

NOKIA SNOWBOARD FIS WORLD CUP 2008



La Molina, SPA - Jan. 20th, 2008

NOKIA

Parallel Ladies

WORLD CUP STANDINGS

RANK	FIS-CODE	NAME	NAT	#1 Land PSL	#2 Sold PGS	#3 Limo PGS	#4 Nend PSL	#5 Badg PSL	#6 LaMo1 PGS	#7 LaMo2 PSL	#8	#9	#10	Best
1.	1059932	NEURURER Heidi	AUT	800	800	1000	800	(260)	400	1000				4800.0
2.	1102308	SAUERBREIJ Nicolien	NED	600	600	(500)	600	1000	1000	800				4600.0
3.	1004920	RIEGLER Claudia	AUT	290	(260)	360	500	290	800	600				2840.0
4.	1330840	KREINER Marion	AUT	(180)	1000	240	240	220	600	450				2750.0
5.	1265268	KRINGS Doresia	AUT		220	290	360	450	500	320				2140.0
6.	1746485	DUJMOVITS Julia	AUT	60		260	1000	400	45	290				2055.0
7.	1547635	GUENTHER Doris	AUT	450	180	450	290	600						1970.0
8.	1638621	BOLDIKOVA Svetlana	RUS	160	450	400	200	240	450	(110)				1900.0
9.	1543464	TAKEUCHI Tomoka	JPN	240	400	320	160	320	240	(160)				1680.0
10.	7205013	KOBER Amelie	GER	1000	130	80	260	70	40					1580.0
11.	1608066	RUOTSALAINEN Ilona	FIN	500	240				320	500				1560.0
12.	1071559	RANIGLER Carmen	ITA	360	500	600								1460.0
13.	1454127	LABOECK Isabella	GER	200	360			180	260	400				1400.0
14.	7526835	KARSTENS Anke	GER		50	90	90	800	160					1190.0
15.	1429986	ENGELI Hilde-Katrine	NOR		110	100	150	90	360	360				1170.0
16.	7519953	KOHLI Fraenzi	SUI	(20.0)	320	60	320	130	100	240				1170.0
17.	1489922	TUDIGESCHEVA Ekaterina	RUS	150	60	800	32							1042.0
18.	9205004	JOERG Selina	GER	260	140	20.0	450		36	130				1036.0
19.	1049929	SHAW Johanna	AUS	130	120	(24)	110	500	120	32				1012.0
20.	1758998	DE FAUCOMPRET Camille	FRA	90	290	120	(28)	200	80	140				920.0
21.	7537602	JEKOVA Alexandra	BUL	110	150	180	50	360	22					872.0
22.	1603798	HAGGLOF Aprilia	SWE	100	(20.0)	140	100	80	220	220				860.0
23.	7295000	BOCCACINI Corinna	ITA	220		130		22	200	200				772.0
24.	1126073	LOO Alexa	CAN	80	160	36	400	19.7		24				719.7
25.	1244704	DESMARES Nathalie	FRA	(24)	200	45	70	150	130	100				695.0
26.	1109990	CALVE Caroline	CAN	400	28		20.0		180	19.7				647.7
27.	1569955	KOTNIK Glorija	SLO	50	100	50	220	36	(28)	180				636.0
28.	1437540	MUELLER Erica	USA	320		110	45	110	26					611.0
29.	1102599	SAUERBREIJ Marieke	NED	(28)	32	32	40	140	50	260				554.0
30.	1489929	ILJUHINA Ekaterina	RUS	19.7	70	150	(19.4)	32	90	120				481.7
31.	1124327	KRINGS Heidi	AUT	120		26		45	290					481.0
32.	1524064	VOJTECHOVA Zuzana	CZE		40	40	140	160		45				425.0
33.	1638718	GOLOVANOV Olga	RUS	45	90	28	60	60	140	(22)				423.0
34.	1489927	KULESHOVA Alena	RUS			160		50	110	90				410.0
35.	1553261	GORGONE Michelle	USA			220	19.1			70				309.1
36.	7295013	CUSINI Vanessa	ITA			200	22		24	36				282.0
37.	7519960	KUMMER Patrizia	SUI	26		22	80	20.0	70	50				268.0
38.	1396315	PLETZER Romy	AUT	32	80		130	19.4						261.4
39.	1605641	PENTCHEVA Teodora	BUL	80		70	26	19.1	32	26				253.1
40.	1648321	YANETANI Eri	JPN	19.4			36	26	20.0	150				251.4
41.	1567520	ZAKRESKI Kimiko	CAN				180			60				240.0
42.	1638233	ESCHGFAELLER Jessica	ITA	(19.1)	36	19.7	19.7	24	60	80				239.4
43.	1699945	CHUNDAK Annamari	UKR		22	18.8	120	40		28				228.8
44.	1439979	SZTOKFISZ Karolina	POL	24				28	150					202.0
45.	9205015	CZIPP Rosa	GER	140	26	19.4								185.4
46.	9055006	MESCHIK Ina	AUT					120						120.0
47.	1059943	PUGGL Anja	AUT		19.7			100						119.7
48.	1699936	TYMOSH Svitlana	UKR					18.5	19.7	40				78.2
49.	9435002	STACHON Barbara	POL	40				18.8						58.8
50.	1159927	KOUKALOVA Klara	CZE		45									45.0

SPA 7160.2020 - La Molina, SPA - 20.01.2008

08.02.2008 - 12:27

www.fis-ski.com

Timing by SWATCH

Results by SWATCH

Page 1

RANK	FIS-CODE	NAME	NAT	#1 Land PSL	#2 Sold PGS	#3 Limo PGS	#4 Nend PSL	#5 Badg PSL	#6 LaMo1 PGS	#7 LaMo2 PSL	#8	#9	#10	Best
51.	7305022	MARUYAMA Miki	JPN					18.2		20.0				38.2
52.	9515042	SCHUETZ Yvonne	SUI		19.4			17.9						37.3
53.	1405001	BRAKENHOFF Mirjam	NED	36										36.0
54.	9515082	ZOGG Julie	SUI				24							24.0
55.	1539986	LLOYD Lindsay	USA		24									24.0
56.	9295012	EGGER Natalie	ITA			19.1								19.1
SPA 7160.2020 - La Molina, SPA - 20.01.2008											08.02.2008 ~ 12:27			
www.fis-ski.com				Timing by SWATCH								Results by SWATCH		