

final Results per stage and division
Harjavalta SRA lokakuu kk-kilpailu 2020
2020-10-23

OPEN Results per stage

Stage: 1. Hole on the wall

#.	STAGE PERCENT	STAGE POINTS	HIT FACTOR	POINTS	TIME (sec)	COMPETITOR #. Name	DIV	CAT	CLS	SRA ID
1	100.00	70.0000	4.4089	69	15.65	8. Timo Rantala	Open	-	U	5982
2	72.85	50.9978	3.2121	68	21.17	1. Jari Kinnunen	Open	S	U	6314
3	64.27	44.9874	2.8335	48	16.94	14. Pasi Sitkia	Open	S	U	323
4	58.98	41.2872	2.6005	44	16.92	12. Frans Perttula	Open	-	U	
5	26.92	18.8468	1.1871	29	24.43	15. Jussi Tuuras	Open	-	U	10401
6	16.25	11.3744	0.7164	12	16.75	5. Mikko Mäkinen	Open	-	U	9985
7	0.00	0.0000	0.0000	0	55.69	4. Teemu Rinta-aho	Open	-	U	2142
8	0.00	0.0000	0.0000	0	47.17	9. Paavo Mannio	Open	-	U	9531
9	0.00	0.0000	0.0000	0	48.84	7. Harri Kuusisto	Open	S	U	15462057

Stage: 2. Stay on target

#.	STAGE PERCENT	STAGE POINTS	HIT FACTOR	POINTS	TIME (sec)	COMPETITOR #. Name	DIV	CAT	CLS	SRA ID
1	100.00	80.0000	6.4060	77	12.02	8. Timo Rantala	Open	-	U	5982
2	94.90	75.9168	6.0790	80	13.16	5. Mikko Mäkinen	Open	-	U	9985
3	85.03	68.0258	5.4472	67	12.30	14. Pasi Sitkia	Open	S	U	323
4	64.97	51.9798	4.1623	79	18.98	7. Harri Kuusisto	Open	S	U	15462057
5	54.42	43.5372	3.4862	76	21.80	1. Jari Kinnunen	Open	S	U	6314
6	53.46	42.7645	3.4244	79	23.07	12. Frans Perttula	Open	-	U	
7	32.90	26.3196	2.1075	78	37.01	9. Paavo Mannio	Open	-	U	9531
8	29.52	23.6130	1.8908	80	42.31	4. Teemu Rinta-aho	Open	-	U	2142
9	14.16	11.3295	0.9072	79	87.08	15. Jussi Tuuras	Open	-	U	10401

STANDARD Results per stage

Stage: 1. Hole on the wall

#.	STAGE PERCENT	STAGE POINTS	HIT FACTOR	POINTS	TIME (sec)	COMPETITOR #. Name	DIV	CAT	CLS	SRA ID
1	51.48	36.0335	2.2696	49	21.59	11. Aleks Afkir	Standard	-	U	8121
2	11.62	8.1332	0.5123	19	37.09	13. Teemu Heikkilä	Standard	-	U	9000

Stage: 2. Stay on target

#.	STAGE PERCENT	STAGE POINTS	HIT FACTOR	POINTS	TIME (sec)	COMPETITOR #. Name	DIV	CAT	CLS	SRA ID
1	69.02	55.2149	4.4213	68	15.38	13. Teemu Heikkilä	Standard	-	U	9000
2	57.06	45.6508	3.6555	73	19.97	11. Aleks Afkir	Standard	-	U	8121