

Pro Archery Series i Mûllenborg, Tyskland 2016.

#	Gents	Nat	Day 1	Day 2	Target	X	Total
1	Andre Grawinkel	GER	469	289	44/44	75	758
2	Chris White	GBR	466	290	44/44	74	756
3	Stephan Hansen	DEN	469	285	44/44	69	754
4	Domagoj Buden	CRO	461	292	44/44	75	753
5	Dejan Sitar	SLO	462	287	44/44	56	749
6	Dirk Stuckmann	GER	459	287	44/44	69	746
7	Peter Leijon	SWE	461	284	44/44	67	745
8	Jari Haavisto	FIN	454	288	44/44	57	742
=	Mike Schloesser	NED	454	288	44/44	78	742
10	Pekka Loitokari	FIN	456	285	44/44	62	741
11	Cedric Van Elven	BEL	457	283	44/44	41	740
12	Duncan Busby	GBR	454	285	44/44	52	739
=	Guillaume Humetz	FRA	454	285	44/44	45	739
14	Julien Lallemand	FRA	453	283	44/44	41	736
15	Thomas van Eil	NED	452	283	44/44	56	735
16	Stas Modic	SLO	449	284	44/44	39	733
=	Yannick Schütz	GER	447	286	44/44	48	733
18	Christian Spura	GER	452	280	44/44	58	732
=	Sander Dolderman	NED	450	282	44/44	58	732
20	Antoine Quiquere	FRA	451	279	44/44	38	730
=	Tobias Heeg	GER	452	278	44/44	48	730
22	Michael Cauwe	BEL	450	279	44/44	49	729
=	Tom Duncan	GBR	447	282	44/44	51	729
24	Gilles Seywert	LUX	448	280	44/44	46	728
25	Ernest Mertens	BEL	454	273	44/44	44	727
26	Alexander Rosbander	GER	449	274	44/44	36	723
27	Tony Weston	GBR	444	277	44/44	47	721
28	Franck Dauphin	FRA	438	281	44/44	40	719
29	Martin Spring	SUI	447	270	44/44	44	717
30	Geraint Thomas	WEL	442	274	44/44	40	716
=	Sébastien Denayer	BEL	439	277	44/44	45	716
32	Joachim Heinle	GER	443	272	44/44	36	715

=	Erik Sperzel	GER	437	278	44/44	37	715
34	Andreas Reuter	GER	445	268	44/44	32	713
35	Rodney Groom	GBR	440	272	44/44	37	712
=	Olaf van Vlodrop	NED	435	277	44/44	39	712
37	Axel Roth	GER	439	272	44/44	41	711
38	Herbert Luidolt	AUT	433	277	44/44	38	710
39	Andy Rikunenko	GBR	434	274	44/44	34	708
40	Marko Järvenpää	FIN	427	278	44/44	38	705
41	Dirk van den Bempt	BEL	428	271	44/44	25	699
42	Stefan Rehr	GER	425	273	44/44	35	698
43	Bart Vingerhoets	BEL	404	258	44/44	18	662
44	Jens Asbach	GER	463	0	44/44	37	463
45	Oddmund Tjentland	NOR	436	0	44/44	26	436
46	Marc Seywert	LUX	256	0	44/44	7	256