

OK

SUPERPOLE (S-POLE)
Resultados

Documento 4

Pos.	Nº	Piloto	Concursante	Sector 1	Sector 2	Sector 3	Tiempo	Dif.	Km/h	Equipamiento	Total
1	108	Dmitry Matveev	KR MOTORSPORT SRL	13.470	22.972	15.793	52.235		98.42	KR / lame	3
2	112	Ean Eyckmans	EGP Racing Team	13.557	23.014	15.830	52.401	0.166	98.10	Tony Kart / Vortex	3
3	111	Vivas Albany	Optimum Prokart Racing	13.600	23.110	15.954	52.664	0.429	97.62	CRG / lame	3
4	104	Rehm Maxim	Ricky Flynn Motorsport	13.595	23.100	15.993	52.688	0.453	97.57	LN / Vortex	3
5	106	Strauven Thomas	Ricky Flynn Motorsport	13.752	23.086	15.932	52.770	0.535	97.42	LN / Vortex	3

Tiempo Inicio : 03/12 - 14:05:44

Meteo : Soleado Aire : 12°C Pista : Seco

M. Vuelta : Nº108 Dmitry Matveev

52.235 98.42 Km/h

Record anterior : Nº108 Dmitry Matveev

52.602 97.73 Km/h

OK

SUPERPOLE (S-POLE)
Best Sectors Analysis

Valor informativo. No Oficial

S1			S2			S3			Ideal Lap Times					
Pos.	Nº	Tiempo	Pos.	Nº	Tiempo	Pos.	Nº	Tiempo	Pos.	Nº	Piloto	Ideal Lap	Best Lap	Diff.
1	108	13.470	1	108	22.972	1	108	15.711	1	108	Dmitry Matveev	52.153	52.235	0.082
2	112	13.557	2	112	23.014	2	112	15.788	2	112	Ean Eyckmans	52.359	52.401	0.042
3	104	13.595	3	106	23.086	3	111	15.924	3	104	Rehm Maxim	52.627	52.688	0.061
4	111	13.600	4	104	23.087	4	106	15.932	4	111	Vivas Albany	52.634	52.664	0.030
5	106	13.679	5	111	23.110	5	104	15.945	5	106	Strauven Thomas	52.697	52.770	0.073

OK

SUPERPOLE (S-POLE)

Análisis

Valor informativo. No Oficial

Vueltas	Sector 1	Sector 2	Sector 3	npo por vuelta
Nº104 Rehm Maxim				
1	14.153	23.490	15.975	53.618
2	13.685	23.087	15.945	52.717
3	13.595	23.100	15.993	52.688
Nº106 Strauven Thomas				
1	14.144	23.424	15.975	53.543
2	13.752	23.086	15.932	52.770
3	13.679	23.104	16.005	52.788
Nº108 Dmitry Matveev				
1	13.959	23.299	15.784	53.042
2	13.574	23.088	15.711	52.373
3	13.470	22.972	15.793	52.235
Nº111 Vivas Albany				
1	14.360	23.577	15.968	53.905
2	13.746	23.219	15.924	52.889
3	13.600	23.110	15.954	52.664
Nº112 Ean Eyckmans				
1	14.434	23.606	15.882	53.922
2	13.687	23.102	15.788	52.577
3	13.557	23.014	15.830	52.401