



## Lotus Cup

### R2 (R2) Risultati DEFINITIVI

Documento 9.1 UFFICIALE

Class.	N°	Pilota	Nazione Team	Divisione	Classe	Modello Auto	Giri	Tempo	Diff	Interv.	Migliore tempo	
<b>BRONZE</b>												
1	77	Aiello Pietro	PB RACING	Lotus Cup	BRONZE	Lotus Elise Cup	16	21:37.757			1:19.892	
2	23	Agostini Roberto	PB RACING	Lotus Cup	BRONZE	Lotus Elise Cup	16	21:40.237	2.480	2.480	1:18.833	
3	11	Sciacca Rocco	PB RACING	Lotus Cup	BRONZE	Lotus Elise Cup	16	22:19.110	41.353	38.873	1:22.300	
4	6	Utzieri Vito	PB RACING	Lotus Cup	BRONZE	Lotus Elise Cup	16	22:20.902	43.145	1.792	1:22.644	

<b>GOLD</b>												
1	57	Copetti Maurizio	PB RACING	Lotus Cup	GOLD	Lotus Elise Cup	16	21:05.548			1:18.310	
2	78	Schiavone Massimiliano	PB RACING	Lotus Cup	GOLD	Lotus Elise Cup	16	21:06.877	1.329	1.329	1:17.772	
3	7	Tonalini Cristian	PB RACING	Lotus Cup	GOLD	Lotus Elise Cup	16	21:08.381	2.833	1.504	1:17.747	
4	25	Kuenzer Matteo	PB RACING	Lotus Cup	GOLD	Lotus Elise Cup	16	21:08.719	3.171	0.338	1:18.587	
5	28	De Virgilio Giuseppe	PB RACING	Lotus Cup	GOLD	Lotus Elise Cup	16	21:10.168	4.620	1.449	1:18.158	
6	54	Naska Alberto	HEROES	Lotus Cup	GOLD	Lotus Elise Cup	16	21:10.451	4.903	0.283	1:18.020	

<b>SILVER</b>												
1	29	Gaggi Andrea	PB RACING	Lotus Cup	SILVER	Lotus Elise Cup	16	21:09.536			1:18.550	
2	18	Angilello Giuseppe	PB RACING	Lotus Cup	SILVER	Lotus Elise Cup	16	21:13.364	3.828	3.828	1:18.004	
3	76	Compagnoni Nazareno	VIPERS	Lotus Cup	SILVER	Lotus Elise Cup	16	21:29.946	20.410	16.582	1:18.358	

Ora Partenza : 14/06 - 14:29:35 / Arrivo : 14:50:40 / Fine : 14:51:56

Meteo : Sole Aria : 31°C Pista : Secco

Migliore tempo : N°7 Tonalini Cristian

Leader : N°57 Copetti Maurizio (1-16)

1:17.747 116.08 Km/h

Record dell'evento : N°78 Schiavone Massimiliano

1:16.347 118.21 Km/h

N°28 04:26  
Giro 3

Esposto alle ore : **16:11**  
1a visualizzazione: 14:52

FormulaX Round 3 - Autodromo dell'Umbria - Magione (ITA) 12-14/06/2026

timekeeping by LSTiming - www.youcrono.com

Pagina 2 / 2

Stampato : 14/06/2026 - 16:11

Apex Timing GoRacing