

TIME ON ICE LEADERS

As of SUN 5 JAN 2025

Including Game 29

(Ranked by highest M/G / highest GP / highest TSh)

Rank	Name	No.	Team	Pos.	GP	TM	M/G	TSh	AT/S	AS/G
1	BULANS Peteris	16	LAT	D	5	126:22	25:16	152	0:49	30.4
2	BUIUM Zeev	28	USA	D	7	176:35	25:13	173	1:01	24.7
3	WILLANDER Tom	24	SWE	D	7	170:31	24:21	205	0:49	29.2
4	STRBAK Maxim	4	SVK	D	5	117:36	23:31	137	0:51	27.4
5	DVORSKY Dalibor	15	SVK	F	5	115:48	23:09	135	0:51	27.0
6	SANDIN PELLIKKA Axel	4	SWE	D	7	161:44	23:06	213	0:45	30.4
7	ORAZOV Beibarys	19	KAZ	D	5	115:15	23:03	143	0:48	28.6
8	ZHUSSUPBEKOV Aslan	17	KAZ	D	5	115:12	23:02	148	0:46	29.6
9	HANDEL Carlos	7	GER	D	5	113:28	22:41	136	0:50	27.2
10	PEKARCIK Juraj	18	SVK	F	5	112:40	22:32	136	0:49	27.2
11	LINDSTEIN Theo	9	SWE	D	7	155:30	22:12	198	0:47	28.2
12	EDSTROM David	15	SWE	F	7	153:03	21:51	192	0:47	27.4
13	BONK Oliver	5	CAN	D	5	109:13	21:50	134	0:48	26.8
14	PANOCHA Norwin	6	GER	D	5	107:27	21:29	135	0:47	27.0
15	JENCKO Daniel	17	SVK	F	5	106:51	21:22	134	0:47	26.8
16	KIVIHARJU Aron	33	FIN	D	7	149:04	21:17	186	0:48	26.5
17	UNGER SORUM Felix	16	SWE	F	7	147:42	21:06	169	0:52	24.1
18	RESHETKO Gleb	18	KAZ	D	5	104:48	20:57	130	0:48	26.0
19	HRADEC Vojtech	22	CZE	F	7	145:56	20:50	182	0:48	26.0
20	CJUNSKIS Harijs	10	LAT	D	5	104:14	20:50	134	0:46	26.8
21	FORTESCUE Drew	5	USA	D	7	145:06	20:43	170	0:51	24.2
22	PIENINIEMI Emil	10	FIN	D	6	124:09	20:41	150	0:49	25.0
23	GIBSON Andrew	2	CAN	D	5	102:58	20:35	129	0:47	25.8
24	HAGENS James	12	USA	F	7	143:53	20:33	152	0:56	21.7
25	SUMPF Julius	26	GER	F	5	102:42	20:32	131	0:47	26.2
26	MOLENDYK Tanner	6	CAN	D	5	101:59	20:23	132	0:46	26.4
27	MUGGLI Leon	23	SUI	D	5	101:28	20:17	143	0:42	28.6
28	TROPMANN Edwin	22	GER	D	5	100:56	20:11	131	0:46	26.2
29	GALVAS Tomas	23	CZE	D	7	139:35	19:56	160	0:52	22.8
30	BOLSHEDVORSKIY Roman	4	KAZ	D	5	98:33	19:42	136	0:43	27.2

Legend:

AS/G Average shifts per game
F Forward
No. Jersey number
TSh Total shifts played

AT/S Average time per shift
GP Number of games played
Pos. Position

D Defender
M/G Minutes per game
TM Total minutes played