



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
27	27-A	1 km - Solid Motors	Fênix - Estudos Astronáuticos	Guará	Brazil	62	126	116	999	399.2	None or Minor Damage	100	135	938.2	1	2
79	79-A	1 km - Solid Motors	Topus Projetos Aeroespaciais	Rigel	Brazil	80	150	137	898	318.4	None or Minor Damage	100	150	935.4	2*	3
32	32-A	1 km - Solid Motors	Grupo de Foguetes do Rio de Janeiro (GFRJ)	Canalle Platinado V	Brazil	70	147	120	696	156.8	None or Minor Damage	100	135	728.8	2*	8
46	46-A	1 km - Solid Motors	Minerva Rockets e Sats UFRJ	Chimera	Brazil	0	172	166	641	112.8	None or Minor Damage	100	85	635.8	3	9
73	73-A	1 km - Solid Motors	STES Rocketry Team	StellarEye	India	96	169	173	0	0	Extensive or Not Recovered	0	150	588.0	4	10
20	20-B	1 km - Solid Motors	Equipe Rocket	CHM-05	Brazil	80	166	125	407	0	None or Minor Damage	100	70	541.0	5	12
57	57-A	1 km - Solid Motors	Programa CEOS	Projeto Fênix	Brazil	84	156	119	191	0	None or Minor Damage	100	70	529.0	6	14
1	1-A	1 km - Solid Motors	Antares Foguetemodelismo	Aurora II	Brazil	85	172	170	0	0	Extensive or Not Recovered	0	85	512.0	7	15
47	47-A	1 km - Solid Motors	Monterrey Rocket Lab	MRL-1.2	Mexico	94	154	120	0	0	Extensive or Not Recovered	0	115	483.0	8	16
82	82-A	1 km - Solid Motors	UFABC Rocket Design	Aquitã II	Brazil	81	159	160	0	0	Extensive or Not Recovered	0	70	470.0	9	19
19	19-A	1 km - Solid Motors	EPTA Team	Polaris	Brazil	86	161	144	0	0	Operational or Launch Failure	0	70	461.0	10	21
64	64-A	1 km - Solid Motors	RocketWolf	Helder I	Brazil	69	159	152	0	0	Extensive or Not Recovered	0	70	450.0	11	23
39	39-A	1 km - Solid Motors	Hypernova	Hypernova I	Mexico	83	124	123	0	0	Extensive or Not Recovered	0	120	450.0	11	23
78	78-A	1 km - Solid Motors	Team Antariksh	INSIGHT Mk2.0	India	78	133	151	0	0	Extensive or Not Recovered	0	70	432.0	12	27
30	30-A	1 km - Solid Motors	GIP UdeC	Campanil	Chile	82	123	102	0	0	No Launch	0	120	427.0	13	28
85	85-A	1 km - Solid Motors	Volta	Delta 1	Colombia	82	111	112	0	0	No Launch	0	120	425.0	14	30
6	6-A	1 km - Solid Motors	Beyond Rocket Design	Hidra I	Brazil	65	129	131	0	0	Operational or Launch Failure	0	85	410.0	15	32
5	5-A	1 km - Solid Motors	Asa Branca Aerospace	Harpia-I	Brazil	94	121	119	0	0	Operational or Launch Failure	0	70	404.0	16	33
7	7-B	1 km - Solid Motors	Cactus Rockets Design	Pierre	Brazil	94	130	147	0	0	No Launch	0	20	391.0	17	35
89	89-B	1 km - Solid Motors	Gokova Rocket	Kapadokya	Turkey	79	176	0	0	0	No Launch	0	120	375.0	18	37
33	33-B	1 km - Solid Motors	Grupo de Foguetes IFSC Gaspar (GFIG)	Lucy	Brazil	70	59	102	0	0	Extensive or Not Recovered	0	85	316.0	19	42
61	61-A	1 km - Solid Motors	RedCarbon	Caelum'23	Turkey	59	110	0	0	0	No Launch	0	120	289.0	20	47
59	59-A	1 km - Solid Motors	Propulsion Industries	Mision 2	Mexico	66	36	90	0	0	Extensive or Not Recovered	0	50	242.0	21	49
55	55-B	1 km - Solid Motors	Potiguar Rocket Design	Erippus	Brazil	73	147	0	0	0	No Launch	0	20	240.0	22	50
52	52-B	1 km - Solid Motors	Paulet Cooperation Project	QORI NINA	Peru	10	0	120	0	0	Extensive or Not Recovered	0	65	195.0	23	53
12	12-B	1 km - Solid Motors	CIEA UNAC	TAPAQ URQU -1	Peru	75	98	0	0	0	No Launch	0	20	193.0	24	54
36	36-A	1 km - Solid Motors	IITB Rocket Team	Adyant	India	76	0	0	0	0	No Launch	0	70	146.0	25	62
53	53-A	1 km - Solid Motors	Phoenix-Rocketry	PHX-24-X	Mexico	10	0	0	0	0	No Launch	0	120	130.0	26	63
4	4-B	1 km - Solid Motors	ARGEON	Hypereon 2	Colombia	60	0	0	0	0	No Launch	0	70	130.0	26	63
28	28-A	1 km - Solid Motors	Galaxy Explorer	John	Brazil	56	0	0	0	0	No Launch	0	50	106.0	27	69
25	25-A	1 km - Solid Motors	Experimental Propulsion Lab	Hermes NX-01	Mexico	70	0	0	0	0	No Launch	0	20	90.0	28	71
21	21-A	1 km - Solid Motors	ERAA Aeroespaciai	Kukulcán	Mexico	10	0	0	0	0	No Launch	0	70	80.0	29	72
63	63-A	1 km - Solid Motors	RocketLAV Volga	RocketLAV Volga	Russia	55	0	0	0	0	No Launch	0	20	75.0	30	73
37	37-A	1 km - Solid Motors	IITK Rocketry and Space Exploration Team	Aarambh-1	India	0	0	0	0	0	No Launch	0	70	70.0	31	74
62	62-A	1 km - Solid Motors	Rk-TESE	Leia	Mexico	0	0	0	0	0	No Launch	0	70	70.0	31	74
9	9-B	1 km - Solid Motors	Carcará Rocket Design	João do Vale	Brazil	0	0	0	0	0	No Launch	0	20	20.0	32	77
49	49-B	1 km - Solid Motors	NUST Rocket Team	To be named (TBN)	Pakistan	0	0	0	0	0	No Launch	0	20	20.0	32	77