 km - Solid Motors	Grupo de Foguetes IFSC Gaspar (GFIG)	Lucy	Brazil	70	86	92	0	0	Operational or Launch Failure	0	100	348.0	11	39
20	20-A	0.5 km - Solid Motors	Equipe Rocket	CHD-04	Brazil	84	161	0	0	0	No Launch	0	70	315.0	12	43
26	26-A	0.5 km - Solid Motors	FEG Rocket Design	Feguetes II	Brazil	58	121	106	0	0	No Launch	0	20	305.0	13	44
55	55-A	0.5 km - Solid Motors	Potiguar Rocket Design	Rasga-Mortalha	Brazil	73	146	0	0	0	No Launch	0	70	289.0	14	47
76	76-A	0.5 km - Solid Motors	Team Aarambh	Kalpna	India	56	119	0	0	0	No Launch	0	70	245.0	15	48
16	16-A	0.5 km - Solid Motors	Dragonfly	Allende I	Mexico	55	0	0	0	0	No Launch	0	120	175.0	16	58
35	35-A	0.5 km - Solid Motors	Horus	Suawaka	Mexico	10	0	0	0	0	No Launch	0	100	110.0	17	68
52	52-A	0.5 km - Solid Motors	Paulet Cooperation Project	AMARU III	Peru	0	0	0	0	0	No Launch	0	100	100.0	18	70
53	53-B	0.5 km - Solid Motors	Phoenix-Rocketry	PHX-53	Mexico	10	0	0	0	0	No Launch	0	70	80.0	19	72
10	10-A	0.5 km - Solid Motors	CEELL - CEP	Infinity	Brazil	0	0	0	0	0	No Launch	0	70	70.0	20	74
9	9-A	0.5 km - Solid Motors	Carcará Rocket Design	Amon	Brazil	0	0	0	0	0	No Launch	0	20	20.0	21	77
49	49-A	0.5 km - Solid Motors	NUST Rocket Team	Project Maverick	Pakistan	0	0	0	0	0	No Launch	0	20	20.0	21	77
4	4-A	0.5 km - Solid Motors	ARGEON	Hypereon 1	Colombia	0	0	0	0	0	No Launch	0	20	20.0	21	77