



Coupe Suisse de la Montagne 2006

-1- Reitnau -2- Ayent-Anzère -3- St-Ursanne-Les Rangiers -4- Oberhallau -5 Massongex-Vérossaz
 -6- Gurnigel -7- La Roche-La Berra

			-1-	-2-	-3-	-4-	-5-	-6-	-7-	
1.	Bruno IANNIELLO	Lancia Delta S4	IS/+3.0*	15.0	15.0	12.0	15.0	15.0	15.0	12.0 = 99.0
2.	Eric BERGUERAND	Lola T96/50	D/E2/F30*	15.0	14.0	14.0	0.0	17.0	17.0	12.0 = 89.0
3.	Gérard NICOLAS	Ford Escort WRC	E1/+3.0*	14.0	12.0	5.0	1.0	12.0	10.0	14.0 = 68.0
4.	Toni BÜELER	Mitsubishi Evo 6	E1/+3.0	0.0	14.0	11.0	0.0	13.0	13.0	15.0 = 66.0
5.	Hansruedi DEBRUNNER	Dallara F398	D/E2/F3	14.0	12.0	2.0	13.0	0.0	12.0	11.0 = 64.0
6.	Christian BALMER	Tatuus Renault	D/E2/3*	0.0	10.0	0.0	10.0	14.0	13.0	13.0 = 60.0
7.	Alain PFEFFERLE	Porsche 935 Turbo	IS/+3.0	0.0	13.0	13.0	14.0	5.0	14.0	0.0 = 59.0
8.	Sacha GENINASCA	Lancia Delta S4	E1/+3.0	13.0	10.0	7.0	13.0	0.0	12.0	0.0 = 55.0
9.	Thomas AMWEG	Tatuus Renault	D/E2/2.0	13.0	0.0	0.0	11.0	0.0	11.0	14.0 = 49.0
10.	Nicolas BÜHRER	Porsche 996 GT3	GT/+3.0*	0.0	9.0	9.0	4.0	9.0	4.0	13.0 = 48.0
11.	Fritz ERB	Opel Kadett GTE	IS/2.0	0.0	0.0	0.0	12.0	14.0	11.0	9.0 = 46.0
12.	Jean-Daniel MURISIER	Reynard 92D	D/E2/F30	0.0	17.0	13.0	15.0	0.0	0.0	0.0 = 45.0
13.	Josef KOCH	Opel Kadett C 16V	IS/3.0	12.0	7.0	8.0	11.0	0.0	5.0	0.0 = 43.0
14.	Louis BERGUERAND	Tatuus RC99	D/E2/2.0	10.0	7.0	0.0	0.0	9.0	8.0	4.0 = 38.0
15.	Roland BOSSY	BMW M3 E30	IS/3.0	11.0	8.0	10.0	6.0	0.0	0.0	0.0 = 35.0
16.	Rolf EHRBAR	Opel Kadett C	IS/2.0	8.0	3.0	0.0	9.0	0.0	0.0	8.0 = 28.0
17.	Nikolaj DOUGOUD	GDS Spyder	D/E2/1.15	0.0	8.0	0.0	0.0	10.0	0.0	8.0 = 26.0
18.	Werner GRAF	Arcobaleno	D/E2/1.4	0.0	0.0	0.0	6.0	8.0	5.0	3.0 = 22.0
19.	Roger KISSLING	Opel Kadett GTE	IS/2.0	10.0	5.0	4.0	0.0	0.0	0.0	0.0 = 19.0
20.	Martin BÜRKI	VW Golf	E1/2.0	7.0	6.0	0.0	0.0	0.0	1.0	0.0 = 14.0
21.	Peter STECK	BMW M3 E30 STW	E1/2.0	4.0	4.0	2.0	0.0	0.0	0.0	0.0 = 10.0
	Patrick MAYER	American Race Truck	D/E2/+3.0	2.0	0.0	0.0	4.0	0.0	4.0	0.0 = 10.0
23.	Ernst HÄNNI	Reynard 89F	D/E2/1.6	4.0	0.0	0.0	2.0	0.0	2.0	0.0 = 8.0
24.	Romeo GRIMALDI	Honda Civic Type R	E1/2.0	0.0	1.0	0.0	0.0	2.0	0.0	4.0 = 7.0