



Championnat d'Europe de la Montagne 2016

Division 1 (Groupe A-GT-N-S2000)

-1- Col-St-Pierre (FRA) -2- Rechberg (AUT) -3- Falperra (POR) -4- Subida al Fito (ESP) -5- Ecce-Homo-Sternberk (CZE)
 -6- Ascoli (ITA) -7- Limanowa (PLN) -8- Dobsinsky-Kopec (SVK) -9- Glasbach (GER) -10- St-Ursanne-Les Rangiers (SUI)
 -11- Ilirska-Bistrica (SLO) -12- Buzetski-Dani-Most (CRO)

		-1-	-2-	-3-	-4-	-5-	-6-	-7-	-8-	-9-	-10-	-11-	-12-	=		
1.	Nikola MILJKOVIC Mitsubishi Lancer Evo 9 – N	SRB	25.0	25.0	18.0*	25.0	25.0	18.0	18.0	15.0*	25.0	25.0	25.0	=	236.0	
2.	Christian SCHWEIGER Mitsubishi Lancer Evo 8 – A	AUT	25.0	25.0	12.5*	25.0	18.0	25.0	18.0	15.0*	25.0	25.0	25.0	=	229.0	
3.	Antonio MIGLIUOLO Mitsubishi Lancer Evo 9 – N	ITA	18.0	18.0	25.0	18.0	0.0*	25.0	25.0	18.0	18.0	0.0*	0.0	=	183.0	
4.	Lukas VOJACEK Mitsubishi Lancer Evo 8 – A	CZE	15.0	15.0	9.0*	18.0	15.0	15.0	15.0	25.0	18.0	0.0*	15.0	18.0	=	169.0
5.	"TESSITORE" Porsche 997 Cup – GT	AUT	0.0*	12.5	15.0	18.0	25.0	12.5	12.5	25.0	18.0	0.0*	12.5	12.5	=	163.5
6.	Tomas VAVRINEC Mitsubishi Lancer Evo 9 – N	CZE	12.0	15.0	0.0*	15.0	15.0	15.0	15.0	12.0	15.0	0.0*	18.0	18.0	=	150.0
7.	Martin JERMAN Lamborghini Gallardo – GT	CZE	15.0	9.0	0.0*	15.0	18.0	9.0	0.0*	18.0	15.0	18.0	9.0	9.0	=	135.0
8.	Jaromir MALY Mitsubishi Lancer Evo 8 – A	CZE	18.0	0.0*	0.0	0.0	25.0	18.0	25.0	0.0*	25.0	0.0	18.0	0.0	=	129.0
9.	Tonino COSSU Honda Civic Type R – N	ITA	15.0	0.0*	15.0	6.0	0.0	12.0	0.0*	0.0	12.0	15.0	4.0	0.0	=	79.0
10.	Nicolas WERVER Porsche 997 Cup S – GT	FRA	25.0	0.0*	0.0	0.0	0.0	0.0	0.0*	0.0	25.0	25.0	0.0	0.0	=	75.0
11.	Peter JURENA Mitsubishi Lancer Evo 9 – N	SVK	0.0*	10.0	0.0	0.0	18.0	0.0	0.0*	25.0	0.0	0.0	0.0	0.0	=	53.0
12.	Chris-André MAYER Honda Civic Type R – N	AUT	0.0*	6.0	0.0	0.0	4.0	0.0	0.0*	0.0	0.0	0.0	10.0	12.0	=	32.0
13.	Dominik PAVLU Renault Clio Sport – A	CZE	0.0*	0.0	0.0	0.0	12.0	0.0	0.0*	6.0	12.0	0.0	1.0	0.0	=	31.0
14.	Bohumir CAMBALIK Honda Civic Type R EP3 – A	SVK	0.0*	8.0	0.0	0.0	6.0	0.0	0.0*	12.0	0.0	0.0	0.0	0.0	=	26.0
15.	Kerstin TAUS Subaru Impreza WRX STI – N&A	CZE	0.0*	0.0	0.0	0.0	6.0	0.0	0.0*	0.0	0.0	0.0	8.0	8.0	=	22.0