

BALTIC ROAD RACING CHAMPIONSHIP

Sorted on best lap time

C600 / C1200

Porsche Ring 3.170 km

Qualification

05-Sep-21 13:40

Qualifying (20:00 Time) started at 13:40:09

Pos	No.	Name	Class	Laps	Best Tm	2nd Best	Diff	Gap	Nat/S	Comment
1	211	Evgeny LAVRINENKO	C1200	7	1:21.046	1:22.424			EE	
2	86	Artis SKULTE	C1200	13	1:21.864	1:22.145	0.818	0.818	LV	
3	824	Erkki KRUNBERK	C1200	12	1:22.177	1:23.141	1.131	0.313	EE	
4	221	Oskaras TARASEVICIUS	C1200	4	1:22.604	1:23.757	1.558	0.427	LT	
5	63	Dovydas VETA	C600	8	1:22.898	1:24.064	1.852	0.294	LT	
6	818	Viktor BULO	C1200	12	1:23.075	1:23.155	2.029	0.177	LT	
7	294	Rait REIMAND	C600	8	1:23.483	1:25.364	2.437	0.408	EE	
8	18	Girts ZARINS	C1200	8	1:23.557	1:24.657	2.511	0.074	LV	
9	9	Ignas PASILIS	C1200	6	1:23.607	1:24.355	2.561	0.050	LT	
10	92	Mantas RAJACKAS	C600	7	1:23.975	1:26.046	2.929	0.368	LT	
11	47	Arturas KIJAKOVSKIS	C1200	12	1:24.078	1:25.093	3.032	0.103	LT	
12	998	Danel UDU	C1200	6	1:24.756	1:25.533	3.710	0.678	EE	
13	885	Anvar MARKSA	C1200	9	1:24.757	1:25.027	3.711	0.001	EE	
14	455	Rain LEENPALU	C600	7	1:25.048	1:25.735	4.002	0.291	EE	
15	44	Alfreds LAZDINS	C600	9	1:25.303	1:25.624	4.257	0.255	LV	
16	2	Ansis CERS	C600	9	1:25.492	1:26.161	4.446	0.189	LV	
17	33	Martins SERZANTS	C1200	7	1:25.578	1:25.887	4.532	0.086	LV	
18	199	Lukas JASIULEVICIUS	C1200	4	1:25.626	1:27.776	4.580	0.048	LT	
19	62	Sander TELVE	C1200	13	1:25.750	1:26.295	4.704	0.124	EE	
20	23	Gatis GROSGALIS	C1200	8	1:26.807	1:27.685	5.761	1.057	LV	
21	13	Reginijus RASKEVICIUS	C1200	7	1:27.082	1:27.212	6.036	0.275	LT	
22	601	Andre VAHESOO	C600	12	1:27.721	1:27.725	6.675	0.639	EE	
23	117	Gleb LAZUTIN	C600	12	1:29.845	1:29.962	8.799	2.124	RU	
24	22	Normunds KAZUSS	C600	6	1:29.963	1:30.772	8.917	0.118	LV	
25	47	Viktors SESUKOVŠ	C600	11	1:30.690	1:31.396	9.644	0.727	LV	
26	96	Jurij JUSA	C1200	9	1:30.838	1:31.888	9.792	0.148	LT	

Not classified (115% = 1:33.202)

600	Martynas GRICIUS	C600	7	1:36.037	1:36.244	14.991	5.199	LT	
7	Redas KLIONOVSKIS	C600	6	1:37.753	1:38.091	16.707	1.716	LT	
383	Dmitri PAUTS	C600	8	1:40.796	1:41.070	19.750	3.043	EE	

Orbits