

BM Aufgelegt 2016

10.02.2016

Absam

Stehend Männer



Platz	SNr	Name Verein	PNr	Serien				Total
				1	2	3	4	
1.	6	Martin, Gurtner; Thaur	42009	104.5	103.6	106.1	106.1	420.3 (37)
2.	7	Hermann, Straubenmüller; Wattens	4707	102.1	104.7	105.2	104.7	416.7 (35)
3.	7	Moser, Walter Absam	41007	104.0	104.3	104.2	104.1	416.6 (36)
4.	9	Wolfgang, Vogl; Wattens	4709	102.7	103.4	105.5	103.8	415.4 (34)
5.	2	Hannes, Erler; Wattens	4702	101.4	102.9	103.9	102.6	410.8 (26)
	12	Norbert, Scheiber; Fulpmes	4712	102.5	103.2	103.6	101.5	410.8 (26)
7.	5	Egon, Quickner; Wattens	4705	101.9	104.3	102.2	102.2	410.6 (25)
8.	12	Franz, Dannemüller; Thaur	43012	104.2	103.3	100.3	100.8	408.6 (27)
9.	5	Mair, Hermann Absam	41005	100.7	103.6	103.1	100.8	408.2 (22)
10.	3	Alois, Volkan; Fulpmes	46003	104.3	100.2	102.8	100.7	408.0 (23)
11.	2	Walter, Pramsoles; Ampass	42002	102.1	100.7	100.8	102.5	406.1 (21)
12.	4	Reinhard, Mair; Wattens	4704	105.0	104.2	98.5	98.1	405.8 (26)
13.	7	Rappold, Rudolf; Oberperfuss	43007	102.6	99.1	101.8	101.6	405.1 (25)
14.	4	Franz, Oberdanner; SG Hall	44004	101.5	102.2	101.4	100.0	405.1 (21)
15.	1	Manfred, Korin; Ampass	42001	102.3	100.4	101.2	99.7	403.6 (20)
16.	11	Bruno, Kathrein; Hötting	4711	98.7	103.4	100.4	101.0	403.5 (19)
17.	4	Lerch, Thomas Absam	41004	101.5	102.3	100.4	98.8	403.0 (16)
18.	3	Günter, Hobl; SG Hall	44003	101.2	100.8	100.8	98.5	401.3 (14)
19.	8	Danzenberger, Christian Ampass	70222053	101.1	98.2	102.0	98.4	399.7 (20)
20.	4	Franz, Wieser; Fulpmes	46004	100.9	101.5	100.1	97.2	399.7 (13)
21.	1	Vötter, Matthias SG Steinach	70222199	98.6	100.8	98.9	99.6	397.9 (12)
22.	10	Wolfgang, Kröss; St. Nikolaus	4710	98.9	99.5	101.8	96.5	396.7 (15)

23.	2	Robert, Stern; Fulpmes	46002	99.0	99.4	99.8	98.0	396.2 (18)
24.	4	Luis, Stecher; Ampass	42004	98.2	98.9	102.0	92.9	392.0 (15)
25.	1	Coser, Alexander; Oberperfuss	43001	96.2	96.4	93.6	97.7	383.9 (4)
26.	5	Karl, Steinlechner; SG Hall	44005	93.8	93.4	99.0	97.1	383.3 (9)
27.	8	Troger, Manfred SG Absam	44	96.4	94.4	90.0	100.0	380.8 (12)
28.	1	Federspiel, Daniel Absam	41001	94.9	93.6	95.2	96.3	380.0 (3)