

Resultados

Información del evento Motorextremo Almería

Circuito	Almeria
Fecha	16/10/2016
Longitud del circuito	4025 metros
Pilotos totales	118
Mejor tiempo del evento	01:46.276
Media del día	02:04.005
Pilotos en grupo avanzado	25
Mejor tiempo grupo avanzado	01:46.276
Tiempo medio grupo avanzado	01:53.345
Pilotos en grupo iniciacion	25
Mejor tiempo grupo iniciacion	01:56.124
Tiempo medio grupo iniciacion	02:11.894
Pilotos en grupo medio	17
Mejor tiempo grupo medio	01:52.977
Tiempo medio grupo medio	02:01.924
Pilotos en grupo prueba	51
Mejor tiempo grupo prueba	01:46.663
Tiempo medio grupo prueba	02:06.232

Resultados por mejor vuelta

Nombre	Grupo	Mejor	Dif. anterior	Dif mejor día	Dif media día	Dif mejor grupo	Dif media grupo	Vuel
FELIPEROMERO	avanzado	01:46.276	01:46.276	00:00.000	00:17.728	00:00.000	00:07.068	34
KEVIN	avanzado	01:47.200	00:00.923	00:00.923	00:16.804	00:00.923	00:06.144	39
MARCUS	avanzado	01:47.903	00:00.702	00:01.626	00:16.102	00:01.626	00:05.442	7
DANIGUERRERO	avanzado	01:47.971	00:00.068	00:01.695	00:16.033	00:01.695	00:05.373	35
CESAR	avanzado	01:48.251	00:00.279	00:01.974	00:15.753	00:01.974	00:05.093	20
MANZANO	avanzado	01:49.625	00:01.374	00:03.348	00:14.379	00:03.348	00:03.719	43
QUIRANTES	avanzado	01:50.146	00:00.521	00:03.870	00:13.858	00:03.870	00:03.198	38
JORXX	avanzado	01:50.630	00:00.483	00:04.353	00:13.375	00:04.353	00:02.715	37
HERIBERTO	avanzado	01:51.086	00:00.456	00:04.809	00:12.918	00:04.809	00:02.258	33
CHIKI	avanzado	01:51.107	00:00.020	00:04.830	00:12.898	00:04.830	00:02.238	16
HERRERAV	medio	01:52.977	00:01.870	00:06.700	00:11.028	00:00.000	00:08.947	21
STANI	avanzado	01:53.242	00:00.265	00:06.966	00:10.762	00:06.966	00:00.102	27
RUVENSGP	avanzado	01:53.320	00:00.077	00:07.043	00:10.685	00:07.043	00:00.025	39
ROBERTOCARLOS	avanzado	01:53.380	00:00.060	00:07.103	00:10.625	00:07.103	00:00.034	29
MANU85	avanzado	01:53.798	00:00.417	00:07.521	00:10.207	00:07.521	00:00.452	40
JAIME	avanzado	01:54.247	00:00.448	00:07.970	00:09.758	00:07.970	00:00.901	23
ROBERTOARCHILL	avanzado	01:54.357	00:00.110	00:08.080	00:09.648	00:08.080	00:01.011	39
ALVARO	avanzado	01:54.467	00:00.110	00:08.191	00:09.537	00:08.191	00:01.122	30
JAIMEPINTADO	avanzado	01:55.432	00:00.964	00:09.155	00:08.573	00:09.155	00:02.086	33
HECTOR	medio	01:55.769	00:00.337	00:09.493	00:08.235	00:02.792	00:06.154	24
RIAVILES	iniciacion	01:56.124	00:00.354	00:09.848	00:07.880	00:00.000	00:15.769	41
ACASTRO	medio	01:56.528	00:00.403	00:10.251	00:07.477	00:03.550	00:05.396	39
DTORRE	avanzado	01:56.544	00:00.016	00:10.268	00:07.460	00:10.268	00:03.199	21
ANGEL	avanzado	01:57.473	00:00.928	00:11.197	00:06.531	00:11.197	00:04.128	20
UFO	avanzado	01:57.534	00:00.060	00:11.257	00:06.471	00:11.257	00:04.188	27
JUANJO	medio	01:57.615	00:00.080	00:11.338	00:06.390	00:04.637	00:04.309	23
KAWAKAMI	avanzado	01:57.652	00:00.037	00:11.375	00:06.353	00:11.375	00:04.306	67
BOCAPE	medio	01:58.473	00:00.821	00:12.196	00:05.531	00:05.496	00:03.450	36
SERGIOA	medio	01:58.873	00:00.399	00:12.596	00:05.132	00:05.896	00:03.051	42
OSCAR	avanzado	01:59.030	00:00.156	00:12.753	00:04.975	00:12.753	00:05.684	19
MATA	medio	01:59.415	00:00.385	00:13.138	00:04.589	00:06.438	00:02.508	30
YOEL	avanzado	01:59.524	00:00.109	00:13.248	00:04.480	00:13.248	00:06.179	31
SERGIOMD	medio	01:59.937	00:00.413	00:13.661	00:04.067	00:06.960	00:01.986	36
KATA	iniciacion	02:00.136	00:00.198	00:13.859	00:03.869	00:04.011	00:11.758	38
ALBERTREQUENA	medio	02:01.028	00:00.892	00:14.751	00:02.977	00:08.050	00:00.896	36
RBAZAN	iniciacion	02:03.405	00:02.376	00:17.128	00:00.600	00:07.280	00:08.489	41
JUANANTONIO	avanzado	02:03.424	00:00.019	00:17.147	00:00.580	00:17.147	00:10.079	26
MANOLITO25	iniciacion	02:03.488	00:00.064	00:17.212	00:00.516	00:07.364	00:08.405	42
JCASTRO	medio	02:03.514	00:00.025	00:17.238	00:00.490	00:10.537	00:01.590	36
GREGO	medio	02:04.644	00:01.129	00:18.367	00:00.638	00:11.666	00:02.719	34
PADOCK	medio	02:04.904	00:00.259	00:18.627	00:00.898	00:11.926	00:02.979	8
HURTADO	medio	02:05.016	00:00.112	00:18.740	00:01.011	00:12.039	00:03.092	24
FIERA	iniciacion	02:05.185	00:00.168	00:18.909	00:01.180	00:09.061	00:06.708	37
PELAYO	iniciacion	02:05.819	00:00.633	00:19.543	00:01.814	00:09.695	00:06.074	37
PEPEPOLINI	medio	02:06.144	00:00.324	00:19.867	00:02.138	00:13.166	00:04.219	20
VICTOR	iniciacion	02:06.224	00:00.080	00:19.948	00:02.219	00:10.100	00:05.669	44
SAMY	iniciacion	02:07.429	00:01.204	00:21.152	00:03.424	00:11.304	00:04.464	31
AMADOR	iniciacion	02:07.561	00:00.131	00:21.284	00:03.555	00:11.436	00:04.333	45
MIGUELBENITEZ	iniciacion	02:07.746	00:00.184	00:21.469	00:03.740	00:11.621	00:04.148	46
ALEJANDRODAI	medio	02:07.905	00:00.159	00:21.629	00:03.900	00:14.928	00:05.981	40
FUTY	medio	02:08.008	00:00.102	00:21.731	00:04.002	00:15.030	00:06.083	35
ALGUACIN	iniciacion	02:08.737	00:00.729	00:22.460	00:04.731	00:12.612	00:03.157	46
JOSEMARIA	iniciacion	02:08.930	00:00.193	00:22.654	00:04.925	00:12.806	00:02.963	41
BICHO	iniciacion	02:09.164	00:00.233	00:22.887	00:05.158	00:13.039	00:02.730	40

ISAACCIRRE	iniciacion	02:11.328	00:02.164	00:25.052	00:07.323	00:15.204	00:00.565	28
JUANDIEGO	medio	02:11.957	00:00.628	00:25.680	00:07.951	00:18.979	00:10.032	27
DJPALMER	iniciacion	02:12.626	00:00.669	00:26.349	00:08.620	00:16.501	00:00.731	37
FRANCISCORAMIREZ	iniciacion	02:12.782	00:00.156	00:26.505	00:08.777	00:16.657	00:00.888	42
MANUELJIMENEZ	iniciacion	02:15.217	00:02.435	00:28.941	00:11.212	00:19.093	00:03.323	45
AGUILAR	iniciacion	02:17.655	00:02.437	00:31.378	00:13.649	00:21.530	00:05.760	32
DORMIO	iniciacion	02:17.959	00:00.304	00:31.682	00:13.953	00:21.834	00:06.064	36
EDUTMAX	iniciacion	02:18.512	00:00.552	00:32.235	00:14.506	00:22.387	00:06.617	40
RODRIGO	iniciacion	02:19.970	00:01.458	00:33.694	00:15.965	00:23.846	00:08.076	39
CURROSV650	iniciacion	02:22.637	00:02.666	00:36.360	00:18.632	00:26.512	00:10.743	34
IVAN	iniciacion	02:22.846	00:00.208	00:36.569	00:18.840	00:26.721	00:10.951	38
RICHARD	iniciacion	02:25.840	00:02.993	00:39.563	00:21.834	00:29.715	00:13.945	5
SALVILLA17	iniciacion	02:30.020	00:04.180	00:43.744	00:26.015	00:33.896	00:18.126	37