

# WAX TEST INFO #3



Place: Idre

Date : 02.12.2017

Testers: EE.NJ

**Glide** Test time: 07,15 to 07,30

Rank	Ski#	Glidewax / Powder / Top Coat	Feeling
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## Structure

Very fine .... Fine .... Medium .... Coarse ....

**Kick** Test time: to 17,10 to 17,30

Rank	Ski#	Wax	Wax	Kick	Feeling
1		Grön Base	Röd	1	
2		Grön Base+Röd	Röd	2	

**Snow and weather info** Measurement time: 17.30

Snow temperature (°C): -5,0  
Air temperature (°C): -5,3  
Snow humidity (ref. Doser instr.): 23  
Air humidity (% rH): 83%

Clouds (sky parts covered):  
Visibility:  
Wind:  
Precipitation:

ARTIFICIAL SNOW	NATURAL SNOW	GRAIN SIZE	SNOW HUMIDITY	TRACK HARDNESS	TRACK CONSISTENCE
<input type="radio"/> A1 Falling new	<input type="radio"/> FN Falling new	<input type="radio"/> G0 0.0 - 0.2 mm. Extra fine	<input type="radio"/> DS Dry	<input type="radio"/> H1 Very soft	<input type="radio"/> T1 Partly shiny
<input type="radio"/> A2 New	<input type="radio"/> NS New	<input type="radio"/> G1 0.2 - 0.5 mm. Very fine	<input type="radio"/> W1 Moist	<input type="radio"/> H2 Soft	<input type="radio"/> T2 Shiny
<input type="radio"/> A3 Irreg. dir. new	<input type="radio"/> IN Irreg. dir. new	<input type="radio"/> G2 0.5 - 1.0 mm. Fine	<input type="radio"/> W2 Wet	<input checked="" type="radio"/> H3 Med. hard	
<input type="radio"/> A4 Irreg. dir. transf.	<input type="radio"/> IT Irreg. dir. transf.	<input type="radio"/> G3 1.0 - 2.0 mm. Average	<input type="radio"/> W3 Very wet	<input type="radio"/> H4 Hard	<input type="radio"/> D1 Partly dirty
<input type="radio"/> A5 Transformed	<input type="radio"/> TR Transformed	<input type="radio"/> G4 2.0 - 4.0 mm. Coarse	<input type="radio"/> W4 Slush	<input type="radio"/> H5 Very hard	<input type="radio"/> D2 Dirty
		<input type="radio"/> G5 > 4.0 mm. Very coarse		<input type="radio"/> H6 Ice	

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