

**Final Results**  
**P4 DS Summer Rifle**  
**2020-08-15**

# P4 DS Summer Rifle - Results

## SEMI-AUTO OPEN

#.	MATCH PERCENT	MATCH POINTS	#. Name	DIV	CAT	CLS	REG	ICS
1	100.00	502.4475	18. Pär Hylander	-Semi-Auto Open	-	U	SWE	hylander
2	97.19	488.3087	24. Björn Svensson	-Semi-Auto Open	S	U	SWE	ursus
3	95.37	479.1841	17. Albin Hylander	-Semi-Auto Open	J	U	SWE	hylanderjunior
4	94.36	474.1191	19. Jimmy Mård	-Semi-Auto Open	-	U	SWE	jimmy
5	92.93	466.9300	23. Gustav Arvidsson	-Semi-Auto Open	-	A	SWE	rogi
6	89.96	451.9938	7. Fredrik Andersson	-Semi-Auto Open	-	U	SWE	
7	84.26	423.3712	20. Erik Lennmarken	-Semi-Auto Open	-	U	SWE	
8	83.42	419.1366	22. Martin Nilsson	-Semi-Auto Open	-	U	SWE	nilma
9	80.99	406.9322	15. Jesper Jennerholm	-Semi-Auto Open	-	U	SWE	jester
10	75.67	380.1851	4. Urban Wennström	-Semi-Auto Open	-	U	SWE	urwe
11	75.45	379.1060	16. Johan Bogg	-Semi-Auto Open	-	U	SWE	docj
12	74.93	376.4918	10. Robert Andersson	-Semi-Auto Open	-	A	SWE	rubanksp
13	74.05	372.0831	12. Johan G	-Semi-Auto Open	-	U	SWE	johang
14	72.79	365.7066	14. Ola Åberg	-Semi-Auto Open	-	U	SWE	pistola
15	70.04	351.9018	9. Martin S	-Semi-Auto Open	S	U	SWE	
16	68.34	343.3548	31. Tobias Ekenstråle	-Semi-Auto Open	-	U	SWE	tek
17	65.75	330.3620	32. Fredrik Johrin	-Semi-Auto Open	-	U	SWE	adamqvintus
18	64.31	323.1088	26. Daniel G	-Semi-Auto Open	-	U	SWE	dagar
19	63.15	317.2740	8. Alexander Jansson	-Semi-Auto Open	-	U	SWE	
20	56.66	284.6850	27. Pierre	-Semi-Auto Open	-	U	SWE	
21	56.34	283.0980	36. Gordon Ahlberg	-Semi-Auto Open	-	U	SWE	
22	55.52	278.9547	3. Peter Jonsson	-Semi-Auto Open	-	U	SWE	pjonsson
23	55.24	277.5621	28. Wiking Hammar	-Semi-Auto Open	-	U	SWE	
24	54.49	273.8062	29. Max Ekenstråle	-Semi-Auto Open	SJ	U	SWE	
25	54.09	271.7862	11. Carlo Villacreses	-Semi-Auto Open	-	U	SWE	carvi
26	43.18	216.9322	6. Magnus Appelkvist	-Semi-Auto Open	S	U	SWE	kaptan
27	38.35	192.7053	30. Tom Ekenstråle	-Semi-Auto Open	J	U	SWE	
28	17.48	87.8310	13. magnus boström	-Semi-Auto Open	S	U	SWE	bofors
DQ			33. Kristoffer Ellerås	-Semi-Auto Open	-	U	SWE	ellerask