

IPSC PCC Feb 21, 2022 - 2022-02-21

Match Results - PCC

Place	Name	No.	Class	Div	PF	Category	Match Pts	Match %	Region
1	Männistö, Petri K	4910	U	PCC	Min		292.7009	100.0000 %	FIN
2	Enroth, Petri	2658	U	PCC	Min		268.1672	91.6182 %	
3	Teräspuro, Marko	6855	U	PCC	Min		266.0005	90.8779 %	
4	Salomaa, Kristian		U	PCC	Min		262.4050	89.6495 %	
5	Ruohonen, Tony		U	PCC	Min		6.6802	2.2823 %	

Stage 1

Stage Results - PCC

Place	Name	No.	Class	Div	PF	Points	Pen	Time	Hit Factor	Stage Pts	Stage %
1	Enroth, Petri		U	PCC	Min	54	0	24.65	2.1907	60.0000	100.00 %
2	Männistö, Petri K		U	PCC	Min	48	10	22.67	1.6762	45.9099	76.52 %
3	Salomaa, Kristian		U	PCC	Min	53	10	33.39	1.2878	35.2717	58.79 %
4	Teräspuro, Marko		U	PCC	Min	41	10	27.10	1.1439	31.3305	52.22 %
5	Ruohonen, Tony		U	PCC	Min	45	40	20.50	0.2439	6.6802	11.13 %

Stage 2

Stage Results - PCC

Place	Name	No.	Class	Div	PF	Points	Pen	Time	Hit Factor	Stage Pts	Stage %
1	Enroth, Petri		U	PCC	Min	80	0	23.01	3.4767	90.0000	100.00 %
2	Männistö, Petri K		U	PCC	Min	81	10	22.83	3.1099	80.5048	89.45 %
3	Teräspuro, Marko		U	PCC	Min	76	0	27.52	2.7616	71.4882	79.43 %
4	Salomaa, Kristian		U	PCC	Min	74	0	30.32	2.4406	63.1788	70.20 %
5	Ruohonen, Tony		U	PCC	Min	0	0	0.00	0.0000	0.0000	0.00 %

Stage 3

Stage Results - PCC

Place	Name	No.	Class	Div	PF	Points	Pen	Time	Hit Factor	Stage Pts	Stage %
1	Teräspuro, Marko		U	PCC	Min	81	10	27.41	2.5903	110.0000	100.00 %
2	Männistö, Petri K		U	PCC	Min	88	10	32.50	2.4000	101.9189	92.65 %
3	Salomaa, Kristian		U	PCC	Min	94	0	40.34	2.3302	98.9545	89.96 %
4	Enroth, Petri		U	PCC	Min	96	20	45.67	1.6641	70.6685	64.24 %
5	Ruohonen, Tony		U	PCC	Min	0	0	0.00	0.0000	0.0000	0.00 %

Stage 4

Stage Results - PCC

Place	Name	No.	Class	Div	PF	Points	Pen	Time	Hit Factor	Stage Pts	Stage %
1	Salomaa, Kristian		U	PCC	Min	55	0	20.22	2.7201	65.0000	100.00 %
2	Männistö, Petri K		U	PCC	Min	50	10	14.85	2.6936	64.3673	99.03 %
3	Teräspuro, Marko		U	PCC	Min	50	20	13.48	2.2255	53.1818	81.82 %
4	Enroth, Petri		U	PCC	Min	52	10	21.13	1.9877	47.4987	73.07 %
5	Ruohonen, Tony		U	PCC	Min	0	0	0.00	0.0000	0.0000	0.00 %