

Final Results
Grindel IPSC No. 3-18
2018-08-05

Grindel IPSC No. 3-18 - Results

COMBINED

#.	MATCH PERCENT	MATCH POINTS	#. Name	DIV	CAT	CLS	REG	ICS
1	100.00	477.4094	21. Florian Breidenbach	+Standard	-	U	DEU	
2	95.28	454.8783	1. Simon Tendick	-Standard	-	U	DEU	dorn
3	94.48	451.0793	2. Sebastian Czichy	-Standard	-	U	DEU	
4	82.68	394.7304	37. Harold Ferreria	-Standard	-	U	DEU	pogi8
5	82.62	394.4564	15. Falko ten Bosch	-Production	-	U	DEU	
6	82.11	392.0161	4. David Halbe	-Production	-	U	DEU	
7	75.30	359.4882	23. Gerold Krämer	+Standard	SS	U	DEU	
8	73.05	348.7666	10. Andre Hagemeister	-Standard	-	U	DEU	
9	71.59	341.7836	32. Marco Schröder	-Standard	-	U	DEU	
10	70.32	335.7311	39. Markus Heine	-Standard	-	U	DEU	shipman
11	70.07	334.5107	22. Andreas Zimmermann	-Standard	S	U	DEU	
12	65.78	314.0320	7. Michael Wagener	-Production	-	U	DEU	
13	63.30	302.1902	27. Stefan Wingert	+Standard	-	U	DEU	
14	61.92	295.6039	20. Michael Enkel	-Production Optics	-	U	DEU	
15	61.61	294.1378	26. Peter Salz	-Production	-	U	DEU	
16	59.24	282.8114	8. Christian Weber	-Production	-	U	DEU	
17	58.90	281.2018	40. Sandra Mützenich-Heine	-Production	L	U	DEU	sandra
18	56.58	270.1368	14. Ralf Kroß	-Production	-	U	DEU	
19	54.42	259.7970	6. Jacqueline Schreiber	-Standard	L	U	DEU	
20	51.20	244.4421	28. Tim Wenzelmann	-Open	-	U	DEU	
21	47.74	227.9169	29. Kai Schäfer	-Classic	-	U	DEU	
22	47.32	225.9175	31. Hesmer Erik	-Classic	S	D	DEU	
23	45.29	216.2153	5. Sebastian Schumann	+Standard	-	U	DEU	
24	43.59	208.0882	34. Georg Schumacher	-Standard	-	U	DEU	
25	43.06	205.5566	41. Daniel-Basilio Ferreria	-Rimfire Standard	-	U	DEU	dagool
26	43.03	205.4409	9. Michael Latsch	-Production Optics	-	U	DEU	
27	42.63	203.5354	24. Guido Wolfgang Minelli	-Production	-	U	DEU	
28	37.37	178.4301	25. Ute Minelli	-Production	L	U	DEU	
29	35.04	167.2801	17. Lothar Pohl	-Production	S	U	DEU	
30	33.95	162.0643	36. Stefan Rims	-Classic	-	U	DEU	
31	33.12	158.0950	38. Frank Nöcker	-Standard	-	U	DEU	lunoc69
DQ			3. Anton Gramatkin	-Standard	-	U	DEU	
DQ			12. Denis Supica	-Production	-	U	DEU	