

final Results
Värmlandscup 1, PCC, Årjäng 2024
2024-04-20

Results for Värmlandscup 1, PCC, Årjäng 2024

COMBINED results

#.	MATCH PERCENT	MATCH POINTS	COMPETITOR #. Name	DIV	CAT	CLS	REG	ICS
1	100.00	500.3707	21. Robin Larsson	PCC	-	U	SWE	
2	96.90	484.8451	9. Carl Danielson	PCC	-	U	SWE	kexet
3	88.82	444.4190	4. Martin Lindqvist	PCC	-	U	SWE	
4	84.72	423.9328	32. Mattias Johannesdal	PCC	-	U	SWE	mmj
5	81.87	409.6321	17. Herr Larsson	PCC	-	U	SWE	
6	80.99	405.2438	1. Christer Karlsson	PCC	S	U	SWE	nsslt
7	80.57	403.1271	3. Karl Kempe	PCC	-	U	SWE	karl
8	70.53	352.9068	5. Linus Larsson	PCC	-	U	SWE	
9	70.45	352.5154	31. Fredrik Brodin	PCC	-	U	SWE	grottulf
10	70.38	352.1492	30. Simon Johansson	PCC	-	U	SWE	
11	69.80	349.2736	35. Jimmy Wedin	PCC	-	U	SWE	
12	69.13	345.8995	18. Anders Granhagen	PCC	-	U	SWE	angr
13	67.00	335.2655	2. Johan Ilberg	PCC	-	U	SWE	spiff
14	66.39	332.1869	25. Marcus Magnil	PCC	-	U	SWE	gooran45
15	66.25	331.5096	12. Anders Dahlberg	PCC	S	U	SWE	hungry
16	64.03	320.3969	24. Alvin Runesson	PCC	-	U	SWE	
17	63.28	316.6122	10. Oskar Persson	PCC	-	U	SWE	
18	62.82	314.3477	16. Peter Slättersjö	PCC	S	U	SWE	dumbswede
19	61.46	307.5526	23. Tord Boström	PCC	SS	U	SWE	tord
20	59.99	300.1703	27. Dennis Delin	PCC	-	U	SWE	
21	58.86	294.5006	22. Björn Pöpke	PCC	-	U	SWE	
22	58.55	292.9589	13. CHrister L	PCC	-	U	USA	
23	58.46	292.4993	26. Henrik Sjöström	PCC	-	U	SWE	parker
24	55.00	275.1789	40. Albin Bengtsson Lauritzen	PCC	-	U	SWE	
25	51.38	257.0990	8. Jimmy Görllin	PCC	-	U	SWE	
26	48.67	243.5534	20. Oskar Ljung	PCC	-	U	SWE	
27	48.16	240.9928	38. Johan Olsson	PCC	-	U	SWE	
28	47.28	236.5576	11. Jan Oskar Granath	PCC	-	U	SWE	
29	45.30	226.6822	43. Niels Gout	PCC	-	U	SWE	
30	43.08	215.5543	14. Claes Kjellin	PCC	-	U	SWE	ckm
31	41.41	207.1973	39. Nicklas Karlsson	PCC	-	U	USA	
32	35.54	177.8547	7. Peter Granath	PCC	SS	U	SWE	
33	33.76	168.9004	28. Per-Inge Berggren	PCC	S	U	SWE	
34	32.72	163.7012	41. Markus Hedlund	PCC	-	U	SWE	
35	30.66	153.4174	42. Hampus Holmström	PCC	-	U	SWE	
36	29.24	146.2935	29. Emil Emanuelsson	PCC	-	U	SWE	