

**PROGRAM FOR
Audi FIS Ski World Cup**

Date	Site	Event
15.01.2026	Tarvisio	DH TRA1

Name of the event			Gender	Country	Speed Event	
Audi FIS Ski World Cup 2025/26			W	ITA		
			Place		Time	
Radios			Radio container Finish Area		07:00	
Lift open			Telecabina Monte Lussari		07:15	
Jury inspection			DH Start		07:45	
Warm-up and training area			Priesnig “C” & “D”		Info: Gianluca Rulfi (ITA)	
Doctors’ meeting			Finish area, exit gate		08:50	
Video recording			Infront Scoopa Platform (info F. Scotton)			
Inspection (one)					1-20 (+500): 08:50 - 10:00 from 21: 09:00 - 10:10	
Entry for racers closed					+10’ (09:10 / 09:20)	
Photographers in place					10:00	
Entry for all closed					10:35	
Coaches in place					10:40	
POV Camera			Number 1	Interval	10:45	
Forerunners			Number 6	Interval 1’15”	10:50	
Start time first racer					11:00	
Start intervals			1 - 5: 2’00” from 6: 1’15” - last 5: 2’00”			
TV breaks			2’15” after 15, 30, 45 (preparation breaks)			
Yellow zones / flags	Places		Back to start			
	1st	Gondola-mid station	Cappia			
	2nd	Gondola-mid station	Baita Forestale			
	3rd	Gondola	FIS variante			
	4th	Gondola	Muro di Luki			
Data analysis			Intermediate times 4		Speed measurements 2	
Team hospitality			Rist. Al Rododendro		from 07:15	
Liaison coaches			Andi Puelacher (GER)		Marco Viale (FRA)	
Course setter			Alberto Senigaglialesi (FIS)			
Athletes’ representative			Kajsa Vickhoff Lie (NOR) / Jasmine Flury (SUI)			
	Athletes	Date	Place		Time	
Public bib draw						
Official awards ceremony					Start	Show up time
Next team captains’ meeting		15.01.	Centro Culturale, Tarvisio		17:00	
Next public bib draw						
Next course setter						
Post Inspection Interview Location Mixed zone, finish area						
Miscellaneous Bibs at start. Coaches move only with slippers during the preparation breaks. Coaches and servicemen from the start can move during preparation breaks (outside of the race line, skiers’ right) to the mid-station and then with the gondola to the finish.						
Media Inspection: 08:40 - 09:20 (not on the race line)						