

Resultados

Información del evento MOTOR EXTREMO CARTAGENA

Circuito	Cartagena
Fecha	09/09/2023
Longitud del circuito	3506 metros
Pilotos totales	46
Mejor tiempo del evento	01:39.667
Media del día	01:58.047
Pilotos en grupo prueba	22
Mejor tiempo grupo prueba	01:43.475
Tiempo medio grupo prueba	01:58.843
Pilotos en grupo	24
Mejor tiempo grupo	01:39.667
Tiempo medio grupo	01:57.252

Resultados por mejor vuelta

Nombre	Grupo	Mejor	Dif. anterior	Dif mejor día	Dif media día	Dif mejor grupo	Dif media grupo	Vuel
P230392		01:39.667	01:39.667	00:00.000	00:18.379	00:00.000	00:17.584	32
P230364		01:42.643	00:02.975	00:02.975	00:15.404	00:02.975	00:14.609	27
P230366		01:46.780	00:04.137	00:07.112	00:11.266	00:07.112	00:10.471	28
P230361		01:49.289	00:02.509	00:09.622	00:08.757	00:09.622	00:07.962	36
P232877		01:50.760	00:01.471	00:11.093	00:07.286	00:11.093	00:06.491	8
P232802		01:52.120	00:01.359	00:12.452	00:05.927	00:12.452	00:05.132	36
P232817		01:52.267	00:00.147	00:12.600	00:05.779	00:12.600	00:04.984	37
JoseCG19		01:56.490	00:04.222	00:16.822	00:01.557	00:16.822	00:00.762	27
P232810		01:57.132	00:00.641	00:17.464	00:00.915	00:17.464	00:00.120	29
P232837		01:57.396	00:00.264	00:17.728	00:00.651	00:17.728	00:00.143	28
P230369		01:57.577	00:00.181	00:17.910	00:00.469	00:17.910	00:00.325	18
P230370		01:58.095	00:00.517	00:18.427	00:00.047	00:18.427	00:00.842	18
diegosoleraperea		01:58.353	00:00.258	00:18.686	00:00.306	00:18.686	00:01.101	29
P232824		01:58.448	00:00.095	00:18.781	00:00.401	00:18.781	00:01.196	30
P232863		01:59.509	00:01.060	00:19.841	00:01.461	00:19.841	00:02.256	18
P232813		02:00.805	00:01.296	00:21.137	00:02.757	00:21.137	00:03.552	27
P232806		02:02.223	00:01.417	00:22.555	00:04.175	00:22.555	00:04.970	24
P232803		02:07.315	00:05.092	00:27.647	00:09.267	00:27.647	00:10.062	20
Cristianciyo21		02:08.451	00:01.136	00:28.784	00:10.404	00:28.784	00:11.199	25
P232804		02:10.734	00:02.282	00:31.066	00:12.686	00:31.066	00:13.481	25
P232839		02:16.237	00:05.503	00:36.569	00:18.189	00:36.569	00:18.984	23