

**Final Results per stage and division
Høst match level 1 HGSD**

2022-11-05

COMBINED Results per stage

Stage: 1. Stage 1

#.	STAGE PERCENT	STAGE POINTS	HIT FACTOR	POINTS	TIME (sec)	COMPETITOR #. Name	DIV	CAT	CLS	ICS
1	100.00	120.0000	5.5937	106	18.95	3. Pål Ripnes	-Production Optics	-	M	ripnes
2	69.54	83.4470	3.8898	96	24.68	4. Vidar Stokkenes Grinde	-Production	-	U	doublev
3	65.32	78.3884	3.6540	98	26.82	2. Thomas Schumann	-Production	-	U	alwaysempty
4	48.02	57.6267	2.6862	110	40.95	11. Ole Morten Langeland	-Production	-	U	
5	43.98	52.7705	2.4598	98	39.84	1. Bjørn Christian Kallevik	-Standard	-	U	
6	41.76	50.1099	2.3358	69	29.54	6. Kim Vater	-Production	SS	U	kiva
7	39.96	47.9487	2.2351	85	38.03	8. Torbjørn Sæbø	-Revolver	S	U	toold
8	37.06	44.4688	2.0729	66	31.84	7. John Vedo	+Standard	S	U	
9	36.53	43.8409	2.0436	75	36.70	5. Warren Tolentino	-Standard	S	U	bugz
10	23.29	27.9516	1.3029	40	30.70	12. Tommy Gabrielsen	-Production	S	U	
11	10.57	12.6784	0.5910	24	40.61	10. Roger Myhre	-Standard	-	U	
12	0.00	0.0000	0.0000	0	34.66	9. Richie Reyes	-Standard	-	U	xander

Stage: 2. Stage 2

#.	STAGE PERCENT	STAGE POINTS	HIT FACTOR	POINTS	TIME (sec)	COMPETITOR #. Name	DIV	CAT	CLS	ICS
1	100.00	130.0000	6.2187	124	19.94	3. Pål Ripnes	-Production Optics	-	M	ripnes
2	71.39	92.8037	4.4393	116	26.13	4. Vidar Stokkenes Grinde	-Production	-	U	doublev
3	69.18	89.9302	4.3019	114	26.50	2. Thomas Schumann	-Production	-	U	alwaysempty
4	58.40	75.9256	3.6320	120	33.04	12. Tommy Gabrielsen	-Production	S	U	
5	57.71	75.0275	3.5890	124	34.55	11. Ole Morten Langeland	-Production	-	U	
6	55.37	71.9873	3.4436	101	29.33	7. John Vedo	+Standard	S	U	
7	53.59	69.6641	3.3324	124	37.21	1. Bjørn Christian Kallevik	-Standard	-	U	
8	52.29	67.9732	3.2516	110	33.83	5. Warren Tolentino	-Standard	S	U	bugz
9	48.81	63.4565	3.0355	124	40.85	8. Torbjørn Sæbø	-Revolver	S	U	toold
10	45.84	59.5913	2.8506	112	39.29	10. Roger Myhre	-Standard	-	U	
11	42.06	54.6807	2.6157	104	39.76	6. Kim Vater	-Production	SS	U	kiva
12	36.40	47.3165	2.2634	94	41.53	9. Richie Reyes	-Standard	-	U	xander

Stage: 3. Stage 3

#.	STAGE PERCENT	STAGE POINTS	HIT FACTOR	POINTS	TIME (sec)	COMPETITOR #. Name	DIV	CAT	CLS	ICS
1	100.00	70.0000	5.3782	64	11.90	3. Pål Ripnes	-Production Optics	-	M	ripnes
2	55.93	39.1542	3.0082	62	20.61	4. Vidar Stokkenes Grinde	-Production	-	U	doublev
3	53.89	37.7264	2.8986	64	22.08	8. Torbjørn Sæbø	-Revolver	S	U	toold
4	38.69	27.0817	2.0807	66	31.72	6. Kim Vater	-Production	SS	U	kiva
5	36.75	25.7226	1.9763	45	22.77	5. Warren Tolentino	-Standard	S	U	bugz
6	24.63	17.2419	1.3247	43	32.46	10. Roger Myhre	-Standard	-	U	
7	21.92	15.3407	1.1786	32	27.15	11. Ole Morten Langeland	-Production	-	U	

#.	STAGE PERCENT	STAGE POINTS	HIT FACTOR	POINTS	TIME (sec)	COMPETITOR #. Name	DIV	CAT	CLS	ICS
8	21.15	14.8045	1.1374	36	31.65	2. Thomas Schumann	-Production	-	U	alwaysempy
9	18.79	13.1524	1.0105	25	24.74	7. John Vedo	+Standard	S	U	
10	9.68	6.7769	0.5207	17	32.65	12. Tommy Gabrielsen	-Production	S	U	
11	4.95	3.4620	0.2660	21	78.95	9. Richie Reyes	-Standard	-	U	xander
12	0.00	0.0000	0.0000	0	20.54	1. Bjørn Christian Kallevik	-Standard	-	U	

Stage: 4. Stage 4

#.	STAGE PERCENT	STAGE POINTS	HIT FACTOR	POINTS	TIME (sec)	COMPETITOR #. Name	DIV	CAT	CLS	ICS
1	100.00	45.0000	3.7071	41	11.06	4. Vidar Stokkenes Grinde	-Production	-	U	doublev
2	98.36	44.2638	3.6464	33	9.05	3. Pål Ripnes	-Production Optics	-	M	ripnes
3	78.34	35.2511	2.9039	39	13.43	7. John Vedo	+Standard	S	U	
4	69.52	31.2861	2.5773	35	13.58	11. Ole Morten Langeland	-Production	-	U	
5	61.99	27.8976	2.2982	39	16.97	10. Roger Myhre	-Standard	-	U	
6	50.46	22.7061	1.8705	26	13.90	2. Thomas Schumann	-Production	-	U	alwaysempy
7	48.56	21.8518	1.8001	29	16.11	12. Tommy Gabrielsen	-Production	S	U	
8	36.20	16.2912	1.3421	39	29.06	5. Warren Tolentino	-Standard	S	U	bugz
9	26.33	11.8494	0.9761	18	18.44	8. Torbjørn Sæbø	-Revolver	S	U	toold
10	15.27	6.8700	0.5659	23	40.64	9. Richie Reyes	-Standard	-	U	xander
11	0.00	0.0000	0.0000	0	19.97	1. Bjørn Christian Kallevik	-Standard	-	U	
12	0.00	0.0000	0.0000	0	13.82	6. Kim Vater	-Production	SS	U	kiva