



PLATU 25 MEASUREMENT FORM & CERTIFICATE 1/2

		RULE	MEASUREMENT	MIN	ACTUAL	MAX			
		HULL MEASUREMENT FORM		KEEL & BULB	E 3.4	"E" distance (mm)	3.780	3780	3.820
E 3.4	"SPAN" (mm)				2.920	2930	2.960		
E 3.4	bulb thickness (mm)				340	343	348		
F 3.4	keel thickness F1 (mm)				63	67	73		
E 3.4	keel thickness F3 (mm)				55	60	65		
E 3.4	keel perimeter F1 (mm)				1.070	1.102	1.105		
E 3.4	keel perimeter F3 (mm)				915	975	975		
RUDDER	E 4.6			"A" - lowest point (mm)	1.270	1.290	1.290		
	E 4.6			"A" - leading edge (mm)	605	608	615		
	E 4.6			thickness (mm)	17	20 / 46	50		
	E 4.6			hull - lowest point (mm)	1.210	1.230	1.230		
	E 4.6			hull - top point (mm)	3	3	-		
RIG MEASUREMENT FORM				MAST	F 3.5	Tip weight (kg)	16,5	16,5	-
					F 3.5	Total weight (Kg)	39,0	44,0	-
					F 3.5	Corrector (Kg) - location	Corrector 0,6 kg at masthead		
		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)		-	10.675	10.680		
		F 3.4	Forestay height (mm)		10.100	10.105	10.170		
		F 3.4	Bottom of taper from MDP (mm)		9.200	9.875	-		
		F 3.4	Spi pole fitting height (mm)		2.150	2.300	2.300		
		F 3.4	Upper spreader length (mm)		598	615	-		
		F 3.4	Upper spreader height (mm)		7.300	7.320	7.340		
		F 3.4	Lower spreader length (mm)		955	985	-		
		F 3.4	Lower spreader height (mm)		4.280	4.290	4.320		
		F 3.2	Foretriangle base (mm)		2.600	2.611	2.620		
		SPI	F 3.3		Haylards diameter (mm)	6	6	-	
			F 5.2	Pole diameter (mm)	50	50	-		
		BOOM	F 5.2	Pole length (mm)	-	3.300	3.300		
			F 4.3	vertical cross section (mm)	94	119	-		
			F 4.3	Transv. cross section (mm)	67	86	-		
		STANDING RIGGING	F 4.3	Outer point distance (mm)	-	3.650	3.650		
			F 6.1	1x19 stainless steel round wire	Yes / No				
			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	6	-		
			F 6.4	Backstay if wire (mm)	4	-	-		
F 6.4	Backstay if spectra (mm)	5	5	-					

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