

## FIS homologated speed skiing tracks (FIS SS / Luc Cristina 2007)

Resorts	No & inspector	track's name	elevation max.	elevation min.	vertical drop	average grad.	total length	competition track	braking zone	speed max.
Aonachmor(GBR)	3468.1990LC		1050	600	450	38	1200	800	400	170
Arcs(FRA)	3465.1690LC		2710	2145	565	55	1740	800	940	240
Aspen (USA)	6699/02/02NB		3185	2833	352		756			
Bielmonte(ITA)	51175898LC		1612	1460	152		346			
Bydalen(SWE)	3880.4492ED		924	581	343	55	1117	552	465	
Cervinia(ITA)	5307.3704LC	Bontadini 6bis	3125	2955	170		571			
Fortress(USA)	3610.16190NB		2207	2020	187	34	644	367 length!?	277	
Gavarnie(FRA)	3482.3390MM		2083	1837	246	39	625			170
Goldeck(AUT)	7048/12/02RR		2080	1908	172		580			
Grimentz(SUI)	3502.5390LC		2850	2530	320	34	1170	575	535	185
Hankasalmi(FIN)	3624.17590MM		230	108	122		530			140
Hundfjaellet(SWE)	3467.1891MM	Väggen	810	609	201	52	469	230	239	185
Idrefjaell(SWE)	5130/71/98	Chocken	872	711	161		680			
Kirkwood(USA)	3505.5690NB		2774	2488	286	54	795	520	275	
Lake Louise(CAN)	JF									
Las Lenas1(ARG)	35085990GS		2710	2340	340	35	947	404		200
Las Lenas2(ARG)	3509.6090GS		2800	2335	465	40	1266	660		200
Las Lenas3(ARG)	3503.5490GS		2575	2333	242	35	732			200
Leysin(SUI)	? LC	Chaux-de-Mont	2205	1900	305	40	880	340	540	180
Luz Ardiden(FRA)	4001.2893LC		2138	1790	348	54	950	450	400	210
Mitterndorf (AUT)	6700/02/02RR		986	830	156		400			
Oga(ITA)										
Portillo(CHI)			3290	2878	472	48	1150			225
Pullinki1(SWE)	4482.16095LC		315	100	215	33	655	655	350	180
Pullinki2(SWE)										
Reutte(AUT)	7734.0105LC	Hahnenkamm	1854	1706	148		800			150
Rjukan1(NOR)	3682.3291MM		1825	1100	725	29	1725	1100	625	230
Rjukan (NOR)	3683/33/91	Asle Bergström	1540	1050	490		1800			
Salla(FIN)	4471.14995ED	Arskan	315	100	215	33	655	550	300	170
Salla(FIN)	4471/149/95MM		435	270	165		550			
San Domenico(ITA)	5478/208/99		1540	1050	395	27	1800	1200	600	
San Domenico(ITA)	5478/208/99		2390	2090	300		400			
Sta Caterina(ITA)	5118/59/98		2236	2152	184		300			
Silverton(USA)	3500.5190NB		3767	3435	332	29	1110	660	450	215
Ski Bowl(USA)	4000.2793NB		1425	1298	127	49	557	319	238	
Stelvio1(ITA)	3498.4990MM		3090	2700	390	53	1254			210
Stelvio2(ITA)	3785.13591LC		3430	3268	162	49	850	400	350	150
Stryn(NOR)	3999.2693MM		1460	1060	400	42	1675	1075		
SunPeaks(CAN)	I.P./ LC	Headwall	2080	1865	215	55		325	755	180
Val Thorens(FRA)	3653.391LC		3200	2695	505	40	1430	700	630	215
Vars(FRA)	3678.2891LC		2720	2285	435	95	1220	670	450	235
Verbier(SUI)	7735.0105LC	Montfort	3300	2890	410		1405			220
Willamette (USA)	3483/34/90HL		1777	1586	191	636				
Willamette(USA)	3861.2592NB		2025	1782	243	55	869	469	400	
Yllas1(FIN)	9695.09171MM		640	380	260	20				175
Yllas2(FIN)	3501.5290ED		684	452	232		1283	702	583	175
Tandalen (SWE)	1618/103/80FV		847	625	222		910			

homologations valid for 2007

homolog in progress

to be rehomolog. for 2007

### Inspectors 2007:

Martial Martreuil/FRA

Luc Cristina/SUI

Planned new inspectors for 2007-2008: Christer Weiss/SWE, Marco Cozzi/ITA, Blake Andreassen/CAN

former inspectors: Gerard Sistach/FRA  
Nelson Bennet/USA  
Rudolf Rohregger/AUT

Eric Dahlberg /SWE

Jim Fong/CAN

Hans Lauterbach/AUT

Franz Vogler /GER