

Styrkeliste



DSU : 28-02-2020

Styrkeliste for Valby 1

Nr	Navn	Hold	Bræt	Rating	Elo
1	Peter Larsen	Reserve		2173	2184
2	Kurt Klifoth	Valby 2	1	2107	2178
3	Thomas Bøker Lund	Valby 1	1	2021	2063
4	Dennis Rej	Valby 1	2	2019	2091
5	Palle Skov	Reserve		2010	1966
6	Joachim Knudsen	Valby 1	3	1953	1915
7	Per F. Petersen	Reserve		1929	1901
8	Peter Mikkelsen	Valby 1	4	1903	1960
9	Allan Oksenhøj Larsen	Reserve		1884	1961
10	Preben Nielsen	Valby 1	5	1863	0
11	Alex Hansen	Valby 1	6	1805	1849
12	Erling Nilsson	Valby 1	7	1804	1919
13	Knud Højgaard	Reserve		1824	1848
14	Teddy Hansen	Reserve		1741	1838
15	Steen Guldager Pedersen	Valby 1	8	1700	1867
16	Martin Skovsø Nielsen	Reserve		1700	1770
17	Henri Jensen	Valby 2	2	1691	1863
18	Troels Barington	Reserve		1677	1761
19	Stig Syndergaard	Valby 3	1	1657	1795
20	Tommy Vedelfort	Valby 2	3	1640	1809
21	Erling Molbæk Christiansen	Reserve		1624	1845
22	Niels Wikman	Valby 2	4	1528	1651
23	Oliver Langberg Birch Sunddahl	Valby 2	5	1504	1676
24	Matias Rasmussen	Valby 2	6	1473	1508
25	Max Petersen	Reserve		1486	0
26	Jørgen Lethan	Reserve		1485	0
27	Erik Nielsen	Reserve		1457	1844
28	Søren Lindgreen	Valby 2	7	1414	1501
29	Mikael Viggo Mathiesen	Reserve		1412	0
30	Jakob Lundborg	Reserve		1408	1655
31	Ludvig Erling Koch-Hansen	Reserve		1392	0
32	Hans Forchhammer	Valby 3	2	1370	1475
33	Huy Xuan Ngo	Valby 3	3	1366	1427
34	Mark Brøde Jeppesen	Valby 2	8	1359	1649
35	Markus Tærstøl	Valby 3	4	1314	1486
36	Günther Schmidt	Reserve		1337	0
37	André Stender	Valby 3	5	1288	1505
38	Jørgen Roed	Reserve		1253	1445
39	Zo-Elfikar Adel Ahmed	Valby 3	6	1242	1498
40	Holger Jensen	Reserve		1241	0
41	Rasmus Damborg	Reserve		1200	0
42	Henning Christensen	Valby 3	7	1178	1388
43	Peer Balken	Valby 3	8	1177	1463

44	Klaus Grenaa	Reserve		1158	1432
45	Svend Peder Nikolaj Sáro	Reserve		1100	0
46	Alexander Kirkeskov Sierst Nielsen	Reserve		1000	0
47	Omar Azzouzi	Reserve		1000	0
48	Bai-Yo Jaworski	Reserve		1000	0
49	Lasse Rasmussen	Reserve		1000	0
50	Morten Frølund Jess	Reserve		999	1137
51	Fredrik Trondhjem	Reserve		922	0