



FERRARI CHALLENGE NA
MUGELLO

Race 1 (30 Minutes)

Final Classification by Class

No	Driver	Nat	Team	Car	Laps	Total Time	Gap	Kph	Best Lap			
									Lap	Time	Kph	
P												
1	221 Matt KURZEJEWSKI	USA	Ferrari Beverly Hills	Ferrari 488 Challenge EVO	13	31:55.925		128.1	6	2:11.325	143.8	
2	255 Roberto PERRINA	USA	Ferrari of Seattle	Ferrari 488 Challenge EVO	13	32:01.533	+5.608	127.7	4	2:12.565	142.4	
3	215 Dylan MEDLER	USA	The Collection	Ferrari 488 Challenge EVO	13	32:12.156	+16.231	127.0	11	2:13.301	141.6	
4	288 Custodio TOLEDO	BRA	The Collection	Ferrari 488 Challenge EVO	13	32:35.598	+39.673	125.5	12	2:13.455	141.5	
P-AM												
1	203 Brian COOK	AUS	Ferrari of Seattle	Ferrari 488 Challenge EVO	13	32:10.794		127.1	8	2:13.447	141.5	
2	233 Omar BALKISSOON	USA	Ferrari of Fort Lauderdale	Ferrari 488 Challenge EVO	13	32:19.410	+8.616	126.6	10	2:14.005	140.9	
3	204 Tony DAVIS	USA	Continental AutoSports	Ferrari 488 Challenge EVO	13	32:30.385	+19.591	125.9	9	2:14.213	140.7	
4	209 Justin ROTHBERG	USA	Ferrari of Palm Beach	Ferrari 488 Challenge EVO	13	32:33.953	+23.159	125.6	9	2:14.175	140.7	
5	213 Marc MUZZO	CAN	Ferrari of Ontario	Ferrari 488 Challenge EVO	13	32:38.889	+28.095	125.3	9	2:13.620	141.3	
6	222 Michael PORTER	USA	Ferrari of Seattle	Ferrari 488 Challenge EVO	13	32:41.896	+31.102	125.1	11	2:14.595	140.3	
7	271 Brian KAMINSKEY	USA	Ferrari of Long Island	Ferrari 488 Challenge EVO	13	32:42.216	+31.422	125.1	11	2:13.718	141.2	
Not classified												
205	Michael MATHES	CAN	Ferrari of Central New Jersey	Ferrari 488 Challenge EVO	3	9:53.971	10 Laps		3	3:28.173	90.7	
298	Mckade WANG	CAN	Ferrari of Vancouver	Ferrari 488 Challenge EVO			13 Laps					
S												
1	399 Cameron ROOT	USA	Ron Tonkin Gran Turismo	Ferrari 488 Challenge EVO	13	32:11.195		127.1	11	2:13.407	141.5	
2	377 David VORONIN	USA	Foreign Cars Italia	Ferrari 488 Challenge EVO	13	32:14.656	+3.461	126.9	12	2:13.720	141.2	
3	373 Sureel CHOKSI	USA	Ferrari of Denver	Ferrari 488 Challenge EVO	13	32:35.578	+24.383	125.5	10	2:13.845	141.1	
4	390 John VISKUP	USA	Boardwalk Ferrari	Ferrari 488 Challenge EVO	13	32:45.259	+34.064	124.9	11	2:14.381	140.5	
5	332 Yahn BERNIER	USA	Ferrari of Seattle	Ferrari 488 Challenge EVO	13	33:11.248	+1'00.053	123.3	11	2:16.472	138.4	
6	325 Thor HAUGEN	USA	Ferrari Westlake	Ferrari 488 Challenge EVO	13	33:11.402	+1'00.207	123.3	11	2:16.411	138.4	
7	307 Rey ACOSTA	USA	The Collection	Ferrari 488 Challenge EVO	11	28:15.371	2 Laps	122.5	11	2:14.592	140.3	
Not classified												
322	Frank SZCZESNIAK	USA	Ferrari of Austin	Ferrari 488 Challenge EVO	1	3:02.378	12 Laps					
333	Matt DALTON	USA	Ferrari of Long Island	Ferrari 488 Challenge EVO			13 Laps					
S-AM												
1	376 Lance CAWLEY	USA	Ferrari of Atlanta	Ferrari 488 Challenge EVO	13	33:15.698		123.0	11	2:16.571	138.3	
2	301 Roger MONTEFORTE	USA	Ferrari of Central New Jersey	Ferrari 488 Challenge EVO	13	33:16.190	+0.492	123.0	11	2:16.813	138.0	
3	327 Lisa CLARK	USA	Ferrari Beverly Hills	Ferrari 488 Challenge EVO	13	33:16.452	+0.754	123.0	13	2:16.221	138.6	
4	341 Jeffrey NUNBERG	USA	Ferrari of Central New Jersey	Ferrari 488 Challenge EVO	13	33:17.035	+1.337	122.9	13	2:15.035	139.8	
5	358 Bruce CLEVELAND	USA	Ferrari Silicon Valley	Ferrari 488 Challenge EVO	13	33:37.075	+21.377	121.7	8	2:17.549	137.3	
6	346 Dana GOODWIN	USA	Ferrari of Seattle	Ferrari 488 Challenge EVO	13	33:39.099	+23.401	121.6	10	2:18.742	136.1	
7	378 AI HEGYI	USA	Ferrari of Newport Beach	Ferrari 488 Challenge EVO	12	32:07.913	1 Lap	117.5	11	2:22.199	132.8	
Not classified												
324	Steve CHECK	USA	Ferrari of Rancho Mirage	Ferrari 488 Challenge EVO			13 Laps					

CARS 255, 288 AND 213 TIME PENALTY OF 5 SECONDS DUE TO STEWARDS DECISION NR. 27, 28 AND 29.
CAR 358 TIME PENALTY OF 25 SECONDS DUE TO DANGEROUS DRIVING - STEWARDS DECISION NR. 30

Published at:

Track Status: **WET**

Stewards: Giorgio ALBERTON			Simone VAZZANO			Elena PAUSELLI			Timekeeper: Xavier LOZANO		
--------------------------------------	--	--	----------------	--	--	----------------	--	--	-------------------------------------	--	--