



COPPA ITALIA GT CLUB/P9 CHALLENGE

Peroni Racing Weekend Monza 1-2-3 Ottobre 2021

Free Practice 2

Best Sector Times

Sector 1		Sector 2		Sector 3		No Team	Class	Ideal Lap	Best Lap
No Driver	Time	No Driver	Time	No Driver	Time				
1 806 F.KREUTZPOINTNER	33.844	806 F.KREUTZPOINTNER	37.372	806 F.KREUTZPOINTNER	37.888	1 806	8	1:49.104	1:49.371 (1)
2 38 L.GIOFFRE	34.641	521 J.CROW	37.779	521 J.CROW	38.424	2 521 Zebra Racing Team	5b	1:50.976	1:51.270 (2)
3 521 J.CROW	34.773	520 H.SPECK	38.382	520 H.SPECK	38.733	3 520 DB Motorsport	5b	1:52.141	1:52.754 (5)
4 520 H.SPECK	35.026	3 S.VALLI	38.386	3 S.VALLI	38.745	4 3 Gruppo Piloti Forlivesi	GT3	1:52.539	1:52.560 (3)
5 3 S.VALLI	35.408	38 L.GIOFFRE	38.498	38 L.GIOFFRE	39.528	5 38 CLG Bloise Motorsport	GT CUP	1:52.667	1:52.667 (4)
6 569 A.RIEDER	35.493	569 A.RIEDER	38.671	569 A.RIEDER	39.819	6 569 DB Motorsport	5b	1:53.983	1:54.348 (6)
7 622 B.LÖFFLER	35.633	19 P.AUGUST	39.183	13 R.DE BELLIS	40.090	7 13 ZRS Motorsport	991 Gen 1	1:55.415	1:55.415 (7)
8 4 M.FONDI	35.742	4 M.FONDI	39.548	4 M.FONDI	40.217	8 19 Imperiale Racing	GT3	1:55.494	1:55.494 (8)
9 13 R.DE BELLIS	35.758	13 R.DE BELLIS	39.567	19 P.AUGUST	40.280	9 4 Autorlando Sport	GT3	1:55.507	1:56.149 (9)
10 19 P.AUGUST	36.031	622 B.LÖFFLER	39.721	620 J.SANTA	40.647	10 622	6	1:56.325	1:56.488 (10)
11 66 A.MAZZOLINI	36.654	620 J.SANTA	39.853	622 B.LÖFFLER	40.971	11 620 GFS Racing Team	6	1:57.155	1:57.555 (11)
12 620 J.SANTA	36.655	66 A.MAZZOLINI	40.333	66 A.MAZZOLINI	41.274	12 66 Gruppo Piloti Forlivesi	991 Gen 1	1:58.161	1:58.412 (12)
13 52 S.JOCHER	37.067	37 D.TOSOLINI	41.122	37 D.TOSOLINI	41.710	13 37 Preparazioni Tosolini	GT CUP LIGHT	2:00.277	2:00.277 (13)
14 528 J.SAILER	37.313	528 J.SAILER	41.408	52 S.JOCHER	43.084	14 52 Jocher Motorsport	991 Gen 1	2:01.773	2:01.873 (14)
15 37 D.TOSOLINI	37.445	52 S.JOCHER	41.622	421 F.STEGMANN	43.094	15 528 Zebra Racing Team	5b	2:01.889	2:02.792 (15)
16 421 F.STEGMANN	38.158	421 F.STEGMANN	42.575	528 J.SAILER	43.168	16 421	4	2:03.827	2:04.977 (16)
17 210 A.OBER	39.658	210 A.OBER	43.014	210 A.OBER	44.369	17 210	2	2:07.041	2:07.611 (17)