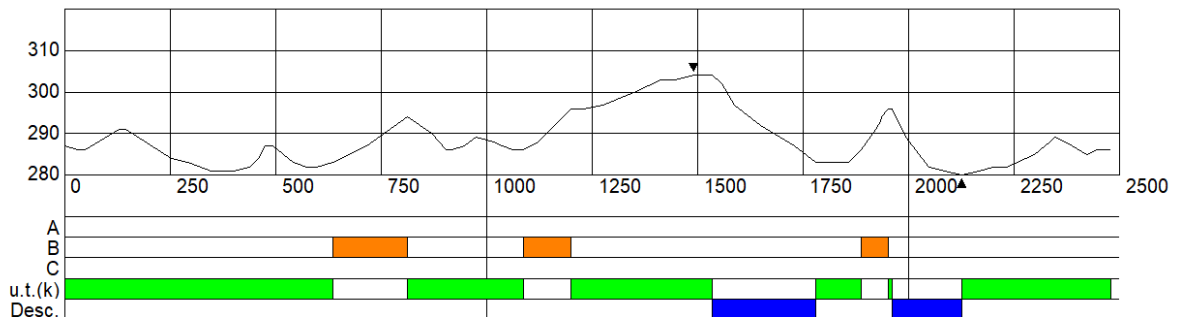


Data of the course profile



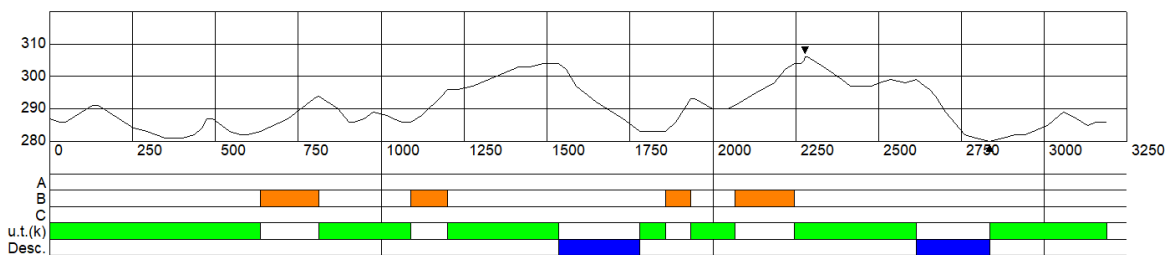
Data		Remarks of the inspector					
Name of the course	2,5 km						
Competition distance	2479						
Number and length of the laps	1						
Height difference (HD)	24 m						
Maximum climb (MC)	11 m						
Total climb (TC)	67 m						
Lowest point	280 m						
Highest point	304 m						
A	major uphill with: and Ø 6.00 - 12.00% gradient in accordance to ICR 313.1	at m	PHD	PTC	gradient	average gradient	Remarks of the inspector
total				0		0.00%	part of TC
B	shorter uphill with: 10 m - 29 m MP and Ø <18.00% gradient in accordance to ICR 313.1						
	1. 636	11	11	4.94-7.59	6.25		
	2. 1088	10	10	6.06-11.76	9.01		
	3. 1888	10	10	13.33-25.00	15.87		
total				31		46.27%	part of TC
C	steep uphill with Dist. <= 30 m and Ø > 18.00% gradient in accordance to ICR 313.1						
undulated terrain				36			
total				36		53.73%	part of TC
total climb				67		100.00	0



Data of the course profile



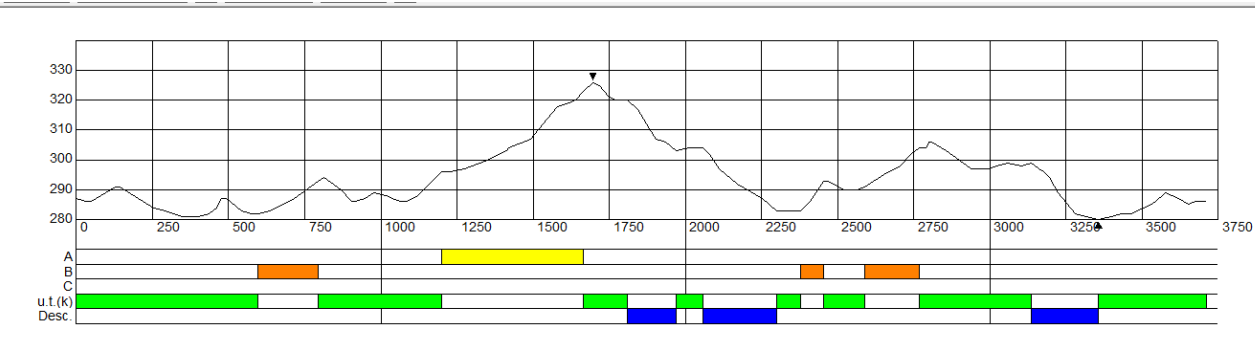
	Data	Remarks of the inspector				
Name of the course	3,3 km					
Competition distance	3189					
Number and length of the laps	1					
Height difference (HD)	26 m					
Maximum climb (MC)	13 m					
Total climb (TC)	83 m					
Lowest point	280 m					
Highest point	306 m					
A	at m	PHD	PTC	gradient	average gradient	Remarks of the inspector
major uphill with:						
and Ø						
6.00 - 12.00% gradient						
in accordance to ICR 313.1						
total			0		0.00%	part of TC
B	1. 636	11	11	4.94- 7.59	6.25	
shorter uphill with:	2. 1088	10	10	6.06-11.76	9.01	
10 m - 29 m MP	3. 1857	10	10	9.68-18.18	13.33	
and Ø	4. 2068	13	13	5.36-12.50	7.30	
<18.00% gradient						
in accordance to ICR 313.1						
total			44		53.01%	part of TC
C						
steep uphill with						
Dist. <= 30 m						
and Ø						
> 18.00% gradient						
in accordance to ICR 313.1						
undulated terrain			39			
total			39		46.99%	part of TC
total climb			83		100.00	0



Data of the course profile



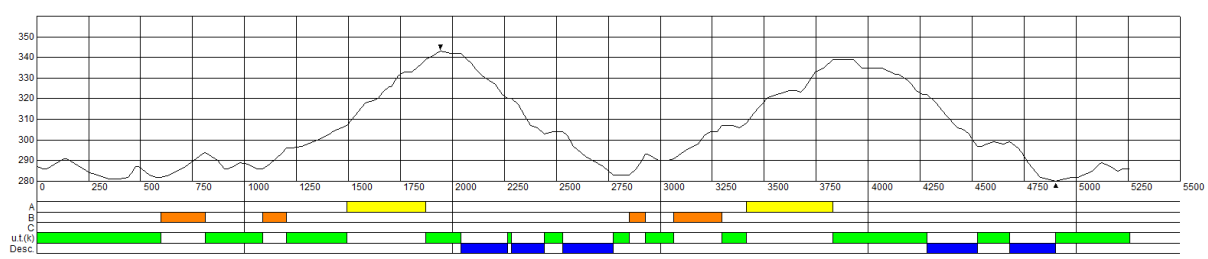
		Data					Remarks of the inspector	
Name of the course		3,75 km						
Competition distance		3711						
Number and length of the laps		1						
Height difference (HD)		46 m						
Maximum climb (MC)		27 m						
Total climb (TC)		106 m						
Lowest point		280 m						
Highest point		326 m						
A		at m	PHD	PTC	gradient	average gradient	Remarks of the inspector	
	major uphill s with: and Ø 6.00 - 12.00% gradient in accordance to ICR 313.1	1. 1199	27	27	2.17-14.29	5.79		
	total						25.47% part of TC	
B		1. 597	11	11	2.56- 7.59	5.53		
	shorter uphill s with: 10 m - 29 m MP and Ø <18.00% gradient in accordance to ICR 313.1	2. 2379	10	10	9.68-18.18	13.33		
		3. 2590	13	13	5.38-12.50	7.30		
	total						32.08% part of TC	
C								
	steep uphill s with Dist. <= 30 m and Ø > 18.00% gradient in accordance to ICR 313.1							
	undulated terrain			45				
	total			45			42.45% part of TC	
	total climb					100.00	0	



Data of the course profile



Data		Remarks of the inspector				
Name of the course	5 km					
Competition distance	5256					
Number and length of the laps	1					
Height difference (HD)	63 m					
Maximum climb (MC)	32 m					
Total climb (TC)	158 m					
Lowest point	280 m					
Highest point	343 m					
A	at m	PHD	PTC	gradient	average gradient	Remarks of the inspector
major uphill with: and Ø 6.00 - 12.00% gradient in accordance to ICR 313.1	1. 1492	32	32	2.78-14.29	8.47	
	2. 3412	31	32	3.26-15.38	7.42	
total			64		40.51%	part of TC
B						
shorter uphill with: 10 m - 29 m MP and Ø <18.00% gradient in accordance to ICR 313.1	1. 597	12	12	2.56- 7.59	5.58	
	2. 1088	10	10	6.06-11.76	9.01	
	3. 2851	10	10	9.68-18.18	13.33	
	4. 3062	16	16	5.36-15.79	6.90	
total			48		30.38%	part of TC
C						
steep uphill with Dist. <= 30 m and Ø > 18.00% gradient in accordance to ICR 313.1						
undulated terrain			46			
total			46		29.11%	part of TC
total climb			158		100.00	0



Data of the course profile



Data		Remarks of the inspector				
Name of the course	Sprint					
Competition distance	1042					
Number and length of the laps	1					
Height difference (HD)	16 m					
Maximum climb (MC)	13 m					
Total climb (TC)	31 m					
Lowest point	280 m					
Highest point	296 m					
	at m	PHD	PTC	gradient	average gradient	Remarks of the inspector
A						
major uphill with:						
and Ø						
6.00 - 12.00% gradient						
in accordance to ICR 313.1						
total			0		0.00%	part of TC
B	1. 420	13	13	9.68-25.00	13.83	
shorter uphill with:						
10 m - 29 m MP						
and Ø						
<18.00% gradient						
in accordance to ICR 313.1						
total			13		41.94%	part of TC
C						
steep uphill with						
Dist. <= 30 m						
and Ø						
> 18.00% gradient						
in accordance to ICR 313.1						
undulated terrain			18			
total			18		58.06%	part of TC
total climb			31		100.00	0

