

16.03.95. Bormio

*Super-G, women*

course length: 2030 m  
vertical drop: 546 m  
temperature: (+3C/0C)  
started: 26  
finished: 19

1. Katja Seizinger	GER	1.20.93	( 9)
2. Renate Goetschl	AUT	1.21.13	( 6)
3. Florence Masnada	FRA	1.21.26	(14)
4. Michaela Gerg-Leitner	GER	1.21.32	(15)
5. Michaela Dorfmeister	AUT	1.21.82	( 3)
6. Martina Ertl	GER	1.21.88	( 8)
7. Heidi Zurbriggen	SUI	1.22.02	( 7)
8. Heidi Zeller-Baehler	SUI	1.22.17	(10)
9. Deborah Compagnoni	ITA	1.22.44	(26)
10. Spela Pretnar	SLO	1.22.81	(18)
11. Pernilla Wiberg	SWE	1.22.87	( 2)
12. Miriam Vogt	GER	1.22.90	(21)
13. Regine Cavagnoud	FRA	1.22.92	(13)
14. Kathrin Guthenson	GER	1.22.94	(23)
15. Warwara Zelenskaia	RUS	1.23.34	(24)
16. Barbara Merlin	ITA	1.23.61	(17)
17. Marianne Kjoerstad	NOR	1.23.62	(25)
18. Hilary Lindh	USA	1.23.66	(20)
19. Hilde Gerg	GER	1.24.75	(16)

DNF:

Kate Pace-Lindsay	CND	( 1)	
Shannon Nobis	USA	( 4)	
Alexandra Meissnitzer	AUT	( 5)	( 3 <sup>rd</sup> best split-time)
Sylvia Eder	AUT	(11)	( 5 <sup>th</sup> best split-time)
Picabo Steet	USA	(12)	(16 <sup>th</sup> best split-time)
Vreni Schneider	SUI	(19)	
Madlen Summermatter	SUI	(22)	(17 <sup>th</sup> best split-time)

\*

one minute tele report of this race is  
available at

<https://www.youtube.com/watch?v=kMGLmd6liso>

***split-time 2:***

1. Florence Masnada	FRA	1.01.19	(14)
2. Katja Seizinger	GER	1.01.78	( 9)
3. Alexandra Meissnitzer	AUT		( 5)
and Renate Goetschl	AUT	1.01.93	( 6)
5. Sylvia Eder	AUT	1.02.03	(11)
6. Martina Ertl	GER	1.02.09	( 8)
7. Heidi Zeller-Baehler	SUI	1.02.20	(10)
8. Michaela Gerg-Leitner	GER	1.02.24	(15)
9. Michaela Dorfmeister	AUT	1.02.54	( 3)
10. Deborah Compagnoni	ITA	1.02.81	(26)

***finish:***

1. Michaela Gerg-Leitner	GER	41.42	(15)
2. Katja Seizinger	GER	41.53	( 9)
3. Michaela Dorfmeister	AUT	41.75	( 3)
4. Renate Goetschl	AUT	41.76	( 6)
5. Florence Masnada	FRA	42.15	(14)
6. Martina Ertl	GER	42.21	( 8)
7. Deborah Compagnoni	ITA	42.25	(26)
8. Heidi Zurbriggen	SUI	42.26	( 7)
9. Kathrin Guthenson	GER	42.28	(23)
10. Spela Pretnar	SLO	42.33	(18)