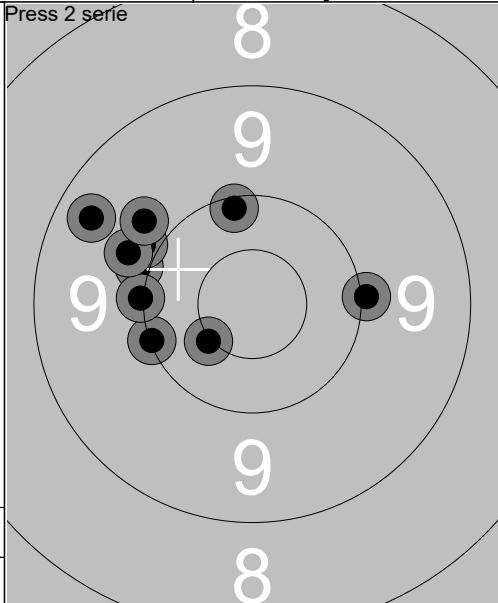
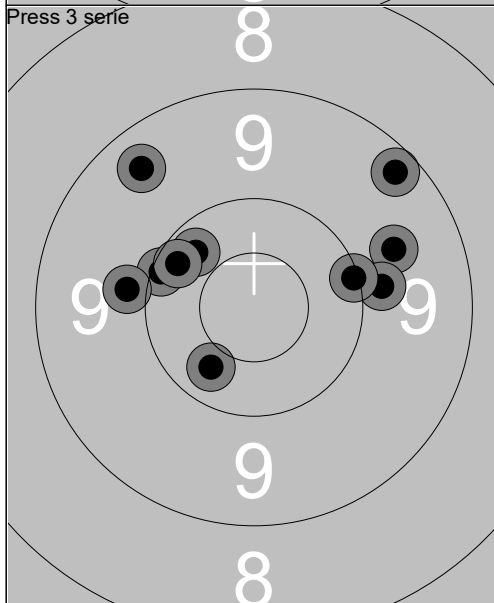


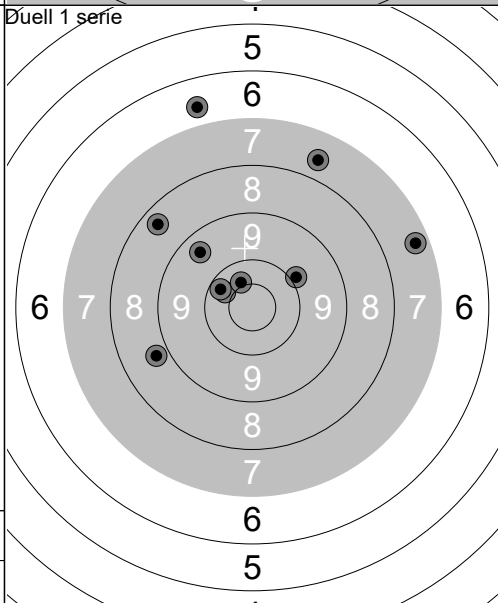
11.2s	9.2	↘
34.5s	10.1	↖
1:04m	10.2	↙
1:27m	9.6	↗
1:57m	10.1	↘
14.3s	10.2	→
38.1s	9.6	↗
1:05m	10.6x	→
1:34m	10.6x	↘
2:06m	10.3	↗
Serie	97 (2x)	
Total	97 (2x)	



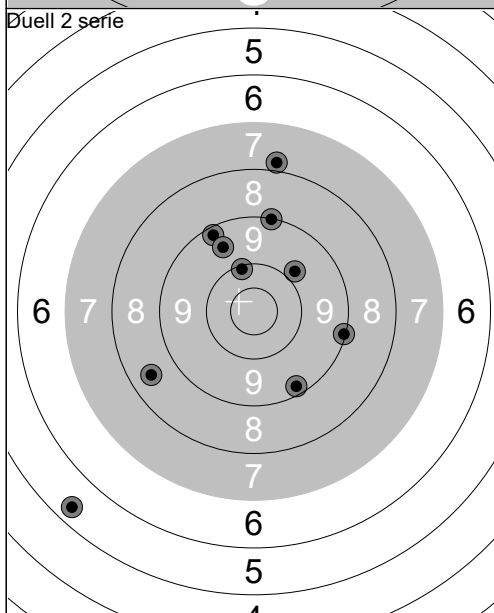
12.4s	10.0	↖
40.9s	9.9	↖
1:10m	10.1	↗
1:43m	10.1	↖
2:17m	10.0	↖
11.9s	9.4	↖
42.2s	10.0	→
1:13m	9.8	↖
1:47m	9.8	↖
2:25m	10.5x	↙
Serie	96 (1x)	
Total	193 (3x)	



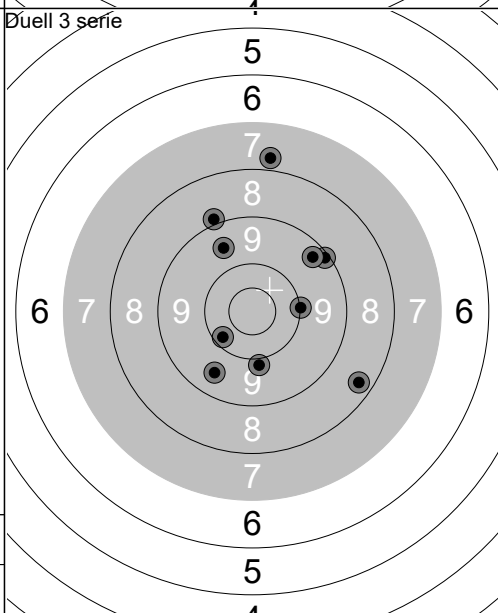
13.0s	10.1	↖
44.1s	9.7	→
1:14m	9.9	→
1:49m	9.9	↖
2:25m	10.3	↖
16.0s	10.3	↘
43.5s	10.1	→
1:18m	9.3	↗
1:50m	9.4	↖
2:23m	10.2	↖
Serie	95 (0x)	
Total	288 (3x)	



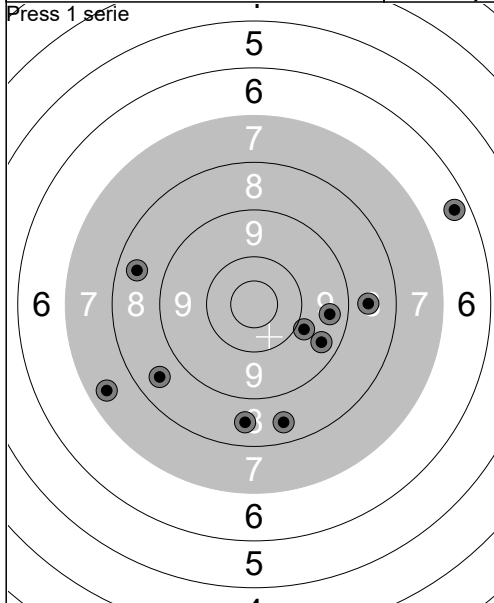
2.43s	10.6x	↖
2.27s	9.8	↖
2.31s	10.6x	↖
2.16s	9.6	↖
2.70s	9.1	↗
2.42s	10.7x	↗
2.04s	8.5	↗
2.31s	10.2	↖
2.29s	10.4	↗
2.14s	8.9	→
Serie	93 (3x)	
Total	381 (6x)	



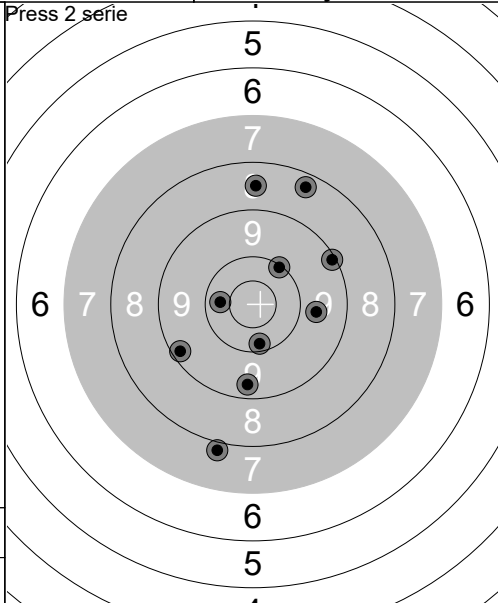
2.47s	10.1	↘
2.25s	9.3	↗
2.29s	7.7	↘
2.27s	10.0	→
2.20s	10.1	↗
2.44s	10.2	↗
2.46s	10.0	↗
2.29s	10.4	↗
2.38s	10.5x	↗
2.21s	9.7	↘
Serie	95 (1x)	
Total	476 (7x)	



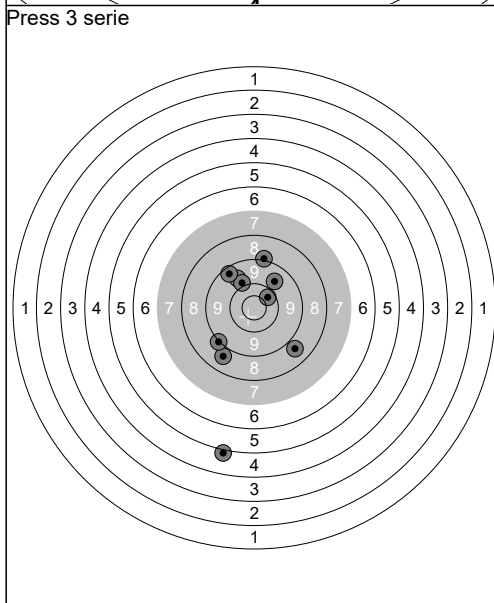
2.46s	10.2	↘
2.34s	9.9	↗
2.24s	10.4	↘
2.39s	10.6x	↘
2.27s	9.2	↗
2.24s	10.5x	→
2.24s	9.6	↘
2.24s	10.3	↗
2.31s	10.0	↗
2.20s	10.1	↗
Serie	97 (2x)	
Total	573 (9x)	



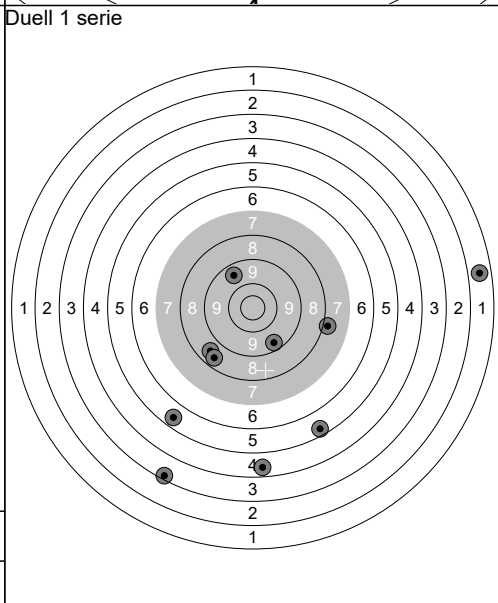
9.42s	8.5	↓
44.7s	9.4	→
1:57m	9.9	→
2:33m	6.4	→
3:06m	7.4	←
14.6s	9.4	→
20.1s	8.5	←
54.8s	8.6	↓
1:31m	8.5	←
2:23m	8.6	→
Serie	80 (0x)	
Total	80 (0x)	



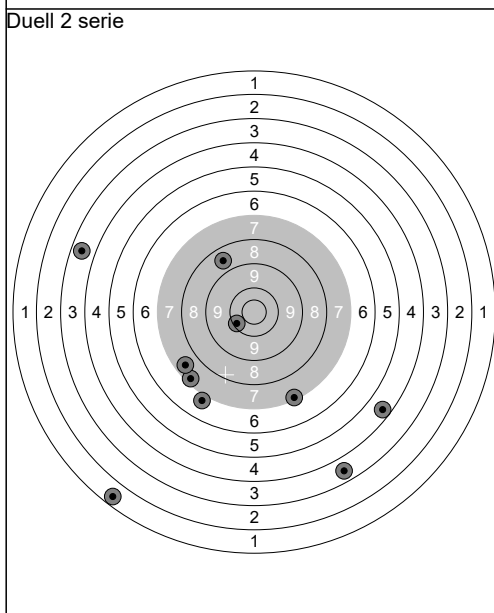
6.22s	10.3	←
40.8s	10.1	↗
1:20m	10.2	↓
1:45m	8.3	↗
2:17m	8.6	↑
7.70s	9.7	→
1:02m	9.1	↗
1:35m	9.4	↓
2:47m	7.9	↓
3:26m	9.2	←
Serie	89 (0x)	
Total	169 (0x)	



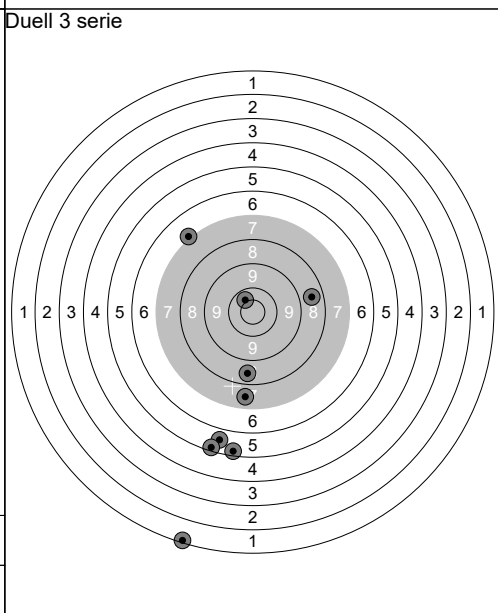
10.1s	8.7	↓
41.9s	10.3	↗
1:05m	9.7	↗
1:28m	9.9	↗
1:57m	8.7	↓
33.5s	9.7	↗
1:25m	9.0	←
1:50m	9.3	↗
2:19m	9.0	↑
3:26m	4.9	↓
Serie	84 (0x)	
Total	253 (0x)	



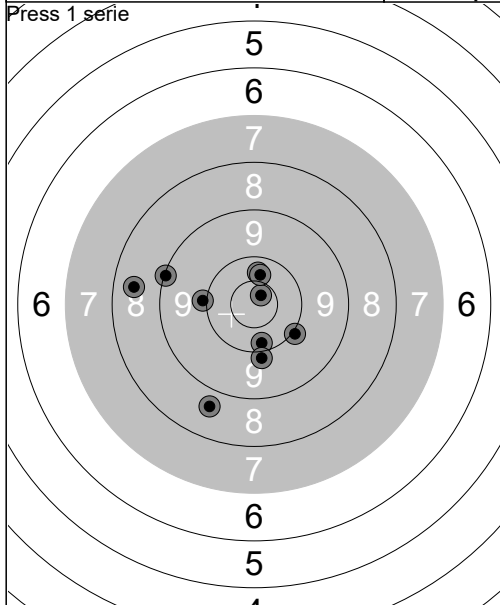
2.40s	10.2	↗
2.43s	9.7	↙
2.25s	7.7	↓
2.31s	7.1	↓
2.40s	5.3	→
2.64s	6.4	↓
2.27s	9.6	↙
2.42s	10.2	↓
2.50s	7.8	↙
2.52s	9.3	→
Serie	79 (0x)	
Total	332 (0x)	



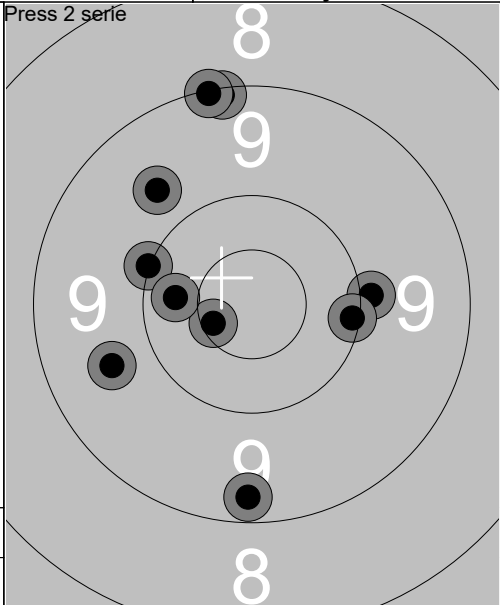
2.44s	6.5	←
2.29s	10.5x	↙
2.29s	8.8	↓
2.37s	8.6	↓
2.47s	5.3	↙
2.24s	9.7	↗
2.24s	6.5	↓
2.10s	8.9	↙
2.23s	9.0	↙
2.49s	7.1	↘
Serie	76 (1x)	
Total	408 (1x)	



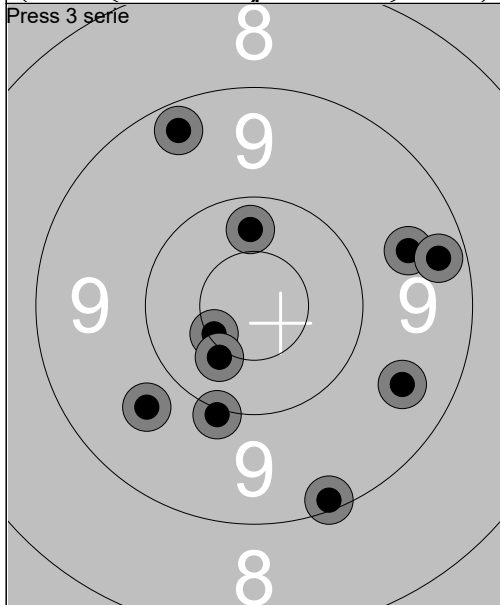
2.21s	8.7	↖
2.64s	7.9	↓
2.56s	9.7	→
2.60s	9.7	↓
	--	
2.31s	7.6	↓
2.50s	7.6	↓
3.10s	5.1	↓
2.45s	9.1	↓
2.06s	10.7x	↖
Serie	71 (1x)	
Total	479 (2x)	



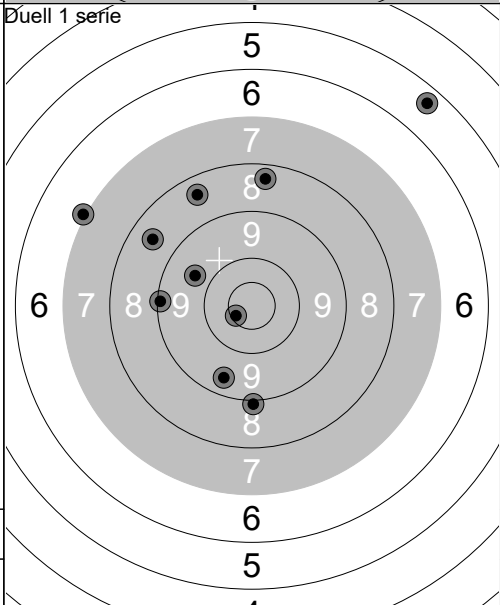
10.4s	10.2	↓
28.3s	10.0	→
45.1s	8.5	←
1:07m	9.9	↓
1:25m	10.0	←
11.6s	10.3	↑
31.5s	9.1	←
1:00m	8.7	↓
1:15m	10.7x	↗
1:36m	10.4	↑
Serie	94 (1x)	
Total	94 (1x)	



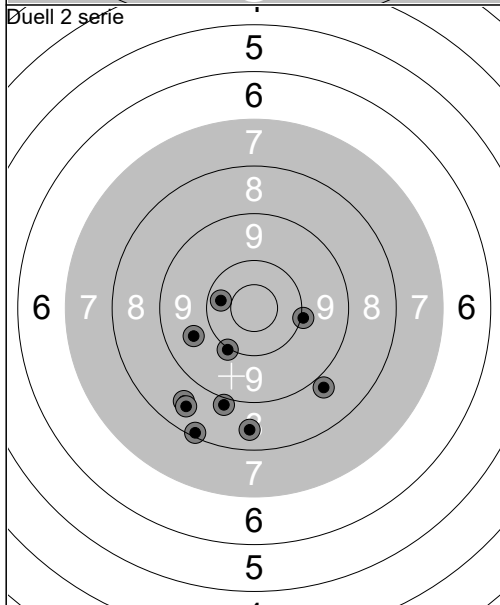
12.1s	10.0	↖
39.6s	10.6x	↙
1:06m	9.1	↑
1:34m	9.7	↗
1:54m	10.3	←
18.7s	10.0	→
47.1s	10.1	→
1:06m	9.1	↑
1:26m	9.3	↓
1:39m	9.7	↖
Serie	95 (1x)	
Total	189 (2x)	



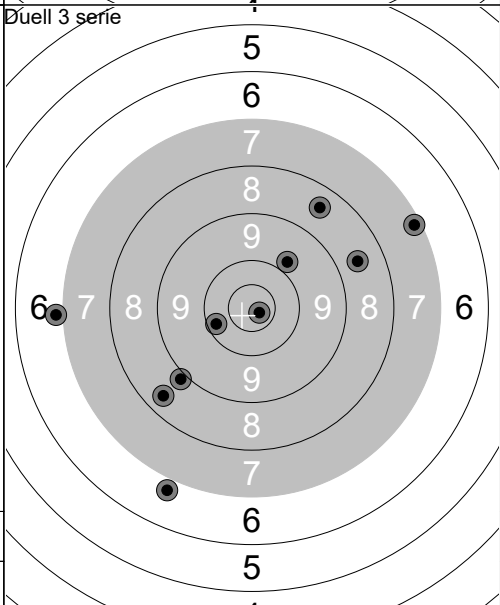
20.0s	9.3	↗
40.5s	9.2	↓
1:02m	9.6	→
1:23m	10.3	↑
2:02m	9.7	↖
14.7s	10.5x	↙
36.4s	10.4x	↙
59.9s	10.0	↓
1:20m	9.3	→
1:43m	9.5	↘
Serie	94 (2x)	
Total	283 (4x)	



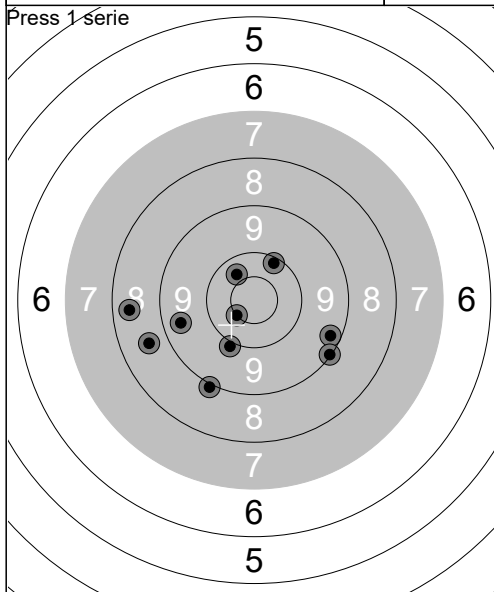
2.29s	8.7	↖
2.41s	9.6	↗
2.38s	9.7	↖
2.39s	10.0	←
2.31s	9.6	↑
2.38s	10.0	↓
2.25s	7.7	↗
2.36s	10.8x	↙
2.50s	10.3	↖
2.71s	10.2	↓
Serie	92 (1x)	
Total	375 (5x)	



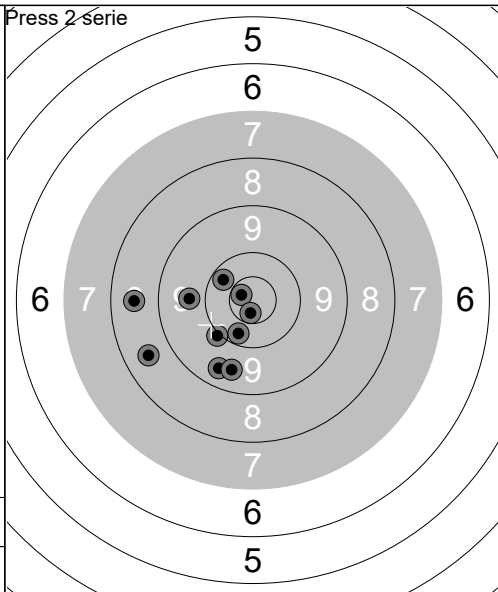
2.63s	9.7	↓
2.39s	9.4	↓
2.16s	10.3	←
2.31s	10.5x	↙
2.23s	9.9	↓
2.48s	10.4x	→
2.25s	10.6x	↖
2.31s	9.9	↓
2.35s	9.7	↖
2.46s	9.7	↙
Serie	94 (3x)	
Total	469 (8x)	



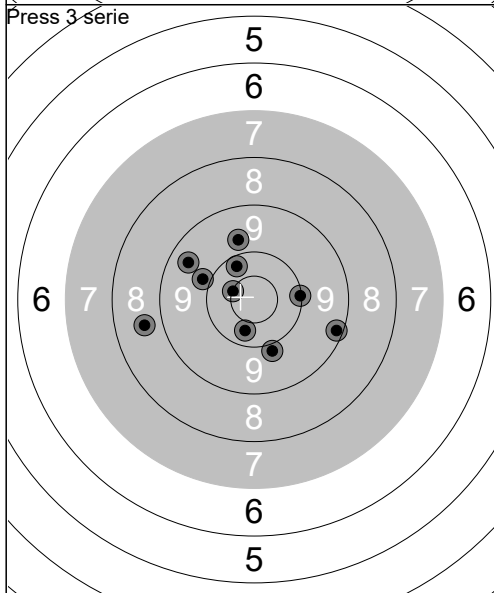
2.54s	8.9	↗
2.19s	9.7	↗
2.27s	10.6x	↖
2.08s	10.9x	↘
2.42s	9.6	↖
2.31s	8.6	↓
2.16s	9.7	↗
2.13s	10.4	↗
2.52s	8.7	←
2.33s	9.9	↖
Serie	90 (2x)	
Total	559 (10x)	



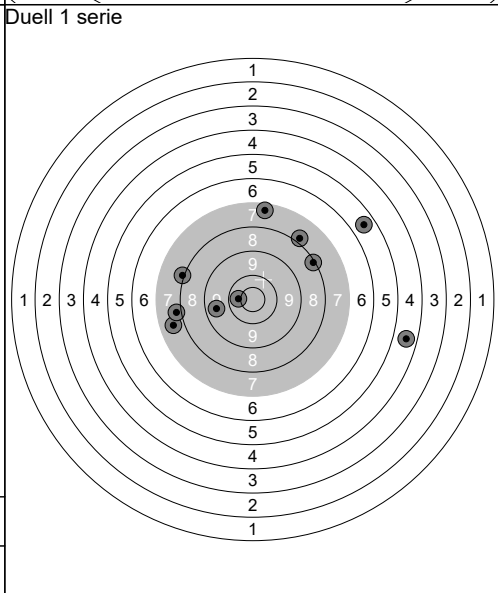
10.7s	9.3	➤
28.9s	8.4	←
59.1s	10.4	↗
1:14m	9.4	←
1:37m	9.0	↓
10.1s	9.1	➤
42.2s	10.5x	↙
1:01m	8.7	←
1:21m	10.0	↓
1:52m	10.2	↗
Serie	92 (1x)	
Total	92 (1x)	



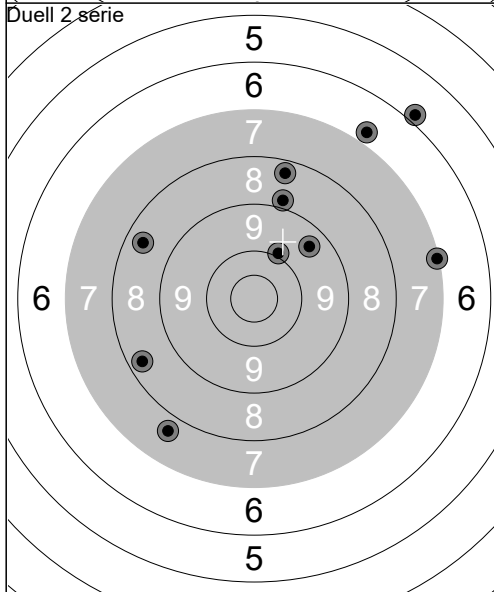
12.0s	9.5	↘
35.2s	9.5	↓
58.7s	10.7x	↖
1:20m	10.3	↓
1:40m	8.5	←
10.2s	8.6	↙
30.2s	10.3	↖
51.8s	9.7	←
1:14m	10.0	↓
1:45m	10.7x	↓
Serie	93 (2x)	
Total	185 (3x)	



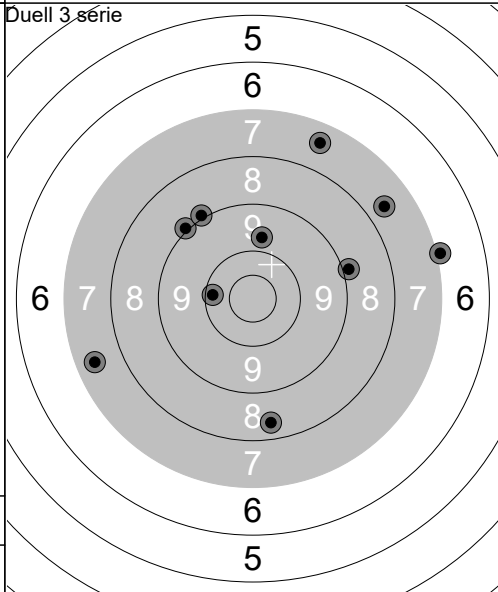
9.01s	10.1	➔
28.2s	10.5x	↖
53.0s	8.7	←
1:18m	9.5	↗
1:42m	9.2	➔
11.6s	9.9	↓
36.5s	10.2	↗
58.0s	9.9	↖
1:20m	9.8	↗
2:04m	10.3	↓
Serie	93 (1x)	
Total	278 (4x)	



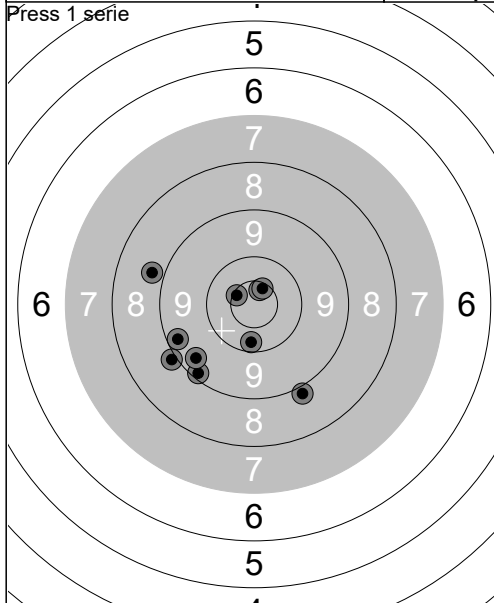
2.50s	7.2	➔
2.27s	10.7x	←
2.39s	10.2	←
2.85s	7.8	↗
2.25s	9.3	↗
2.29s	9.1	←
2.27s	9.3	←
2.31s	8.9	↗
2.60s	9.4	↗
2.33s	9.3	←
Serie	87 (1x)	
Total	365 (5x)	



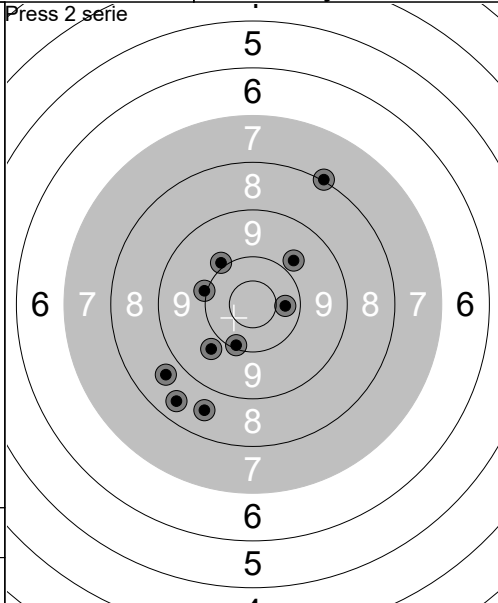
2.47s	9.6	←
2.49s	10.4x	↗
2.54s	9.2	↘
2.50s	10.2	↗
2.76s	9.6	↗
2.58s	8.0	↗
2.47s	9.6	↖
2.27s	9.9	↗
2.45s	8.6	↗
2.29s	8.8	➔
Serie	89 (1x)	
Total	454 (6x)	



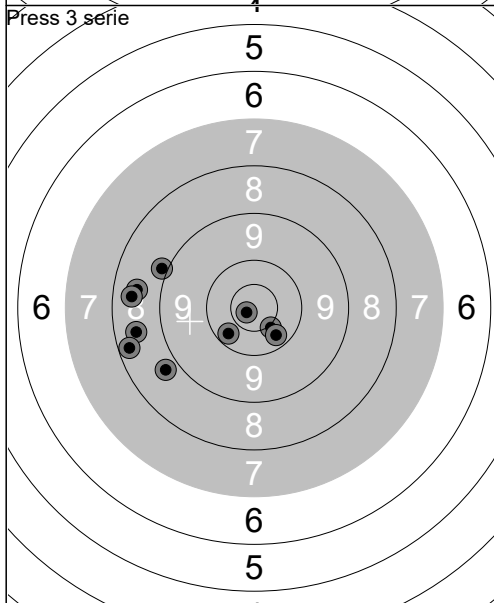
2.69s	9.0	←
2.85s	10.3	↗
2.70s	10.5x	←
2.56s	10.0	↖
2.74s	9.1	↗
2.54s	8.7	➔
2.59s	9.9	➔
2.23s	9.6	↓
2.27s	10.0	↖
2.48s	9.0	↗
Serie	93 (1x)	
Total	547 (7x)	



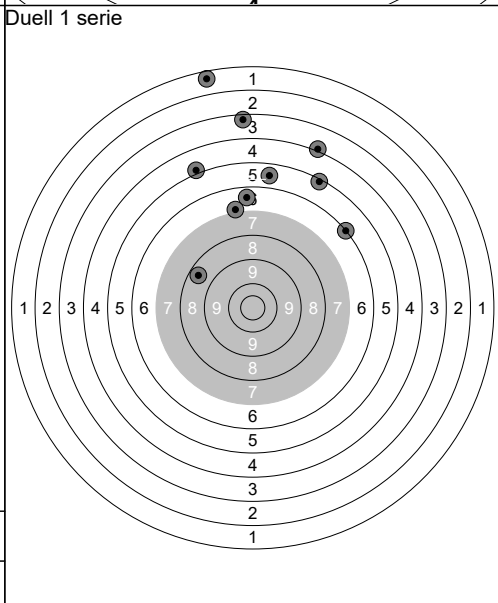
22.3s	10.7x	↗
27.1s	8.9	↘
32.4s	10.2	↓
38.5s	8.8	←
54.5s	10.6x	↗
16.4s	9.2	↘
23.2s	9.4	↘
33.8s	9.3	←
41.5s	9.0	↘
1:33m	10.6x	↖
Serie	92 (3x)	
Total	92 (3x)	



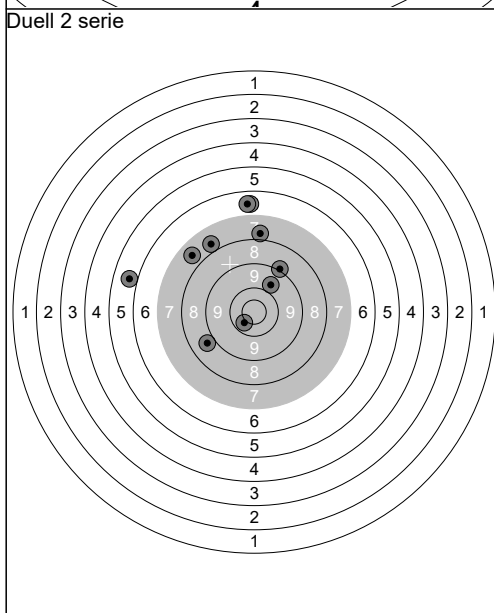
13.7s	8.5	↙
21.0s	8.7	↙
29.7s	10.0	←
34.1s	10.0	↖
39.2s	9.8	↗
15.6s	8.0	↗
19.3s	10.3	→
25.2s	9.8	↘
30.6s	10.1	↓
1:07m	8.6	↓
Serie	90 (0x)	
Total	182 (3x)	



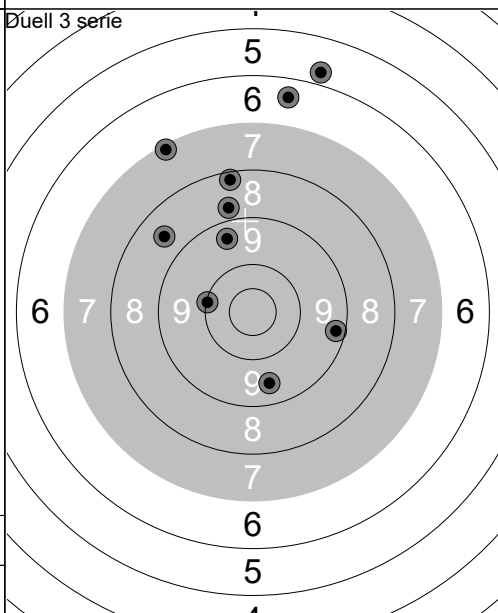
15.6s	8.8	↙
24.7s	8.9	↖
32.0s	10.8x	↖
1:11m	8.5	←
1:17m	10.5x	↘
13.8s	10.3	↘
21.5s	8.3	←
31.6s	8.5	←
50.4s	8.5	←
1:14m	10.3	↘
Serie	88 (2x)	
Total	270 (5x)	



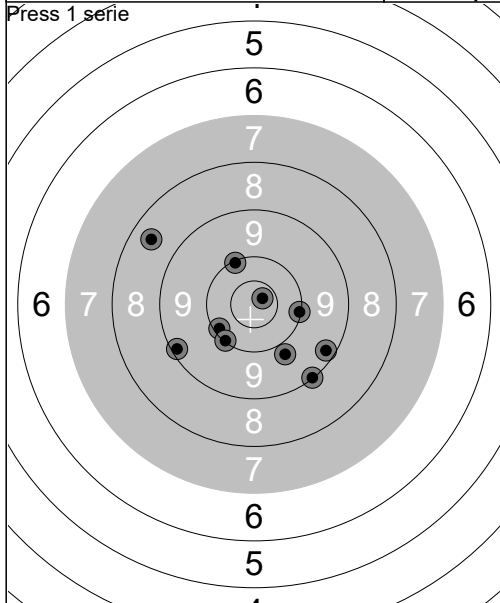
2.84s	5.2	↑
2.62s	7.8	↑
2.62s	7.6	↗
2.64s	8.4	↑
2.65s	8.1	↗
3.04s	9.6	↖
2.75s	6.8	↗
2.77s	8.7	↑
2.80s	7.4	↗
2.95s	6.4	↑
Serie	71 (0x)	
Total	341 (5x)	



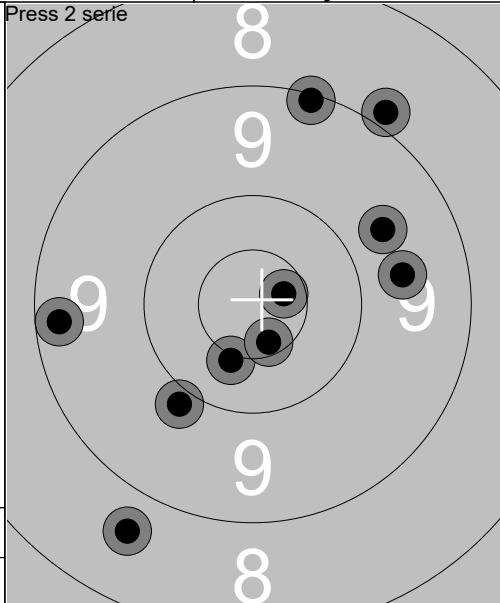
2.54s	10.0	↗
2.76s	9.8	↖
2.82s	10.3	↗
2.75s	8.5	↑
2.83s	9.2	↑
2.79s	9.2	↖
2.54s	7.9	←
2.69s	9.1	↖
2.97s	8.5	↑
2.46s	10.7x	↘
Serie	89 (1x)	
Total	430 (6x)	



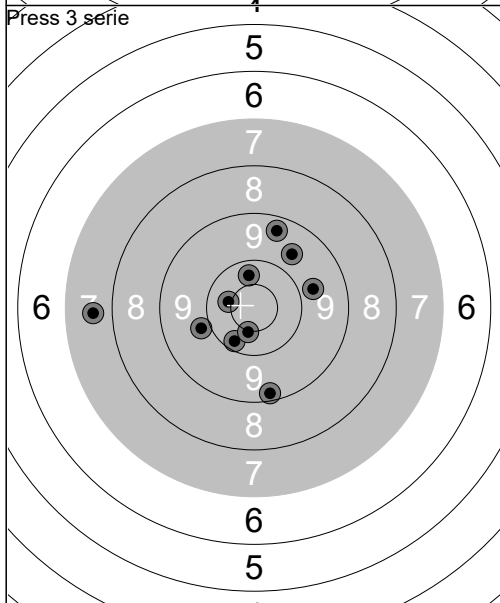
2.84s	9.7	↖
2.71s	10.1	→
2.97s	8.0	↑
2.47s	10.2	↓
2.76s	8.8	↖
2.68s	10.2	↑
2.89s	9.5	↑
2.35s	10.5x	↖
3.02s	9.9	↑
2.52s	8.4	↑
Serie	91 (1x)	
Total	521 (7x)	



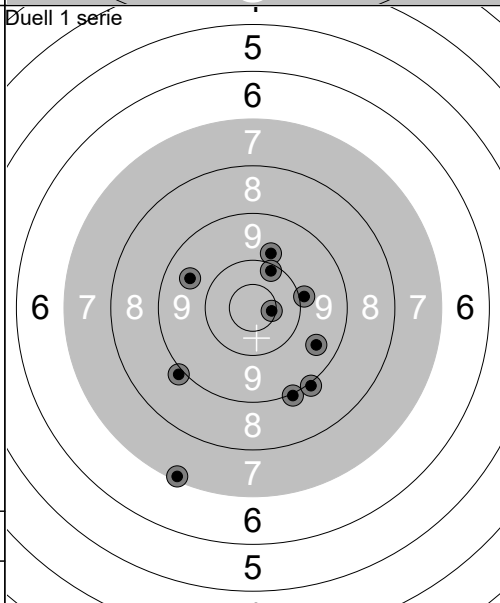
17.2s	9.8	↘
1:00m	9.1	↘
1:48m	9.3	↘
2:25m	8.5	↗
3:09m	10.1	→
17.6s	10.1	↙
1:00m	9.2	↙
1:52m	10.1	↙
2:40m	10.1	↗
3:23m	10.8x	↗
Serie	94 (1x)	
Total	94 (1x)	



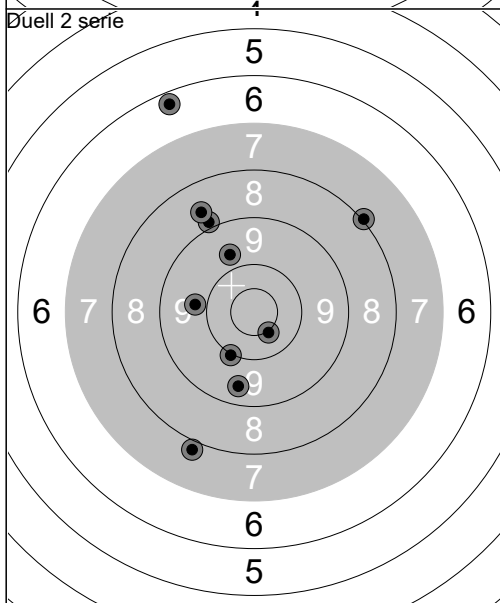
17.1s	10.5x	↘
1:07m	10.7x	→
1:51m	9.9	↙
2:39m	9.7	→
3:20m	8.7	↙
18.8s	9.1	↑
1:03m	9.3	←
1:46m	9.7	↗
2:44m	10.6x	↘
3:30m	8.9	↗
Serie	91 (3x)	
Total	185 (4x)	



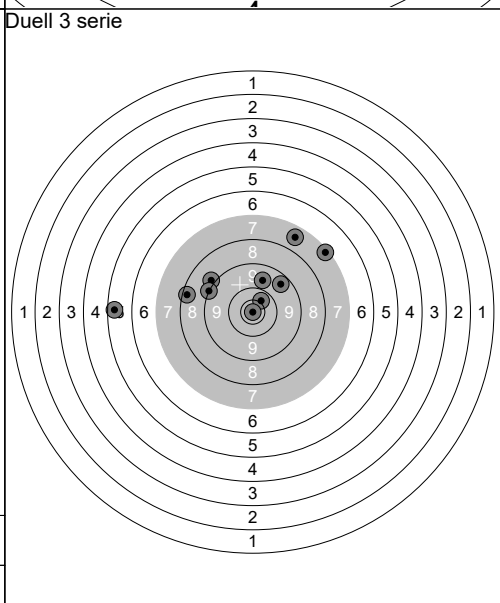
17.2s	9.2	↘
1:37m	9.9	←
2:17m	9.7	↗
2:56m	10.2	↘
3:40m	9.8	→
18.4s	10.3	↑
1:03m	9.4	↑
1:47m	7.7	←
2:29m	10.5x	↘
3:14m	10.4x	←
Serie	92 (2x)	
Total	277 (6x)	



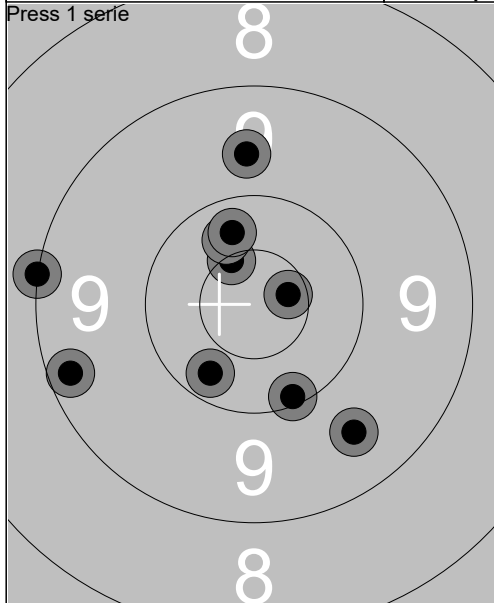
2.93s	10.8x	→
3.03s	8.8	↘
2.83s	10.4	↑
2.86s	10.0	↘
2.84s	10.2	↗
2.94s	10.4	→
3.09s	10.0	↘
2.67s	10.5x	↑
2.89s	10.0	↙
2.59s	10.3	←
Serie	98 (2x)	
Total	375 (8x)	



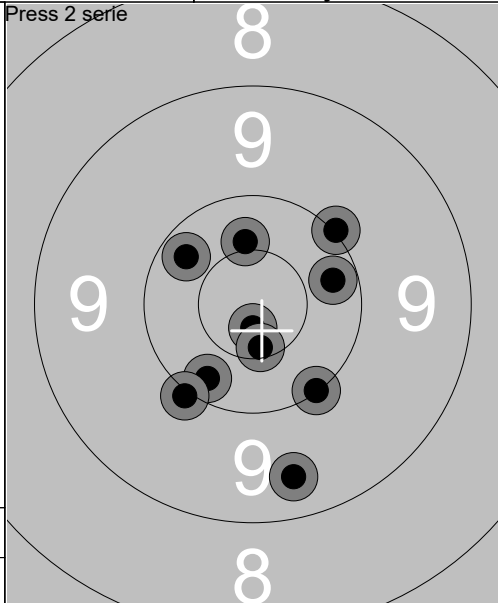
2.73s	10.3	↗
2.88s	10.4	←
2.68s	9.3	↘
3.03s	8.3	↗
2.88s	9.9	↗
2.77s	10.2	↘
2.78s	10.7x	↘
3.16s	10.5x	↘
2.77s	9.8	↗
2.82s	9.4	↗
Serie	94 (2x)	
Total	469 (10x)	



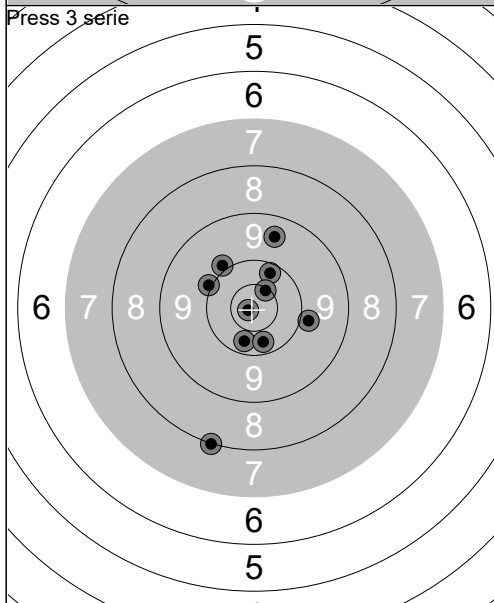
2.71s	9.9	↖
2.77s	10.7x	↗
2.93s	7.7	←
2.90s	10.0	↖
0.00s	0.0	
2.69s	9.5	←
2.88s	10.2	↗
2.78s	9.0	↗
2.91s	8.8	↗
2.88s	10.3	↑
Serie	82 (1x)	
Total	551 (11x)	



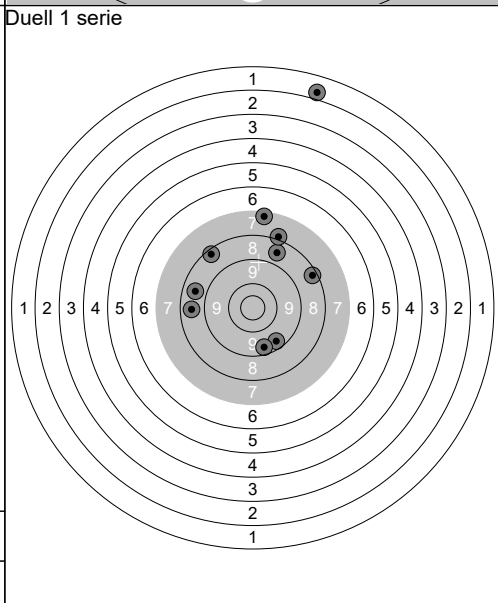
12.5s	9.1	←
39.1s	10.3	↘
1:08m	9.3	←
1:31m	9.6	↘
2:26m	10.1	↘
18.1s	10.5x	↗
51.2s	10.4	↗
1:28m	9.7	↑
2:06m	10.3	↑
2:28m	10.7x	→
Serie	96 (2x)	
Total	96 (2x)	



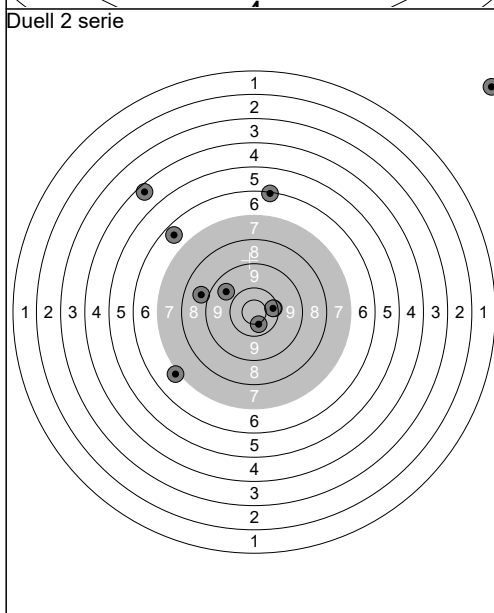
12.2s	10.4x	↑
37.2s	10.2	↘
1:02m	10.3	→
1:27m	9.4	↘
1:54m	10.8x	↘
12.2s	10.3	↖
39.9s	10.1	↘
1:41m	10.6x	↘
2:04m	10.0	↘
2:29m	10.0	↗
Serie	99 (3x)	
Total	195 (5x)	



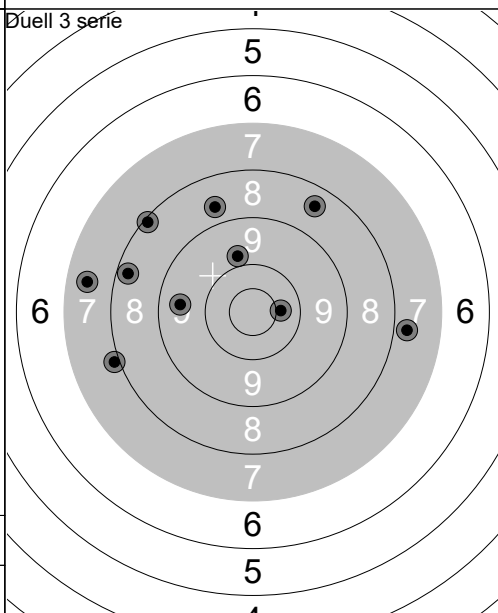
12.6s	9.5	↑
40.4s	10.2	↑
1:57m	8.0	↘
2:20m	10.3	↘
2:41m	10.6x	↗
12.9s	10.0	←
40.7s	10.3	↘
1:06m	10.8x	←
1:33m	9.9	→
1:56m	9.9	↗
Serie	95 (2x)	
Total	290 (7x)	



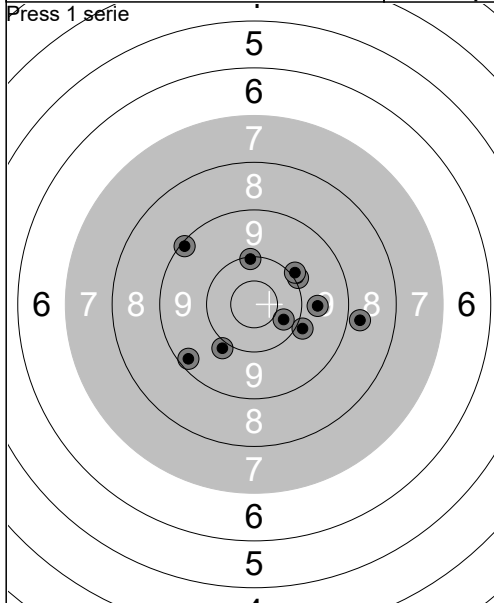
2.73s	5.5	↑
2.54s	8.9	↑
2.39s	10.1	↘
2.49s	9.5	↗
2.47s	10.1	↘
2.80s	9.7	←
2.68s	9.5	↖
2.40s	9.7	↑
2.23s	9.7	←
2.31s	9.3	↑
Serie	87 (0x)	
Total	377 (7x)	



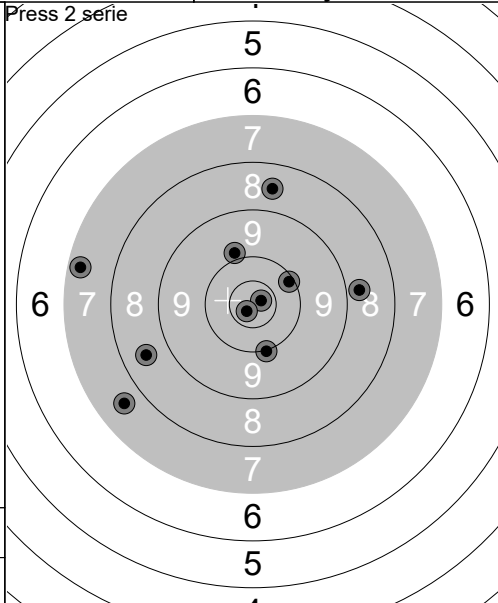
2.96s	0.0	↗
2.70s	8.2	↑
2.46s	10.7x	↘
2.38s	7.1	↖
2.62s	10.5x	→
2.77s	8.4	↖
2.65s	10.3	↖
2.31s	9.8	←
2.34s	10.6x	→
2.31s	8.7	↘
Serie	80 (3x)	
Total	457 (10x)	



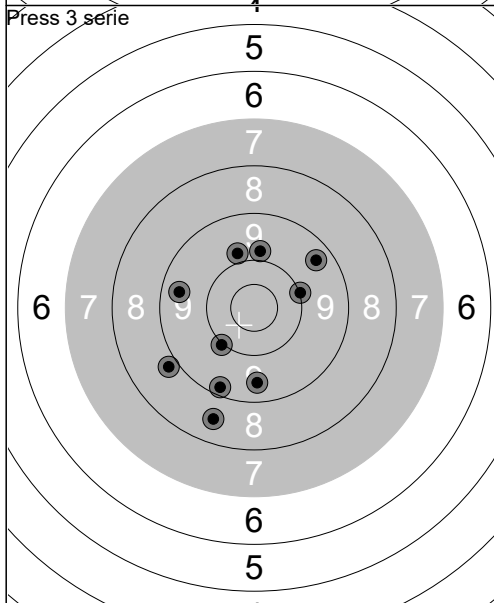
2.63s	9.4	↖
2.65s	9.0	←
2.52s	9.8	↑
2.54s	9.5	←
2.23s	9.3	←
2.52s	10.4	↑
2.65s	9.2	→
2.79s	9.6	↗
2.45s	10.2	←
2.22s	10.7x	→
Serie	93 (1x)	
Total	550 (11x)	



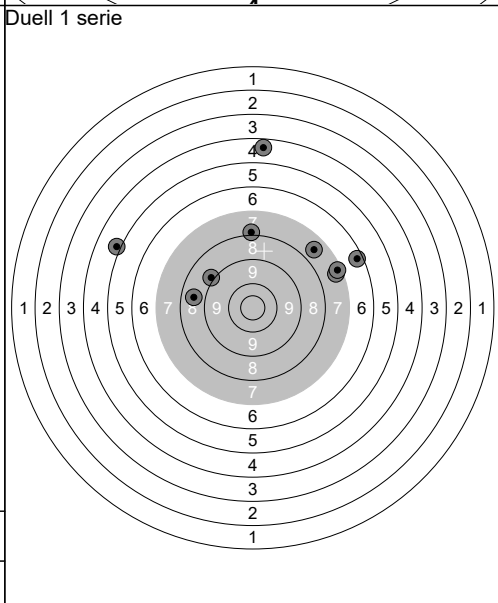
11.3s	9.9	↙
1:05m	9.9	⇒
1:28m	10.0	⇒
1:49m	9.3	↙
2:17m	10.3	⇒
38.9s	10.0	⇒
1:01m	9.7	⇒
1:25m	8.8	⇒
1:54m	10.1	↑
2:47m	9.1	↖
Serie	93 (0x)	
Total	93 (0x)	



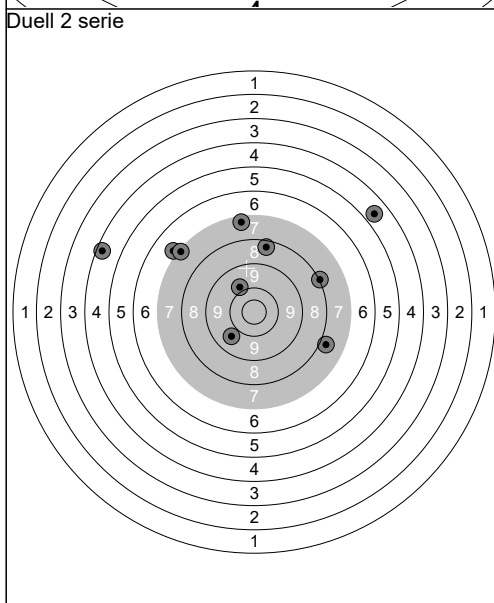
14.9s	10.8x	⇒
40.9s	7.6	↙
1:28m	9.9	↑
1:47m	8.6	↑
2:33m	10.0	↓
4.42s	7.3	↔
52.0s	10.8x	↙
1:40m	8.6	↔
2:06m	8.8	⇒
2:29m	10.1	⇒
Serie	87 (2x)	
Total	180 (2x)	



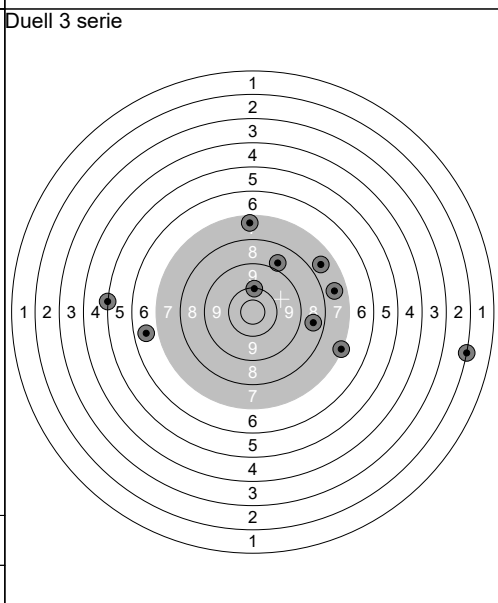
11.5s	9.9	↑
33.8s	9.4	⇒
1:00m	8.9	↙
1:24m	9.4	↔
2:23m	9.2	↓
11.9s	10.0	↙
35.0s	10.0	⇒
1:24m	9.5	↓
1:45m	8.6	↓
2:05m	9.9	↑
Serie	90 (0x)	
Total	270 (2x)	



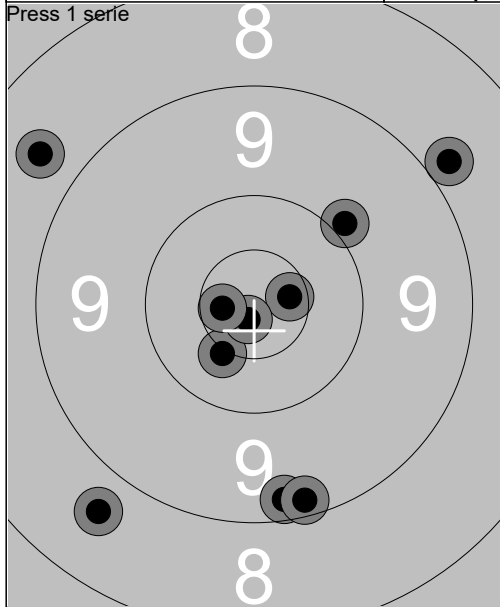
2.65s	9.7	↔
2.70s	9.1	⇒
2.70s	9.3	↑
2.48s	9.9	↖
2.87s	8.3	⇒
	--	
2.47s	8.9	⇒
2.52s	7.4	↔
2.18s	7.1	↑
1.99s	8.9	⇒
Serie	74 (0x)	
Total	344 (2x)	



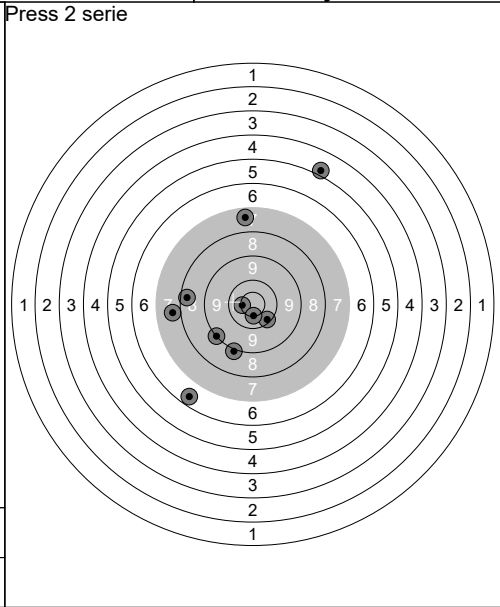
2.93s	10.3	↙
2.98s	9.6	↑
2.74s	8.7	↖
2.27s	8.8	↖
2.50s	8.9	↑
2.82s	10.4	⇒
3.14s	9.2	⇒
2.44s	7.3	⇒
2.56s	9.4	⇒
2.54s	7.0	↔
Serie	85 (0x)	
Total	429 (2x)	



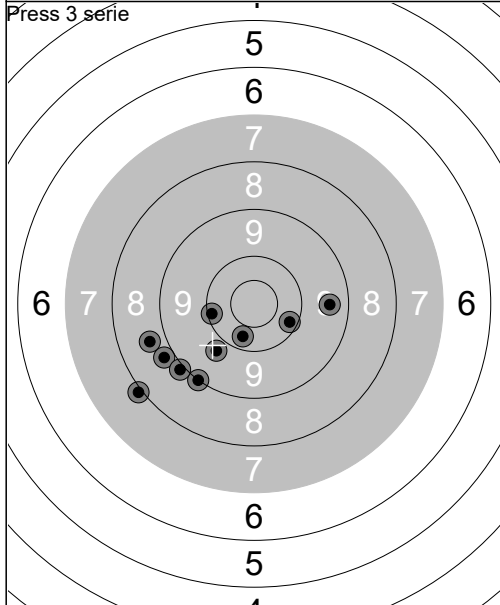
2.66s	9.0	↑
2.63s	8.5	↔
2.52s	10.5x	↑
3.02s	9.7	⇒
2.52s	9.1	⇒
2.76s	7.5	↔
2.90s	9.1	⇒
2.89s	9.8	↑
2.67s	5.6	⇒
2.85s	8.8	⇒
Serie	83 (1x)	
Total	512 (3x)	



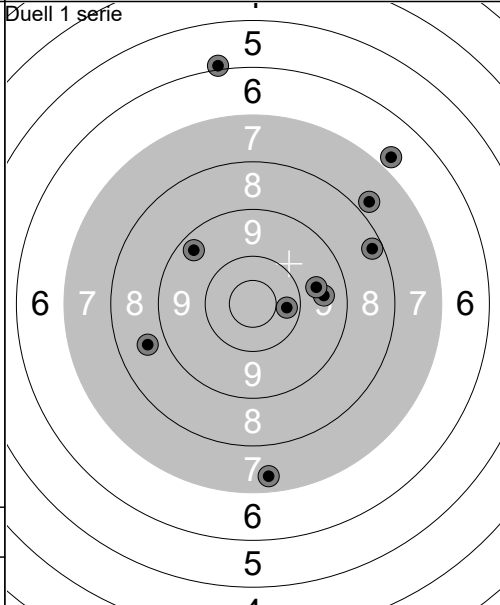
12.5s	8.8	↗
19.8s	9.3	↓
30.6s	10.5x	↙
41.4s	9.9	↗
50.8s	8.7	↖
13.6s	10.6x	→
29.0s	10.8x	↙
41.1s	8.7	↙
48.8s	10.7x	←
58.7s	9.2	↓
Serie	91 (4x)	
Total	91 (4x)	



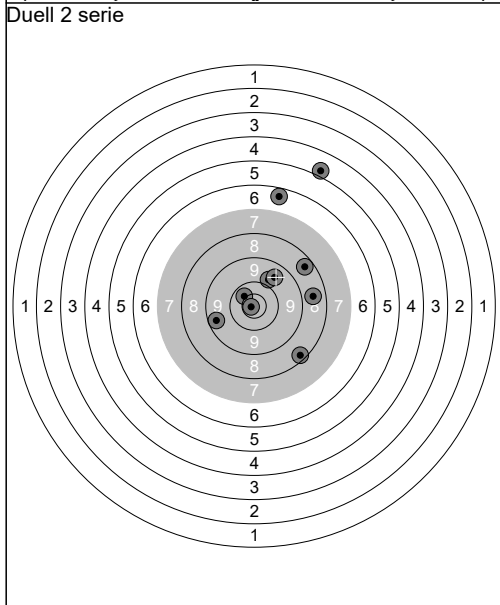
12.3s	10.6x	←
22.4s	9.0	↓
28.9s	10.2	↘
39.6s	8.3	←
53.1s	10.5x	↓
11.9s	7.5	↑
18.4s	7.7	←
36.2s	4.8	↗
43.1s	9.1	↙
52.2s	6.4	↙
Serie	80 (2x)	
Total	171 (6x)	



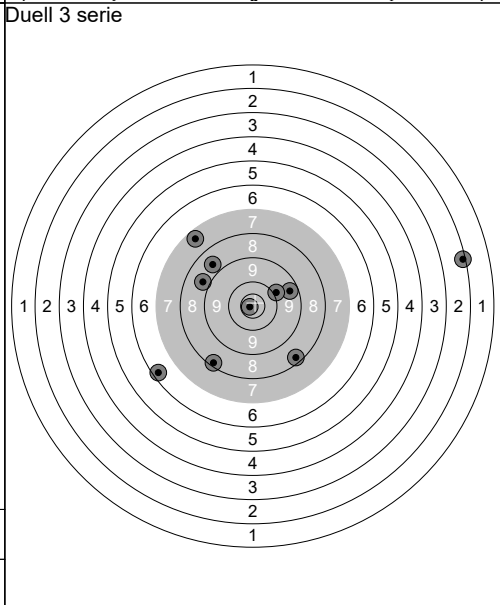
12.0s	10.1	←
21.0s	10.3	↓
28.9s	8.8	←
36.1s	10.2	→
41.6s	9.1	↙
14.1s	9.0	←
19.6s	9.5	→
28.6s	8.7	←
38.2s	8.0	←
46.6s	9.8	↙
Serie	90 (0x)	
Total	261 (6x)	



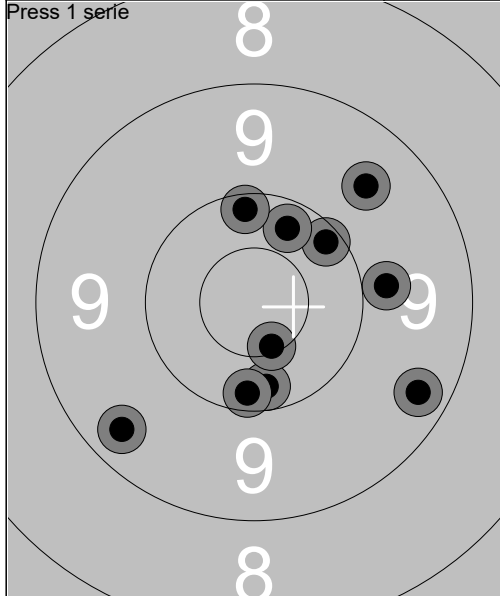
3.17s	9.5	↗
2.90s	8.6	↗
2.71s	9.8	←
2.49s	10.6x	→
2.52s	10.2	→
2.86s	9.2	↗
2.50s	9.0	↓
2.84s	8.1	↑
2.62s	10.2	↖
2.27s	10.3	→
Serie	92 (1x)	
Total	353 (7x)	



2.67s	7.4	↗
3.13s	9.5	↘
2.46s	10.2	←
2.60s	10.4	↗
2.67s	9.7	→
2.65s	10.7x	↖
2.70s	8.4	↑
2.54s	9.6	↗
2.86s	10.3	↗
2.50s	10.9x	←
Serie	92 (2x)	
Total	445 (9x)	

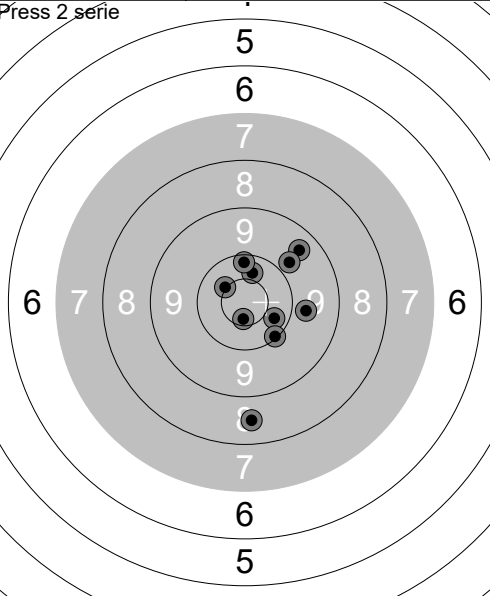


2.90s	9.8	↖
2.75s	10.2	↗
2.54s	10.9x	←
2.52s	10.4x	↗
2.58s	8.3	↙
2.57s	9.8	↖
2.59s	9.0	↗
2.75s	9.5	↙
2.47s	9.5	↘
2.73s	5.7	→
Serie	88 (2x)	
Total	533 (11x)	



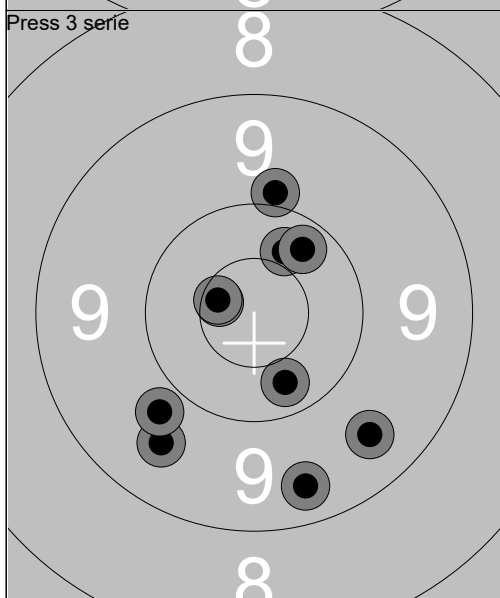
Press 1 serie

14.4s	9.6	↗
20.0s	10.3	↓
50.0s	9.8	→
55.7s	10.2	↗
1:26m	10.2	↓
7.64s	10.3	↗
14.0s	10.2	↑
51.0s	9.3	↘
1:20m	10.6x	↓
1:27m	9.4	↙
Serie	96 (1x)	
Total	96 (1x)	



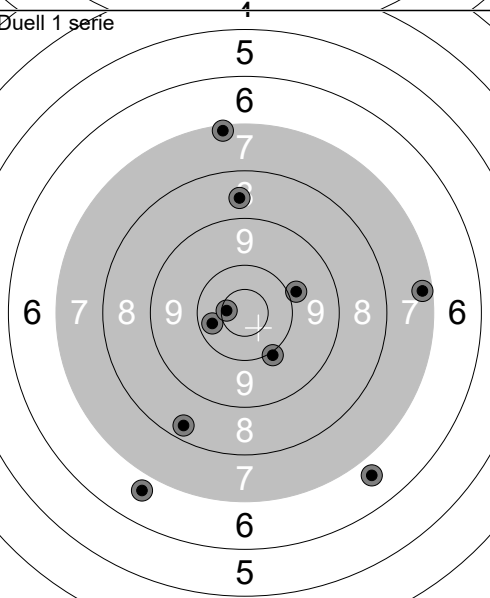
Press 2 serie

16.3s	9.5	↗
20.5s	10.3	↘
45.2s	10.6x	↓
49.4s	10.4	↑
1:17m	10.2	↑
15.5s	9.8	→
23.2s	10.1	↘
49.5s	9.8	↗
58.2s	8.6	↓
1:28m	10.5x	↖
Serie	95 (2x)	
Total	191 (3x)	



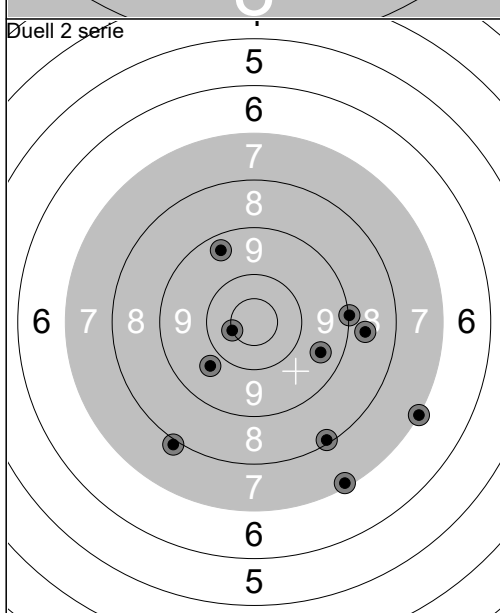
Press 3 serie

13.8s	10.4	↗
39.3s	10.3	↗
49.1s	9.9	↑
1:18m	10.3	↓
1:24m	9.5	↘
16.5s	10.6x	←
51.0s	9.4	↓
1:36m	9.6	↘
2:05m	10.6x	←
2:13m	9.8	↙
Serie	95 (2x)	
Total	286 (5x)	



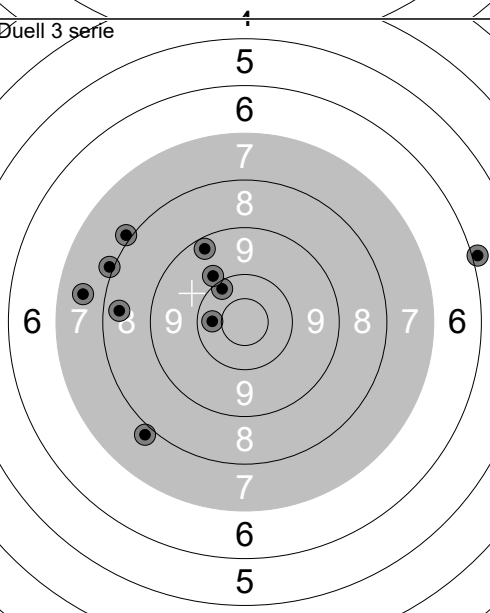
Duell 1 serie

2.77s	10.6x	←
3.10s	9.6	↓
2.70s	10.4x	↘
2.31s	8.5	↘
2.49s	8.6	↓
2.98s	10.8x	←
2.41s	8.8	↑
2.47s	9.8	↑
2.54s	10.4	→
2.52s	8.9	→
Serie	90 (3x)	
Total	376 (8x)	



Duell 2 serie

2.86s	9.3	↓
2.69s	10.3	↙
2.54s	10.2	↗
2.54s	9.8	→
2.57s	9.4	↘
2.76s	10.2	↘
2.34s	10.7x	←
2.61s	10.0	→
2.61s	8.8	↘
2.61s	8.8	↓
Serie	93 (1x)	
Total	469 (9x)	



Duell 3 serie

2.86s	10.5x	↗
2.46s	8.1	→
2.40s	9.6	←
2.78s	9.3	←
2.60s	9.3	↙
2.72s	10.1	↗
2.52s	9.3	↗
2.72s	9.1	←
2.50s	10.6x	←
2.50s	10.4	↗
Serie	93 (2x)	
Total	562 (11x)	