



Trofeo Predators RACING WEEKEND MONZA Free Practice 2

Classification

No	Driver	Nat	Team	Car	Cl.	Time	Lap Total	Gap	Kph
1	3	Giacomo PELLEGRINO	PREDATOR'S FACTORY TEAM	PC015 Y	PC015 Y	2:13.814	5 6	-	155.8
2	49	Andrea ZANIBONI	NEM RACING	PC015 Y	PC015 Y	2:14.131	5 6	+0.317	155.5
3	21	Riccardo TOCU	GRT MOTORSPORT	PC015 Y	PC015 Y	2:14.584	5 6	+0.770	155.0
4	77	Matteo ZANIBONI	NEM RACING	PC015 Y	PC015 Y	2:14.991	6 7	+1.177	154.5
5	91	Samuele ZANIBONI	NEM RACING	PC015 Y	PC015 Y	2:15.138	5 7	+1.324	154.3
6	26	Thomas PAN	NEM RACING	PC015 Y	PC015 Y	2:15.689	3 7	+1.875	153.7
7	11	Giuliano LOLLI	NEM RACING	PC015 Y	PC015Y C	2:16.048	5 6	+2.234	153.3
8	93	Riccardo GASPARINI	NEM RACING	PC015 Y	PC015 Y	2:16.403	5 6	+2.589	152.9
9	273	Thomas PETRULLI	STRATORACING	PC015 H	PC015H	2:17.211	4 6	+3.397	152.0
10	27	Andrea CAMPAGNA	NEM RACING	PC015 Y	PC015 Y	2:17.267	3 6	+3.453	151.9
11	74	Lena PICHLER	STRATORACING	PC015 H	PC015H	2:17.596	3 6	+3.782	151.6
12	82	Diego SABBATINI	NEM RACING	PC015 Y	PC015 Y	2:17.837	5 6	+4.023	151.3
13	4	Manuel MARECH	PREDATOR'S FACTORY TEAM	PC015 Y	PC015 Y	2:18.053	3 6	+4.239	151.1
14	15	Federico DE BELARDINI	STRATORACING	PC015 Y	PC015 Y	2:19.626	5 6	+5.812	149.4
15	33	Feliciano DI GIOVAMBATTIST/	NEM RACING	PC016 Y	PC015Y C	2:19.655	4 4	+5.841	149.3
16	2	Michele MARIANI	PREDATOR'S FACTORY TEAM	PC016 Y	PC015 Y	2:20.639	3 6	+6.825	148.3
17	13	Gianluca IERVOLINO	PREDATOR'S FACTORY TEAM	PC016 Y	PC015Y C	2:22.238	3 6	+8.424	146.6
18	70	Giovanni PERILLO	TC RACING	PC015 H	PC015H C	2:22.366	5 6	+8.552	146.5
19	1	Richard DALL'OGGIO	SCUDERIA CIRELLI	PC015 H	PC015H	2:22.601	4 6	+8.787	146.2
20	16	Giuseppe MARECH	PREDATOR'S FACTORY TEAM	PC016 Y	PC015Y C	2:23.210	5 6	+9.396	145.6
21	14	Oleg TODUA	STRATORACING	PC015 H	PC015H	2:24.531	4 6	+10.717	144.3
22	40	Claudio COLOMBO	PREDATOR'S FACTORY TEAM	PC015 Y	PC015 Y		3		

Fastest Lap: Lap 5 Giacomo PELLEGRINO 2:13.814 155.8 Kph

CAR #21 - SOME LAPTIMES DELETED - SHORT CUT

Published at:

Track Status: **DRY**

Race Director:
Renato SCHMIDT

Timekeeper:
Alberto ESTÉBANEZ