



Pergusa
07-09/06



	Chp	N°	Concurrent / Competitor	Nat	Licence/ASA	Ecurie / Team	Voiture / Car	Transp	Oled	Pilote A / Driver A	Nat	Licence/ASA	Cat	Pilote B / Driver B	Nat	Licence/ASA	Cat
1		1	Not Only Motorsport	IT	507479	Not Only Motorsport	MITJET 2L			Tornaghi Filippo	IT	507479	J				
2		2	Milani Vittorio	IT	354405	BD Racing	MITJET 2L			Milani Vittorio	IT	49222	J				
3		3	Girotti Alessandro	IT	491681	BD Racing	MITJET 2L			Girotti Alessandro	IT	491681		Messina Rosario	IT	492280	J
4		18	Gaggianesi Davide	IT	354539	GRT Motorsport	MITJET 2L			Gaggianesi Davide	IT	354539	G				
5		25	Forenzi Giuseppe	IT	490237	Wolfhound	MITJET 2L			Forenzi Giuseppe	IT	490237	J	Moretto Gabriel	IT	508928	J
6		34	Malvestiti Francesco	IT	230751	Italcar Motorsport	MITJET 2L			Malvestiti Francesco	IT	230751	G				
7		43	Rocca Ian	IT	491512	GRT Motorsport	MITJET 2L			Rocca Ian	IT	491512					
8		48	Schileo Nicola	IT	404466	GT Talent	MITJET 2L			Schileo Nicola	IT	404466	G				
9		53	Iovine Luca Rosario	IT	499301	GT Talent	MITJET 2L			Pedrini Giacomo	IT	499301	J				
10		54	Naska Alberto	IT	465544	GRT Motorsport	MITJET 2L			Naska Alberto	IT	465544					
11		56	Orlandi Gianpaolo	IT	501132	Costa Ovest	MITJET 2L			Orlandi Gianpaolo	IT	501132					
12		58	Stefani Leonardo	IT	463572	Costa Ovest	MITJET 2L			Stefani Leonardo	IT	463572		Paparusso Giampiero			S
13		59	Torelli Gabriele	IT	301323	Costa Ovest	MITJET 2L			Torelli Gabriele	IT	301323					
14		80	Medici Danilo	IT	203203	GRT Motorsport	MITJET 2L			Medici Danilo	IT	203203	G				
15		83	Zanzottera Massimo	IT	508241	DC Racing	MITJET 2L			Zanzottera Massimo	IT	508241	G				
16		86	Lambrughì Jody	IT	500225	DC Racing	MITJET 2L			Lambrughì Jody	IT	500225					
17		87	N.M.	IT	508216	DC Racing	MITJET 2L			N.M.	IT	508216					
18		90	Demarco Pier Andrea	IT	64605	GT Talent	MITJET 2L			Demarco Pier Andrea	IT	64605	G				
19		110	Cremona Alessandro	IT	488444	DC Racing	MITJET 2L			Cremona Alessandro	IT	488444					
20		115	Ferloni Alessandro	IT	474047	DC Racing	MITJET 2L			Ferloni Alessandro	IT	474047					