

	Competition Sheet	Tallinn Open 2022	
	Tallinn, 24.-28.03.2022	GR 2009 - 2010	53kg
Pairing master		Category	Weight class

	Name	Club	1st round	2nd round	3rd round	4th round	5th round	6th round	7th round	8th round	Wins	Points	T. points	Pool placement	Rank
Pool A															
1	Lev TESLIA	Team Ukraine (UKR)	VT 4:0	GS 8:0	4:00	GS 8:0	GS 10:2				4	18	31	II	4.
2	Gabriels SNEPSTS	Kundzina CSS, Riga (LAT)	0:18	0:22							0	0	0		12.
3	Caspar HARTÖKAINEN	Konnonkonn (EST)	1:04	0:36							0	1	2		11.
4	Aleks KLAVALA	Liepaja (LAT)	VP 8:2	VT 8:0	1:45	1:37					2	9	18		7.
5	Robert KOVALKOV	Aberg (EST)	GS 8:0	GS 8:0	VP 3:1	VT 8:0					4	16	27	I	2.
6	Karl-Markus MELNITS	Leo (EST)	0:31	0:25							0	0	0		12.
7	Mangirdas BRAZDZIUNAS	Anyksciai (LIT)	VT 7:0	1:07	GS 10:2		1:29				2	10	19	III	6.
8	Elias NORR	Sparvågen (SWE)	3:11	VT 5:0		0:47					1	5	5		9.
Pool B															
1	Peter BALAZS	Vasas-Szarvas (HUN)	3:18	GS 8:0	VP 7:1	VP 4:1					3	11	21	II	3.
2	Asher BACON	Team USA	GS 11:2	GS 8:0	GS 8:0	VT 2:4	GS 8:0				5	21	37	I	1.
3	Topi LÄHTEENMÄKI	TaVo (FIN)	0:39	0:38							0	0	0		12.
4	Taarjon VÄÄRTNÖU	Aberg (EST)	GS 10:0	GS 9:0		4:00	0:37				2	9	20	III	5.
5	Markas JURYS	Panevezys (LIT)	1:15	1:00							0	0	0		12.
6	Jalo KETONEN	KooVee (FIN)	VT 8:0		4:00	0:31					1	6	13		8.
7	Veli PÜTSEPP	Palusalu (EST)	LL	0:41	0:35						0	0	0		10.

Fixtures Pool A Round V

7-1 Mangirdas BRAZDZIUNAS - Lev TESLIA

Fixtures Pool B Round V

4-2 Taarjon VÄÄRTNÖU - Asher BACON

Pool-Finale				
Pool A				S P T
1	II	4:00	GS 10:2	1 5 11
5	I	GS 8:0	VP 3:1	2 7 11
7	III	1:07	1:29	0 1 2

Pool B				
Pool B				S P T
1	II	3:18	VP 4:1	1 4 6
2	I	GS 11:2	GS 8:0	2 8 19
4	III	4:00	0:37	0 1 1

Final		Name	Club	Points system	Rank
Match for Place 5+6	Pool A 7	Mangirdas BRAZDZIUNAS	Anyksciai (LIT)	00:48	6.
	Pool B 4	Taarjon VÄÄRTNÖU	Aberg (EST)	SS 0:4	5.
Match for Place 3+4	Pool A 1	Lev TESLIA	Team Ukraine (UKR)	04:00	4.
	Pool B 1	Peter BALAZS	Vasas-Szarvas (HUN)	PS 5:10	3.
Match for Place 1+2	Pool A 5	Robert KOVALKOV	Aberg (EST)	00:39	2.
	Pool B 2	Asher BACON	Team USA	SS 0:4	1.