

11. Steel Challenge SSV Nibelungen
2026-05-29
Category Leaders - Pistole Standard

Category: Senior

Final	Name	USPSA#	Class	Division	Time	%	1: Five to Go	2: Roundabout	3: Accelerator	4: Pendulum	5: Smoke And Hope
1	Schedl, Thomas	42		PS	121.82	100.00	25.41	23.97	24.00	28.20	20.24
2	Köberl, Michael	59	U	PS	125.51	97.06	29.16	24.76	24.46	24.97	22.16
3	Felsing, Clemens	133	U	PS	130.11	93.63	22.99	32.11	26.11	26.56	22.34
4	Bohland, Harald	6		PS	142.19	85.67	27.89	29.27	31.96	30.59	22.48
5	Zauchinger, Bernhard	69		PS	143.20	85.07	24.34	26.32	37.68	31.83	23.03
6	Sipl, Peter	26		PS	143.96	84.62	26.43	28.44	29.47	36.86	22.76
7	Hatzl, Robert	100		PS	205.40	59.31	57.07	33.32	30.56	52.78	31.67

Category: Lady

Final	Name	USPSA#	Class	Division	Time	%	1: Five to Go	2: Roundabout	3: Accelerator	4: Pendulum	5: Smoke And Hope
1	Zottl, Marlene		U	PS	224.61	100.00	41.35	38.90	43.18	58.88	42.30
2	Wilfert, Ulrike		U	PS	245.22	91.60	46.33	61.17	58.78	44.91	34.03

Category: Allgemein

Final	Name	USPSA#	Class	Division	Time	%	1: Five to Go	2: Roundabout	3: Accelerator	4: Pendulum	5: Smoke And Hope
1	Stelzmueller, Nikolaus	21		PS	73.75	100.00	15.56	15.50	14.70	16.56	11.43
2	Ulreich, Rainer	114		PS	74.55	98.93	15.36	14.46	14.14	15.83	14.76
3	Rametsteiner, Josef	10		PS	89.39	82.50	19.19	16.78	17.57	20.18	15.67
4	Polt, Daniel	5		PS	100.38	73.47	18.66	16.06	22.94	26.26	16.46
5	Edelbauer, Christoph	74		PS	101.93	72.35	21.70	18.33	20.27	25.61	16.02
6	Bösendorfer, Martin		U	PS	113.26	65.12	25.04	24.54	20.12	27.09	16.47
7	Pichler, Wolfgang	49		PS	120.11	61.40	26.85	25.76	22.25	25.56	19.69
8	Pfeiffer, Bernhard	13		PS	133.60	55.20	27.44	30.45	23.34	29.54	22.83
9	Schmuck, Rainer	126		PS	142.62	51.71	29.21	25.01	27.02	37.45	23.93
10	Lugbauer, Matthias	101		PS	147.57	49.98	28.57	28.98	31.08	36.49	22.45
11	Oberleithner, Florian	130		PS	165.48	44.57	33.11	28.56	37.44	39.24	27.13
12	Kain, Cheistian		U	PS	193.33	38.15	48.40	33.23	43.18	44.64	23.88
13	Zack, Gerhard	125		PS	216.07	34.13	43.80	48.43	39.77	48.98	35.09
14	Widhalm, Roman	104		PS	273.65	26.95	58.25	61.88	65.21	53.39	34.92