

**Final Results**  
**OKTS Interncup pistol 6/10**  
**2016-02-16**

# OKTS Interncup pistol 6/10 - Results

## COMBINED

#.	MATCH PERCENT	MATCH POINTS	#. Name	DIV	CAT	CLS	REG	ICS
1	100.00	438.4690	2. Anders Nerheim	+Open	-	B	NOR	magicmike
2	83.42	365.7820	15. Espen Skancke Fiskebeck	-Production	-	A	NOR	esp1
3	81.00	355.1664	13. Christopher Thorstensen	-Production	-	A	NOR	klatrechris
4	77.75	340.9164	3. Torgeir Rui	+Open	-	U	NOR	slemmo
5	76.13	333.7929	27. Rune Westerby	+Open	-	U	NOR	ekin
6	71.39	313.0251	23. Tore Haugli	-Standard	-	B	NOR	thaugli
7	71.11	311.7996	18. Håkon Myklebust	-Production	-	U	NOR	bamse
8	65.75	288.2784	31. Milo Stanisic Waagaard	+Standard	-	U	NOR	huntern
9	64.20	281.4767	28. Hans Christian Jordan	+Standard	-	U	NOR	hunter
10	63.26	277.3940	1. Eindride Stien	-Production	S	U	NOR	norse
11	60.93	267.1483	29. Dag Flodin	-Production	S	U	NOR	orion
12	60.01	263.1338	5. Dariusz Kowalczyk	-Production	-	U	NOR	darko
13	58.78	257.7102	16. Henrik Hornemann	-Production	-	U	NOR	farmer1
14	55.86	244.9371	19. Rolf Meum	-Production	S	C	NOR	spitfire18
15	55.08	241.5243	14. Jon Regbo	-Production	-	U	NOR	stalkerpro
16	54.27	237.9600	4. Knut Harald Graven	-Production	-	C	NOR	plaff
17	49.00	214.8487	33. Ståle Støvland	-Production	S	U	NOR	chiroptera21
18	48.44	212.4080	9. Zlatan Hafizovic	-Open	-	U	NOR	zlatan
19	47.96	210.3017	36. Marius Gålås	-Production	-	U	NOR	marve
20	47.51	208.3105	21. Andreas Krog	-Production	-	U	NOR	
21	46.48	203.8085	6. Kaj Jacobsen	-Production	S	U	NOR	broke
22	44.18	193.6963	8. Øyvind Brusethaug	-Open	-	U	NOR	oyvind
23	43.76	191.8621	10. Morten Bjerke	-Standard	-	U	NOR	haze
24	40.30	176.7068	30. Jim Johansen	-Production	-	U	NOR	
25	36.82	161.4347	7. Jim Rune Nilsen	-Production	-	U	NOR	
26	35.12	153.9995	26. Lars Dihle	-Production	-	U	NOR	
27	34.76	152.3915	20. Marianne Barbo	-Standard	L	U	NOR	svi4infinity
28	34.75	152.3497	35. Petter Haaland	-Production	-	C	NOR	
29	33.02	144.7753	11. Alexander Korotkov	-Standard	S	U	NOR	korota
30	31.92	139.9459	17. Magnus Aasehaug	-Production	-	U	NOR	tigergutt