

Reporten: Standings nach Rang

Event: Magic Regional Pro Tour Qualifier for Pro Tour Madrid (16-02-7304528)

Eventdatum: 2016.02.28

Event-Information:

Gewonnene Matches der Gegner (%) : OMW%

Gewonnene Spiele (%) : GW%

Gewonnene Spiele der Gegner (%) : OGW%

Rang	Name	Punkte	OMW%	GW%	OGW%
1	Ibrahimi, Mostafa	13	62,6667	75	58,8462
2	Horvat, Vjieran	13	58,5333	83,3333	49,3823
3	Ucuzał, Batuhan	13	57,3333	75,7576	56,9697
4	Malý, Matej Legie	12	58,6667	72,7273	53,9627
5	Niznansky, Milan	12	55,9333	61,5385	54,8835
6	Drobny, Marko	12	52	66,6667	52,8974
7	Aspernig, Dominik	12	50,6	64,2857	47,8855
8	Vlahovic, Matija	10	55,9333	66,6667	58
9	Dobrotescu, Adrian	10	53,3333	66,6667	50,9091
10	Engleitner, Herbert	10	41,1333	70	40,0117
11	Bajgo, Boris	9	65,3333	46,1538	63,4172
12	Kenyeres, Akos	9	58,6667	53,8462	59,6667
13	Elez, Goran	9	58,6	53,3333	50,641
14	Sucic, Stjepan	9	57,3333	54,5455	53,3233
15	Horvath, Tamas	9	49,2	61,5385	41,6334
16	Matousek, Jakub	9	46,6	54,5455	40,5385
17	Gargulák, Daniel	9	45,2	63,6364	43,3
18	Re, Manfredi	9	45,2	61,5385	39,4778
19	Holzinger, Thomas	9	45,2	57,1429	45,8571
20	Kuncic, Domen	9	42,6	61,5385	47,4615
21	Seliga, Lukas	9	42,6	53,8462	44,2308
22	Vojta, Jakub	8	57,2667	58,3333	57,5641
23	Stabel, Martin	8	57,2667	53,8462	57,0629
24	Telarov, Aleksa	7	47,9333	54,5455	51,4242
25	Kirchbacher, Florian	7	46,5333	46,1538	48,7296
26	Sever, Samet	7	45,2	50	45,4429
27	Suponeva, Tatsiana	6	62,6667	45,4545	60,4662
28	Mayer, Manuel	6	62,6	41,6667	58,0886
29	Posoiu, Mircea	6	61,3333	33,3333	58,5728
30	Popelka, Petr	6	56	46,1538	49,8835
31	Eigner, Nikolaus	6	55,9333	50	49,8951
32	Klein, Thomas	6	55,9333	46,1538	53,8229
33	Vefa, Yusuf Kemal	6	53,2	36,3636	48,2168
34	Petrea, Alexandru	6	50,6	50	48,5312
35	Panchartek, Zbysek	6	46,6	41,6667	44,5934
36	Vardzik, Marek	6	46,6	40	41,1905
37	Fiala-ibitz, Sebastian	6	45,2	33,3333	45,1329
38	Galovic, Dusan	4	61,3334	33,3333	61,326
39	Kusev, Jan	4	58,6667	33,3333	61,3427
40	Poroszkai, László	4	50,5333	41,6667	49,3706
43	Smertin, Sergei	3	45	27,2727	44,8718