

OPEN SEMI-AUTO -- Overall Match Results

2. Mario's Shooting World Rifle Cup

Printed Jänner 20, 2017 at 21:10



	<u>%</u>	<u>Points</u>	<u>Competitor</u>	<u>Cat</u>	<u>Reg</u>	<u>Tag</u>
1	100,00	521,6926	33 Stacher, Guenter		AUT	
2	94,92	495,1924	38 Theilinger, Martin		AUT	
3	89,73	468,1077	13 Karlin, Marcus		AUT	
4	87,43	456,1347	15 Kneringer, Mario		AUT	
5	87,07	454,2207	35 Stepan, Dominik		AUT	
6	85,18	444,3524	12 Kalkhauser, Dietmar		AUT	
7	82,23	428,9651	4 Berger, René		AUT	
8	82,22	428,9404	3 Benesch, Thomas		AUT	
9	79,16	412,9684	31 Slama, Claus		AUT	
10	73,25	382,1215	43 Zinner, Michael		AUT	
11	69,25	361,2633	16 Knittl, Benjamin		AUT	
12	67,64	352,8857	32 Spring, Sebastian		AUT	
13	67,12	350,1797	29 Scherz, Dieter		AUT	
14	65,71	342,7926	11 Hörth, Alexander		AUT	
15	65,40	341,1851	10 Horacek, Oliver		AUT	
16	63,26	330,0028	41 Ziery, Hannes		AUT	
17	60,35	314,8240	14 Katscher, Michael	S	AUT	
18	60,16	313,8327	6 Bonics, Vjekoslav		AUT	
19	56,38	294,1291	17 Kukla, Gerald		AUT	
20	56,03	292,3006	5 Bohn, Erich		AUT	
21	55,91	291,6767	23 Pavlík, Jan		SVK	
22	54,81	285,9312	8 Fürst, Winfried		AUT	
23	54,73	285,5452	26 Reiter, Philipp		AUT	
24	54,56	284,6452	20 Mladenovic, Tomislav		AUT	
25	53,41	278,6347	27 Šalantay, Peter		SVK	
26	50,67	264,3537	28 Schellmann, Dieter		AUT	
27	49,90	260,3174	30 Schillab, Lukas		AUT	
28	46,87	244,5228	2 Beissmann, Mathias		AUT	
29	45,65	238,1425	22 Pang, Jeffrey		AUT	
30	44,34	231,3037	39 Trenner, Stefan		AUT	
31	43,81	228,5527	21 Müllner, Christoph		AUT	
32	38,15	199,0188	25 Praschinger, Edgar	S	AUT	
33	37,95	197,9669	34 Steiner, Markus		AUT	
34	36,51	190,4789	1 Bauer, Lukas Peter		AUT	
35	35,41	184,7436	7 Dastyh, Rudolf		AUT	
36	34,17	178,2532	37 Sulovsky, Kurt	S	AUT	
37	29,99	156,4351	19 Marx-Fraissl, Gerald	S	AUT	
38	26,38	137,6314	40 Vossoughi, Philip		AUT	
39	24,75	129,1232	36 Strübl, Daniel		AUT	
40	22,68	118,3249	9 Gassner, Erich		AUT	
41	21,91	114,3172	18 Maracek, Gerald		AUT	
42	16,22	84,6371	24 Plankenbichler, Friedrich	S	AUT	
43	1,12	5,8194	42 Zimmermann, Martin		AUT	