

Styrkeliste



DSU : 20-09-2019

Styrkeliste for Frem 4

Nr	Navn	Hold	Bræt	Rating	Elo
1	Kristoffer Dyrgaard	Låst		2307	2316
2	Per Stentebjerg-Hansen	Låst		2203	2229
3	Torben Østergreen-Johansen	Låst		2109	2140
4	Stefan Wiecker	Låst		2102	2127
5	Sophus Mechlenburg Møller	Reserve		2098	2125
6	Alexander Le Besq	Låst		2107	2113
7	Tom Frantsen	Låst		2098	2141
8	Tobias Ilsøe Jensen	Låst		2087	2099
9	Brian Nielsen	Låst		2023	2049
10	Jan Kuntz	Frem 2	1	1935	1942
11	Niels Henrik Sørensen	Frem 2	2	1951	2021
12	Jacob Foged Christensen	Frem 2	3	1921	1946
13	Mathias Aalbæk Meunier	Frem 2	4	1928	1968
14	Yann Le Besq	Frem 2	5	1881	1950
15	Niels Erik Nielsen	Reserve		1913	0
16	Bent Jensen	Reserve		1767	1930
17	Tommy Knoth	Reserve		1925	1954
18	Albert Mechlenburg Møller	Frem 2	6	1745	1796
19	Jonathan Roed Gundorf Jacobsen	Frem 2	7	1714	1718
20	Anton Kjeldsen	Frem 2	8	1638	1729
21	Erik Pedersen	Frem 3	1	1733	1846
22	Thor Bendix	Frem 3	2	1706	1772
23	Markus Maagaard	Frem 3	3	1752	1769
24	Bo F. Sørensen	Frem 3	4	1510	1647
25	Mikkel Bruun-Jensen	Frem 3	5	1558	1624
26	Aske Scott Graulund	Frem 3	6	1486	1661
27	Reidar Hansen	Reserve		1572	1788
28	Alfred Andersen	Frem 3	7	1477	1634
29	Dan Wulff Kristensen	Frem 3	8	1471	1576
30	André Friis Møller	Reserve		1331	1467
31	Peter Kinggaard	Reserve		1294	1508
32	Peter Bille Fynbo	Frem 4	1	1423	1544
33	Alf Andries	Frem 4	2	1423	1490
34	Rasmus Lehd	Frem 4	3	1222	0
35	Jacob Frederiksen	Reserve		1368	1420
36	Henrik Malig Hansen	Reserve		1333	1448
37	Bastian Kehrer	Frem 4	4	1272	1437
38	Steen Roed Gundorf Henriksen	Frem 4	5	1253	1313
39	David Smit	Frem 4	6	1247	1461
40	Willy Hansen	Frem 4	7	1202	1318
41	Christian Ringsmose	Frem 4	8	1136	0
42	Clara Heiberg	Reserve		1225	0
43	Johan Holst	Reserve		1078	1221

44	Elias Roed Gundorf Jacobsen	Reserve		1185	1341
45	Claus Christensen	Reserve		1067	0
46	Ali Mahmud Juma	Reserve		1000	0
47	Ali Jamali	Reserve		1000	0
48	Linus Roed Gundorf Jacobsen	Reserve		980	0
49	Robert Crawford	Reserve		925	1173
50	Leia Andries	Reserve		872	0
51	Julius Mygind Møllegaard	Reserve		1000	0