



NOKIA SNOWBOARD FIS WORLD CUP

Serre-Chevalier, FRA - Mar. 7th, 2003
Half-Pipe - Start List Men Qualification 2

NOKIA

Organizer	Serre-Chevalier Ski Developpt		Pipe Data	
Jury :			Length	112 m
Tech. Delegate	ZANGER Walter	AUT	Inclination	
Chief of Pipe	ZEHENTNER Albert	FIS	Width	16.5 m
Head Judge	GIRAUD Matthieu	FRA	Height	5 m
FIS	WAGNER Chris	FIS	Qualifications	W : 14:00 - M : 16:15
FIS	HOELLER Alex	FIS	Finals	20:00
Judges :			Forerunner #1	NORDMANN David ()
A-Standard Air	WOLFF Fabien	FRA		
B-Rotations	BROWN Steve	AUS		
C-Amplitude	THURNER Markus	AUT		
D-Overall Impression	WEBSTER Steen	NZE		
E-Overall Impression	SMITH Dan	USA		

Ord	Bib	FIS Code	Name	Nat	QUALIFICATION #1					QUALIFICATION #2					Best	WC	
					J1	J2	J3	J4	J5	Pts	J1	J2	J3	J4			J5
1.	15	1427743	LIGOCKI Mateusz	POL	5.8	2.5	5.2	4.0	3.5	21.0							
2.	26	1504964	SANDY Mikael	SWE	6.0	2.6	6.5	3.2	2.9	21.2							
3.	19	1514989	VOGEL Alvaro	SUI	2.0	6.7	5.5	3.8	3.8	21.8							
4.	33	1757446	DU COURTIL Valerian	FRA	5.0	3.9	4.5	4.3	4.4	22.1							
5.	18	1514905	CAMENISCH Mario	SUI	5.2	3.5	4.6	4.2	4.7	22.2							
6.	32	1707976	PARET Damien	FRA	7.3	3.6	5.5	2.9	3.2	22.5							
7.	2	1514930	BUVOLI Gianluca	SUI	5.0	5.6	5.5	3.9	3.0	23.0							
8.	29	1775197	DAHLIN Conny	SWE	6.2	3.8	7.2	3.0	3.1	23.3							
9.	21	1708752	IGLESIAS Jonathan	SPA	6.1	5.1	5.4	3.8	3.4	23.8							
10.	28	1752693	BOGOLI Julien	FRA	5.7	4.2	4.7	5.0	4.5	24.1							
11.	10	1276908	VASTAMAKI Jari	FIN	4.1	6.6	6.6	4.0	3.6	24.9							
12.	14	1507865	IMBODEN Yann	SUI	7.1	4.4	4.8	4.5	5.1	25.9							
13.	22	1578384	BOURBOUSSON Sylvain	FRA	3.8	6.5	5.6	5.3	5.9	27.1							
14.	4	1415424	POSCHENRIEDER Marcus	GER	4.0	6.3	6.6	5.2	5.5	27.6							
15.	6	1771608	KARLSSON Andreas	SWE	8.0	5.0	7.2	4.7	3.9	28.8							
16.	3	1449762	ZARTARIAN Samuel	FRA	6.2	6.0	6.8	4.8	5.2	29.0							
17.	5	1591770	LIGOCKI Michal	POL	4.5	5.8	6.8	6.0	6.0	29.1							
18.	8	1398934	SASIADEK Marek	POL	6.9	4.6	6.0	6.6	6.5	30.6							
19.	20	1508544	JEAN Benjamin	FRA	5.8	6.9	6.4	6.9	6.4	32.4							
20.	16	7200003	KUHLMANN Andre	GER	6.4	7.0	6.1	6.8	6.2	32.5							

Checked by :

Time :