



**MEASUREMENT FORM & CERTIFICATE 2/2**

BOAT IN CONDITIONS FOR RACING	RULE	MEASUREMENT	MIN	ACTUAL	MAX	
	C 5.2	Engine builder, type, hp (Min 2.5)	HONDA, 2,5			
	C 5.2	Engine bracket corr.w. (Kg)	1,5	no		
	C 5.1	Electrical equipment (Y/N)		no		
	C 5.1	Battery weight (Kg)		no	18	
	C 6.2	Corrector weight pos. 1 (Kg)		no		
	C 6.2	Corrector weight pos. 2 (Kg)		no		
	C 6.2	Corrector weight pos. 3 (Kg)		no		
C 6.1	Boat weight (Kg)		1.219	1.225		

I .....certify that:  
 (a) I personally have taken all the measurements on this form,  
 (b) to the best of my knowledge, the hull conforms to the plans and rules of the International Platu 25 class at present in force, except as I have stated below.

MEASURER COMMENTS :

MEASURER'S CERTIFICATION	MEASURER NAME	Arūnas Maisiejus	OWNER'S DECLARATION	I undertake to race this yacht only so long as I maintain it in the conformity with the class rules. I declare that the only equipment, which have been measured and found to be in accordance with the rules will be used.	
	AUTHORIZED BY	LBS		SIGNATURE	
	IDENTIFICATION	Platu 25 measurer Nr. 1			
	SIGNATURE & STAMP			DATE	
DATE	2020-06-02				

CERTIFICATION AUTHORITY	NAME - POSITION	<i>President, Association of Geohejo klubas</i>	BUILDER CERTIFICATE for boat produced after 3-2008	BUILDER NAME	
	SIGNATURE & STAMP			BUILDER CERTIFICATE NUMBER	
	DATE			MOULD NUMBER	
				DATE	

**Authority: World Sailing**  
20 Eastbourne Terrace, London W2 6LG, UK

MF & MC - 2018

BUILDING DETAILS	BUILDER		SPARS DETAIL	MAST Plaque Number / BUILDER	/
	BUILDING YEAR	1997		BOOM BUILDER	
	SAIL NUMBER	LTU 2353		SPI POLE BUILDER	



## PLATU 25 MEASUREMENT FORM & CERTIFICATE 1/2

HULL MEASUREMENT FORM		RULE	MEASUREMENT	MIN	ACTUAL	MAX	
HULL MEASUREMENT FORM	KEEL & BULB	E 3.4	"E" distance (mm)	3.780	3.793	3.820	
		E 3.4	"SPAN" (mm)	2.920	2.940	2.960	
		E 3.4	bulb thickness (mm)	340	346	348	
		F 3.4	keel thickness F1 (mm)	63	65	73	
		E 3.4	keel thickness F3 (mm)	55	60	65	
		E 3.4	keel perimeter F1 (mm)	1.070	1.069	1.105	
		E 3.4	keel perimeter F3 (mm)	915	932	975	
	RUDDER	E 4.6	"A" - lowest point (mm)	1.270	1.287	1.290	
		E 4.6	"A" - leading edge (mm)	605	608	615	
		E 4.6	thickness (mm)	17	20	50	
		E 4.6	hull - lowest point (mm)	1.210	1.217	1.230	
		E 4.6	hull - top point (mm)	3	3	-	
	RIG MEASUREMENT FORM	MAST	F 3.5	Tip weight (kg)	16,5	17,93	-
			F 3.5	Total weight (Kg)	39,0	43,21	-
F 3.5			Corrector (Kg) - location				
F 3.4			Lower point height (mm)	2.180	2.180	-	
F 3.4			Upper point height (mm)	-	11.585	11.585	
F 3.4			Spi hoist height (mm)	-	10.680	10.680	
F 3.4			Forestay height (mm)	10.100	10.100	10.170	
F 3.4			Bottom of taper from MDP (mm)	9.200	9.892	-	
F 3.4			Spi pole fitting height (mm)	2.150	2.300	2.300	
F 3.4			Upper spreader length (mm)	598	618	-	
F 3.4			Upper spreader height (mm)	7.300	7.325	7.340	
F 3.4			Lower spreader length (mm)	955	986	-	
F 3.4			Lower spreader height (mm)	4.280	4.302	4.320	
F 3.2			Foretriangle base (mm)	2.600	2.600	2.620	
F 3.3			Haylards diameter (mm)	6	8	-	
SPI			F 5.2	Pole diameter (mm)	50	57	-
		F 5.2	Pole length (mm)		3.300	3.300	
BOOM		F 4.3	vertical cross section (mm)	94	118	-	
		F 4.3	Transv. cross section (mm)	67	86	-	
		F 4.3	Outer point distance (mm)	-	3.650	3.650	
STANDING RIGGING		F 6.1	1x19 stainless steel round wire		Yes		
		F 6.4	V 1 (mm)	5	5	-	
		F 6.4	V 2 - D 3 (mm)	4	4	-	
	F 6.4	D 1 (mm)	5	5	-		
	F 6.4	D 2 (mm)	3	3	-		
	F 6.4	Forestay (mm)	5	5	-		
	F 6.4	Backstay if wire (mm)	4		-		
	F 6.4	Backstay if spectra (mm)	5	6	-		

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BOAT DETAILS	NAME	KETURI VĖJAI	OWNER INFORMATION	NAME	Adomas Janulionis
	NATIONAL LETTERS	LTU 2353		ADDRESS	
	OFFICIAL SAIL NUMBER			CITY - STATE	VILNIUS
	HULL SERIAL NUMBER	FRBEY06669A797		PHONE - FAX	
	WS PLAQUE NUMBER	366		E - MAIL	adomas1966@yahoo.com