



PARTIAL RESULTS / RÉSULTATS PARTIELS

WED 17 FEB 2010 / MER 17 FEV 2010 START TIME / DÉBUT 13:05

Number of Competitors: 20, Number of NOCs: 15

Rank	Bib	FIS Code	Name	NOC Code	Run 1						Run 2						Best
					J1	J2	J3	J4	J5	Score	J1	J2	J3	J4	J5	Score	
QUALIFIED TO FINAL																	
1	5	1665393	WHITE Shaun	USA	9.0	9.2	8.9	9.2	9.5	45.8	2.4	2.0	2.0	2.2	2.2	10.8	45.8
2	6	9300018	AONO Ryo	JPN	6.7	7.0	6.4	6.5	6.6	33.2	8.8	8.8	8.4	8.3	8.8	43.1	43.1
3	3	7535030	VITO Louie	USA	4.3	5.8	5.2	5.2	5.6	26.1	8.5	8.5	8.2	8.1	8.5	41.8	41.8
QUALIFIED TO SEMIFINAL																	
4	16	1194967	RICCIARDI Aluan	FRA	4.2	5.2	5.7	5.0	5.3	25.4	7.5	8.0	7.0	7.4	8.0	37.9	37.9
5	1	1124916	ZENG Xiaoye	CHN	3.2	2.8	2.9	3.1	2.0	14.0	6.1	6.8	6.3	6.7	6.9	32.8	32.8
6	7	1582070	CREPEL Mathieu	FRA	6.2	6.2	5.9	7.0	7.3	32.6	0.4	0.5	0.6	0.5	0.5	2.5	32.6
7	9	1224939	KILNER Ben	GBR	4.5	4.7	4.3	4.0	4.0	21.5	6.5	6.9	6.5	5.8	6.4	32.1	32.1
8	2	1579451	ZEBROWSKI Gary	FRA	5.8	6.5	6.8	6.0	6.5	31.6	3.0	4.0	3.8	3.5	4.4	18.7	31.6
9	14	1044994	MATES Ben	AUS	5.0	6.3	6.1	5.1	5.8	28.3	5.2	6.4	6.3	5.4	6.3	29.6	29.6
NOT QUALIFIED																	
10	12	1414988	HAMILTON James	NZL	1.0	1.5	1.0	1.0	0.7	5.2	6.0	5.7	5.8	5.3	5.2	28.0	28.0
11	4	1184963	KORPI Janne	FIN	5.3	5.0	5.6	5.6	5.0	26.5	3.5	3.4	2.6	3.2	2.9	15.6	26.5
12	10	9320004	KIM Ho-Jun	KOR	2.4	1.0	1.5	1.8	1.7	8.4	4.8	5.4	5.4	4.9	5.3	25.8	25.8
13	8	1514864	KELLER Markus	SUI	3.3	1.8	2.4	2.5	3.6	13.6	4.2	4.2	4.1	3.8	4.1	20.4	20.4
14	15	9420072	SANDBECH Staale	NOR	2.0	2.2	1.3	1.7	1.9	9.1	4.0	3.8	3.7	4.5	4.1	20.1	20.1
15	11	1494971	VERGES Ruben	ESP	1.5	2.0	1.9	1.5	2.5	9.4	3.4	3.9	3.9	4.1	4.2	19.5	19.5
16	13	1424982	KLEIVDAL Roger-S	NOR	3.0	3.3	3.6	3.6	2.2	15.7	3.6	3.6	3.8	3.7	3.7	18.4	18.4
17	19	7510051	HALLER Christian	SUI	1.1	2.5	1.8	1.6	1.0	8.0	3.3	3.2	3.3	3.0	3.2	16.0	16.0
18	18	1404958	VAN DER WAL, Dolf	NED	3.1	3.0	2.1	3.3	3.0	14.5	2.1	2.8	2.3	2.2	2.4	11.8	14.5
19	20	1591770	LIGOCKI Michal	POL	2.1	2.7	2.3	1.9	1.8	10.8	2.2	2.5	2.6	1.6	2.2	11.1	11.1
20	17	9290012	PIETROPOLI Manuel	ITA	1.6	2.4	1.7	2.0	1.6	9.3	1.2	0.8	0.8	1.0	1.4	5.2	9.3