








Evolution Speed Races

U14 Men Slalom 1

Penalty Calculation - Men

Rank	Bib	Code	Name	FIS Points	Best 5	Race Points
Best 10 at finish						
1	17	19683	BENNETT Elliott	211.45	211.45	0.00
2	14	21052	UPTON Jack	293.13		
3	19	21050	HUISMAN MURO Kaylan	207.04	207.04	34.84
4	13	20649	SCHUBERT Maximilian	247.85	247.85	39.36
5	16	31509	HUNTER Fraser	256.18	256.18	59.86
6	12	20748	DADE Tommy	216.18	216.18	109.04
7	15	22827	BARTLETT Arthur	295.00		
8	18	31564	CLYDE Sam	271.36		
Best 5 at start						
3	19	21050	HUISMAN MURO Kaylan	207.04		
1	17	19683	BENNETT Elliott	211.45		
6	12	20748	DADE Tommy	216.18		
4	13	20649	SCHUBERT Maximilian	247.85		
5	16	31509	HUNTER Fraser	256.18		
TOTAL						
(B) List points of best 5 at start				1138.70		
(A) List points of the best 5 to finish in top 10					1138.70	
(C) Race points of corresponding competitors						243.10
Calculated penalty(A + B - C) = 2034.30 / 10				203.43		
Correction value(Z)				0.00		
Category adder				0.00		
Applied penalty				203.43		

The Technical Delegate