

25.01.59. Megeve

Slalom, men

number of gates: 70/62
weather: rain
started: 40
finished: 33

1. Peppi Stiegler	AUT	68.0	65.6	133.6	(3)
2. Anderl Molterer	AUT	67.8	66.0	133.8	(5)
3. Ernst Oberaigner	AUT	69.8	67.3	137.1	(7)
4. Martin Burger	AUT	70.2	72.2	142.4	(12)
5. Adrien Duvillard	FRA	69.5	72.9		(4)
and Michel Arpin	FRA	71.7	70.8	142.5	(18)
7. Georges Panisset	FRA	71.4	73.3	144.8	
8. Giorgio Mahlknecht	ITA	73.5	72.5	146.0	(13)
9. Helmuth Schranz	AUT	74.2	72.2		(14)
and Jean Pomagalski	FRA	71.5	74.9	146.4	
11. Roberto Siorpaes	ITA	72.7	73.3	146.5	(9)
12. Heinz Dietrich	AUT	73.6	72.9	146.5	(16)
13. Ruedi Wyrsh	SUI	74.3	73.5	147.8	
14. Enrico Senoner	ITA	74.7	74.9	149.6	
15. Gaston Perrot	FRA	77.3	73.0	150.3	(2)
16. Michel Mignon	FRA	77.8	74.3		
and John Koeltzow	NOR	75.6	76.5	152.1	
18. Hubert Pavesi	FRA	75.2	78.9	154.1	
19. Willy Rehm	FRG	79.3	76.6	155.9	
20. Maurice Pessey	FRA	77.6	79.7	157.3	
21. Rene Guervin	FRA	82.2	76.6	158.8	
22. Georges Gaidon	FRA	74.9	89.0	163.6	

23. Luis Molne	SPA	87.2	84.9	172.1
24. Rene Collet	FRA	73.0	100.0	173.0
25. Felipe Rigat	SPA	89.0	85.6	174.6
26. Georges Duvillard	FRA	102.9	73.3	176.2
27. Piere Tissot	FRA	94.4	82.2	176.6
28. Francisco Villadomat	SPA	87.7	89.0	176.7
29. Willy Eich	FRG	89.8	90.9	180.7
30. Georges Schneider	SUI	85.9	99.6	185.5
31. Moran Garcia	SPA	96.2	89.5	185.7
32. Leonardo Carrell	ITA	103.0	85.0	188.0
33. Gerrard Tissot	FRA	105.0	89.2	194.2

1st run

2nd run

1. Anderl Molterer	AUT	67.8	(5)	1. Peppi Stiegler	AUT	65.6	(3)
2. Peppi Stiegler	AUT	68.0	(3)	2. Anderl Molterer	AUT	66.0	(5)
3. <i>Adrien Duvillard</i>	<i>FRA</i>	<i>69.5</i>	<i>(4)</i>	3. Ernst Oberaigner	AUT	67.3	(7)
4. Ernst Oberaigner	AUT	69.8	(7)				
5. Martin Burger	AUT	70.2	(12)				
6. <i>Georges Panisset</i>	<i>FRA</i>	<i>71.4</i>		4. <i>Michel Arpin</i>	<i>FRA</i>	<i>70.8</i>	<i>(18)</i>
7. <i>Jean Pomagalski</i>	<i>FRA</i>	<i>71.5</i>					
8. Michel Arpin	FRA	71.7	(18)	5. Helmuth Schranz	AUT		
				and Martin Burger	AUT	72.2	(12)
9. Roberto Siorpaes	ITA	72.7		7. G. Mahlkecht	ITA	72.5	