

Resultados

Información del evento MOTOR EXTREMO SEVILLA

Circuito	Sevilla
Fecha	22/03/2025
Longitud del circuito	4230 metros
Pilotos totales	87
Mejor tiempo del evento	01:53.979
Media del día	02:12.727
Pilotos en grupo prueba	35
Mejor tiempo grupo prueba	01:53.979
Tiempo medio grupo prueba	02:11.764
Pilotos en grupo	52
Mejor tiempo grupo	01:54.269
Tiempo medio grupo	02:13.382

Resultados por mejor vuelta

Nombre	Grupo	Mejor	Dif. anterior	Dif mejor día	Dif media día	Dif mejor grupo	Dif media grupo	Vuel
P285124		01:54.269	01:54.269	00:00.289	00:18.458	00:00.000	00:19.113	36
P285195		01:58.342	00:04.072	00:04.362	00:14.385	00:04.072	00:15.040	21
P285176		02:00.428	00:02.086	00:06.448	00:12.299	00:06.159	00:12.954	31
P285139		02:01.225	00:00.797	00:07.246	00:11.501	00:06.956	00:12.156	31
P285186		02:01.386	00:00.160	00:07.407	00:11.341	00:07.117	00:11.996	13
P285188		02:02.367	00:00.980	00:08.387	00:10.360	00:08.097	00:11.015	3
P285170		02:02.966	00:00.599	00:08.986	00:09.761	00:08.696	00:10.416	33
P285118		02:02.990	00:00.024	00:09.010	00:09.737	00:08.720	00:10.392	31
P285163		02:03.882	00:00.892	00:09.903	00:08.844	00:09.613	00:09.499	10
P285145		02:04.777	00:00.895	00:10.798	00:07.949	00:10.508	00:08.604	24
P285187		02:05.367	00:00.589	00:11.387	00:07.360	00:11.097	00:08.015	27
P285174		02:05.455	00:00.088	00:11.475	00:07.272	00:11.185	00:07.927	37
P299614		02:05.913	00:00.458	00:11.934	00:06.813	00:11.644	00:07.468	33
P285179		02:05.976	00:00.063	00:11.997	00:06.750	00:11.707	00:07.405	13
P285162		02:06.006	00:00.029	00:12.026	00:06.721	00:11.736	00:07.376	19
P285147		02:06.952	00:00.946	00:12.973	00:05.774	00:12.683	00:06.429	39
P285146		02:07.021	00:00.068	00:13.041	00:05.706	00:12.752	00:06.361	17
P285134		02:07.403	00:00.382	00:13.424	00:05.324	00:13.134	00:05.979	20
P285144		02:07.933	00:00.529	00:13.953	00:04.794	00:13.664	00:05.449	14
P285137		02:08.296	00:00.363	00:14.317	00:04.430	00:14.027	00:05.085	30
P281964		02:08.298	00:00.001	00:14.319	00:04.429	00:14.029	00:05.084	6
P285175		02:08.610	00:00.312	00:14.631	00:04.116	00:14.341	00:04.771	24
P285119		02:08.664	00:00.054	00:14.685	00:04.062	00:14.395	00:04.717	20
P301257		02:09.750	00:01.085	00:15.770	00:02.977	00:15.480	00:03.632	35
P285131		02:09.883	00:00.133	00:15.904	00:02.843	00:15.614	00:03.498	31
P285140		02:10.008	00:00.125	00:16.029	00:02.718	00:15.739	00:03.373	30
P285149		02:12.633	00:02.624	00:18.654	00:00.093	00:18.364	00:00.748	35
P285126		02:12.849	00:00.216	00:18.870	00:00.122	00:18.580	00:00.532	16
P285130		02:12.946	00:00.096	00:18.967	00:00.219	00:18.677	00:00.435	28
P285143		02:13.008	00:00.061	00:19.028	00:00.280	00:18.738	00:00.374	24
P285116		02:15.080	00:02.072	00:21.101	00:02.353	00:20.811	00:01.698	33
P285181		02:15.107	00:00.026	00:21.128	00:02.379	00:20.838	00:01.724	25
P285182		02:16.053	00:00.945	00:22.073	00:03.325	00:21.784	00:02.670	9
P285151		02:16.165	00:00.112	00:22.185	00:03.437	00:21.896	00:02.782	19
P285142		02:16.340	00:00.175	00:22.361	00:03.613	00:22.071	00:02.958	27
P285184		02:16.939	00:00.599	00:22.960	00:04.212	00:22.670	00:03.557	33
P285132		02:17.788	00:00.848	00:23.808	00:05.060	00:23.519	00:04.405	7
P285198		02:17.969	00:00.181	00:23.990	00:05.242	00:23.700	00:04.587	27
P285185		02:19.206	00:01.236	00:25.226	00:06.478	00:24.936	00:05.823	32
P285112		02:19.598	00:00.392	00:25.618	00:06.870	00:25.328	00:06.215	24
P285150		02:19.802	00:00.204	00:25.823	00:07.074	00:25.533	00:06.419	16
P285148		02:26.805	00:07.003	00:32.826	00:14.078	00:32.536	00:13.423	21
P285105		02:28.256	00:01.451	00:34.277	00:15.529	00:33.987	00:14.874	35
P285141		02:30.273	00:02.016	00:36.294	00:17.546	00:36.004	00:16.891	24
P285117		02:30.706	00:00.432	00:36.727	00:17.979	00:36.437	00:17.324	2
P285183		02:30.733	00:00.026	00:36.753	00:18.005	00:36.464	00:17.350	13
P285133		02:31.278	00:00.545	00:37.299	00:18.551	00:37.009	00:17.896	32
P285164		02:35.048	00:03.770	00:41.069	00:22.321	00:40.779	00:21.666	17
P285168		02:36.198	00:01.149	00:42.218	00:23.470	00:41.928	00:22.815	8
P301239		02:44.156	00:07.958	00:50.177	00:31.429	00:49.887	00:30.774	8