

MEN WITHDRAWAL LIST

Stage			
FIS Code	Name	NSA Code	Reason
Stage 2 Oberstdorf (GER) - Men 15.0 km Pursuit Classic			
3420605	ROETHE Sjur	NOR	DNF
3150070	RAZYM Ales	CZE	DNF
3490145	ROJO Imanol	SPA	DNF
3090097	CHUCHUGANOV Yordan	BUL	DNF
3050180	BALDAUF Dominik	AUT	DNS
Stage 3 Val Müstair (SUI) - Men 1.4 km Sprint Free			
3200346	WEEGER Markus	GER	DNS
3200127	MARSCHALL Philipp	GER	DNS
3200309	WOLZ Alexander	GER	DNS
3420199	OESTENSEN Simen Haakon	NOR	DNS
3180054	NOUSIAINEN Ville	FIN	DNS
Stage 4 Toblach (ITA) - Men 10.0 km Individual Classic			
3040101	BELLINGHAM Phillip	AUS	DNS
3190255	GROS Baptiste	FRA	DNS
3200210	EISENLAUER Sebastian	GER	DNS
3190029	DUVILLARD Robin	FRA	DNS
3050043	WURM Harald	AUT	DNS
3220016	YOUNG Andrew	GBR	DNS
3510207	KINDSCHI Joeri	SUI	DNS
3200014	WENZL Josef	GER	DNS
3510348	COLOGNA Gianluca	SUI	DNS
3500259	JOENSSON Emil	SWE	DNS
3150035	KOZISEK Dusan	CZE	DNS
3190282	JAY Renaud	FRA	DNS

MEN WITHDRAWAL LIST

Stage			
FIS Code	Name	NSA Code	Reason
3100097	VALJAS Len	CAN	DNS

Stage 5 Toblach (ITA) - Men 25.0 km Pursuit Free			
3510417	KAESER Erwan	SUI	DNS
3430141	ANTOLEC Jan	POL	DNS
3530511	BJORNSEN Erik	USA	DNS
3430103	STAREGA Maciej	POL	DNS
3190105	PERRILLAT BOITEUX Ivan	FRA	DNS
3700049	MLYNAR Peter	SVK	DNS
3390034	KARP Algo	EST	DNS
3530005	NEWELL Andrew	USA	DNS
1345875	GAILLARD Jean Marc	FRA	DNS
3510366	SCHNIDER Ueli	SUI	DNS
3530120	HAMILTON Simeon	USA	DNS
3290326	PELLEGRINO Federico	ITA	DNS
3390101	RANKEL Raido	EST	DNS
3200208	DOTZLER Hannes	GER	DNS
3430136	GAZUREK Sebastian	POL	DNS
1323468	REHEMAA Aivar	EST	DNF

Stage 6 Val di Fiemme (ITA) - Men 15 km Mass Start Classic			
3480314	CHERNOUSOV Iliia	RUS	DNS
3500153	JOHANSSON Martin	SWE	DNS
3180535	NISKANEN Iivo	FIN	DNS
3510351	FURGER Roman	SUI	DNS
3180557	HYVARINEN Perttu	FIN	DNF

MEN WITHDRAWAL LIST

Stage			
FIS Code	Name	NSA Code	Reason
Stage 7			
Val di Fiemme (ITA) - Men 9.0 km Pursuit Free - Final Climb			
3290266	PELLEGRIN Mattia	ITA	DNS
3100110	HARVEY Alex	CAN	DNS
3150069	JAKS Martin	CZE	DNS

LEGEND

DNF Did Not Finish DNS Did Not Start

