

**Final Results**  
**Old School Pistol Växjö**  
**2013-04-27**

# Old School Pistol Växjö - Results

## COMBINED

#.	MATCH PERCENT	MATCH POINTS	#. Name	DIV	CAT	CLS	REG	ICS
1	100.00	660.9790	3. Mattias Gustafsson	-Open	-	U	SWE	masken
2	97.67	645.5590	2. Jörgen Björk	-Standard	-	U	SWE	jorgenbjork
3	95.80	633.2106	35. Even Skaarer	-Classic	-	U	NOR	
4	94.36	623.6994	1. Magnus Johansson	-Production	-	U	SWE	sigsauer
5	75.75	500.6832	23. Patrik Gren	-Production	-	U	SWE	
6	72.69	480.4910	9. Hans Holmqvist	-Production	-	U	SWE	
7	71.53	472.8304	5. Robert Falk	-Production	-	U	SWE	
8	70.17	463.8293	16. Sebastian Nilsson	-Standard	-	U	SWE	
9	69.98	462.5546	8. Håkan T Söderholm	-Classic	-	U	SWE	semperprimus
10	67.75	447.7924	32. Adam Odgaard-Nexe	-Production	-	U	SWE	nexus
11	63.67	420.8387	6. Tomas Hermander	-Production	S	U	SWE	glock4u
12	58.47	386.4921	20. Niclas Fröhberg	-Production	-	U	SWE	kbv07
13	58.39	385.9366	11. Mikael Jung	+Standard	-	U	SWE	jung
14	57.48	379.9163	27. Karl-Johan Sundh	-Standard	-	U	SWE	
15	56.36	372.5451	31. Tarmo Kopakka	-Production	-	U	SWE	
16	55.87	369.2736	12. Johan Ström	-Production	-	U	SWE	strom
17	52.91	349.7504	33. Nicklas Olausson	-Production	-	U	SWE	nickeviking
18	49.15	324.8584	34. Mathias Pettersson	+Standard	-	U	SWE	
19	46.52	307.4907	15. Filip Mårtensson	-Production	-	U	SWE	
20	43.63	288.3745	19. Örjan Hvass	-Production	-	U	SWE	bulman
21	41.48	274.1495	25. Erik Johansson	-Open	-	U	SWE	agerik
22	39.66	262.1457	18. Roger Andersson	-Standard	-	U	SWE	rogera
23	39.32	259.9177	24. Marcus Molin	-Production	-	U	SWE	
24	38.49	254.4384	7. Rune Gulbrandsen	+Standard	-	U	SWE	dozer
25	34.69	229.2698	26. Patrik Lundin	-Production	-	U	SWE	pake
26	29.33	193.8978	4. Anders Bäckman	+Classic	-	U	SWE	andersb
27	24.49	161.8947	28. Otto Fransson	-Production	-	U	SWE	
28	24.15	159.6031	10. Joel Gustavsson	-Classic	-	U	SWE	
29	23.03	152.1980	22. Örjan Tollbom	-Production	SS	U	SWE	oldiebutgoldie
30	14.49	95.8057	30. Martin Petersson	-Production	-	U	SWE	
31	10.00	66.0729	17. Sören Franson	+Standard	-	U	SWE	skullworks