

Orienteering World Cup 2017 - Men

Rank	Name	Fed	Points	1	2	3	4	5	6	7	8	9	10
1	Yannick MICHIELS	BEL	100	100									
2	Matthias KYBURZ	SUI	80	80									
3	Emil SVENSK	SWE	60	60									
4	Martin REGBORN	SWE	50	50									
5	Antonio MARTINEZ PEREZ	ESP	45	45									
6	Vojtech KRAL	CZE	40	40									
6	Frederic TRANCHAND	FRA	40	40									
8	Tim ROBERTSON	NZL	35	35									
9	Gustav BERGMAN	SWE	33	33									
10	Olav LUNDANES	NOR	31	31									
11	Jonas LEANDERSSON	SWE	30	30									
12	Ruslan GLIBOV	UKR	29	29									
13	Aleksi NIEMI	FIN	28	28									
14	Florian HOWALD	SUI	27	27									
15	Daniel HUBMANN	SUI	26	26									
15	Kenny KIVIKAS	EST	26	26									
17	Andrey KHRAMOV	RUS	24	24									
18	Eskil KINNEBERG	NOR	23	23									
18	Albin RIDEFELT	SWE	23	23									
20	Martin HUBMANN	SUI	21	21									
20	Chris SMITHARD	GBR	21	21									
22	Tue LASSEN	DEN	19	19									
23	Hakon JARVIS WESTERGARD	NOR	18	18									
24	Gaute HALLAN STEIWER	NOR	17	17									
24	Oystein KVAAL OSTERBO	NOR	17	17									

Rank	Name	Fed	Points	1	2	3	4	5	6	7	8	9	10
26	Andreas Hougaard BOESEN	DEN	15	15									
27	Oskar SJOEBERG	SWE	14	14									
28	Otto SIMOSAS	FIN	13	13									
29	Matthias REINER	AUT	12	12									
30	Piotr PARFIANOWICZ	POL	11	11									
31	Christoph MEIER	SUI	10	10									
32	Jakob EDSSEN	DEN	9	9									
33	Jonathan CRICKMORE	GBR	8	8									
34	Jan PETRZELA	CZE	7	7									
35	Bartosz PAWLAK	POL	6	6									
35	Johan RUNESSON	SWE	6	6									
	Thierry GUEORGIOU	FRA	0	0									
	Fabian HERTNER	SUI	0	0									
	Andreu BLANES	ESP	0	0									
	Pavlo USHKVAROK	UKR	0	0									

Orienteering World Cup 2017 Program

1	25/05/2017	Lohja, Finland	Sprint
2	27/05/2017	Lintukiima, Finland	Middle
3	28/05/2017	Lintukiima, Finland	Long
4	01/07/2017	WOC, Tartu, Estonia	Sprint
5	04/07/2017	WOC, Rouge, Estonia	Long
6	06/07/2017	WOC, Elva-Vitipalu, Estonia	Middle
7	25/08/2017	Cesis, Latvia	Middle
8	28/08/2017	Cesis, Latvia	Sprint
9	29/09/2017	Grindelwald, Switzerland	Long
10	30/09/2017	Final, Grindelwald, Switzerland	Middle