

**Final Results**  
**Okts interncup pistol 1/10**  
**2013-01-15**

# Okts interncup pistol 1/10 - Results

## OPEN

#.	MATCH PERCENT	MATCH POINTS	#. Name	DIV	CAT	CLS	REG	ICS
1	100.00	365.0000	1. Frank Sandås	+Open	-	GM	NOR	celeritas
2	85.25	311.1557	20. Eddy Skotte	+Open	-	U	NOR	cannonball
3	75.23	274.5981	14. Erik Jahnsen	+Open	-	U	NOR	doublemike
4	71.73	261.7986	9. Stephen Haarberg	+Open	-	B	NOR	stephenh
5	63.13	230.4331	7. Johanne Aspaas	+Open	L	U	NOR	johanne
6	57.61	210.2612	2. Bjørnar Hole	+Open	-	B	NOR	bjornar

# Okts interncup pistol 1/10 - Results

## STANDARD

#.	MATCH PERCENT	MATCH POINTS	#. Name	DIV	CAT	CLS	REG	ICS
1	100.00	353.7906	21. Lars Syversen	+Standard	-	U	NOR	iceman67
2	96.06	339.8520	6. Frans Aubert Ringnes	+Standard	-	B	NOR	turbo
3	80.33	284.1857	22. Lene Olaug Kråkø	+Standard	-	U	NOR	diligentia

# Okts interncup pistol 1/10 - Results

## PRODUCTION

#.	MATCH PERCENT	MATCH POINTS	#. Name	DIV	CAT	CLS	REG	ICS
1	100.00	345.0426	4. Erlend Hystad	-Production	-	U	NOR	
2	97.23	335.4734	10. Marius Navelsaker	-Production	-	A	NOR	mns82
3	84.86	292.7967	23. Olav Delphin	-Production	-	B	NOR	
4	83.62	288.5211	18. Kristian Ure	-Production	-	A	NOR	chrisur
5	80.36	277.2797	3. Marius Wigen Andersen	-Production	-	C	NOR	slohgun
6	70.52	243.3254	8. Shahzad A. Ahmed	-Production	-	U	NOR	sheddy
7	69.97	241.4402	11. Andreas Leite	-Production	-	B	NOR	
8	56.26	194.1239	16. Håkon Trehjørningen	-Production	-	C	NOR	haakontre
9	42.70	147.3358	5. Jon Regbo	-Production	-	U	NOR	
10	42.68	147.2596	12. Ingmund Forberg	-Production	-	U	NOR	
11	41.44	143.0013	17. Tore Olsen	-Production	-	C	NOR	toreolse
12	37.05	127.8424	24. Håvar Njuolla	-Production	-	C	NOR	
13	36.36	125.4705	13. Lars Eiken	-Production	-	U	NOR	
14	34.09	117.6364	25. hajk makarjan	-Production	-	C	NOR	

# Okts interncup pistol 1/10 - Results

## CLASSIC

#.	MATCH PERCENT	MATCH POINTS	#. Name	DIV	CAT	CLS	REG	ICS
1	100.00	359.1636	15. Jostein Hassel	+Classic	-	U	NOR	soldierboy
2	85.22	306.0888	19. Christopher Thorstensen	-Classic	-	A	NOR	klatrechris