

Start list

Date: 10 May 09:59

Rank	Name	Rating	Club
1	Nordlund Keith	2162	
2	Nordlund Jim	2148	
3	Harila Per	2068	
4	Ljungstrom Dan	2026	
5	Larsson Christian	2003	
6	Pettersson Tomas	1961	
7	Knutsson Hakan	1959	
8	Uvhagen Lennart	1946	
9	Sundqvist Jan-Ove	1925	
10	Gustavsson Ingemar	1910	
11	Eriksson Magnus	1835	
12	Persson Borje	1830	
13	Ravik Andreas	1829	
14	Jamtbo Patrik	1763	
15	Fazlinovic Slobodan	1757	
16	Stark Ingvar	1712	
17	Gransing Levi	1695	
18	Johansson Edvin	1674	
19	Almquist Rutger	1673	
20	Olindersson Aste	1647	
21	Granholm Johan	1641	
22	Eknor Paul	1637	
23	Fransson Claes	1593	
24	Friberg Sam	1580	
25	Sandgren Per-Olov	1555	

Rank	Name	Rating	Club
26	Lofving Per	1545	
27	Kalen Kjell	1519	
28	Anttila Martti	1000	
29	Azizyar Nemat	1000	
30	Backstrom Lennart	1000	
31	Bahtic Rasim	1000	
32	Bengtzelius Ante	1000	
33	Brissman Anders	1000	
34	Cocalic Nusret	1000	
35	Dzanic Sakib	1000	
36	Eidipour Darab	1000	
37	Eklund Lars	1000	
38	Ekstrom Hans	1000	
39	Fazlic Alen	1000	
40	Gustafson Lars	1000	
41	Hansen Jonathan	1000	
42	Heldic Edin	1000	
43	Hellgren Per	1000	
44	Hodzic Refik	1000	
45	Ibrovic Haris	1000	
46	Johansson Stefan 1957	1000	
47	Johansson Stefan 1962	1000	
48	Johansson Urban	1000	
49	Karlsson Lars-Gunnar	1000	
50	Kassell Stanley	1000	
51	Kjellqvist Fredrik	1000	
52	Kleveros Niklas	1000	
53	Krohn Johan	1000	
54	Kurtagic Suad	1000	

Rank	Name	Rating	Club
55	Lindberg Torbjorn	1000	
56	Ljungqvist Kjell	1000	
57	Lonnroth Johan	1000	
58	Melkersson Per-Anders	1000	
59	Meyer Thomas	1000	
60	Mujagic Ismet 1936	1000	
61	Mulic Kemal	1000	
62	Ohlsson Bo	1000	
63	Olsson Stefan	1000	
64	Pettersson Klas	1000	
65	Ragnar Patrik	1000	
66	Ramic Sakib	1000	
67	Rizvo Muris	1000	
68	Rylander Bo	1000	
69	Saliharevic Edis	1000	
70	Sivers Bo	1000	
71	Smith Oscarsson Oscar	1000	
72	Sukurica Murat	1000	
73	Susko Ermin	1000	
74	Svantesson Per-Erik	1000	
75	Svenningsson Jorgen	1000	
76	Tencic Zdenko	1000	
77	Thornqvist Christer	1000	
78	Veiga Corral Alberto Xose	1000	
79	Wahlgren Bjorn	1000	
80	Weino Per	1000	