International A-Catamaran Measurement Certificate

Hull Measurement Form

	1			
A: Overall Length - Rule D.4.1 (b)	4		B: Overall Beam - Rule	
Max 5,490]		Max	2,300
Actual 5,489			Actual Hull	2,296
	-		Actual Rudder	2,291
			Actual Daggerboards	2,298
A: 5.490				D: 0.300
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			O	
/				
B: 2.300				
<		→		
Ν				J
C: Minimum distance to centerli				
			of all appendages in any position -	
		M	Rule E.3	
V V I			Min	0,750
			Actual Rudder	0,760
			Actual Daggerboards	0,764
				6 11
C: 0.750 D: Maximum distance of rudder				
° ∢ >'		U	assembly from stern - l	
			Max	0,300
			Actual	0,280
Hull Identification	1	Comments		
Hull No.			measured 22/04/2027, ap	pendages
ISAF/World Sailing Plaque No.	730	remeasure	d due to upgrade	
Builder	Exploder			
Material	Carbon			
All measurements are in meters and to three decimal places.				
Measurers Declaration: I declare that I have measured hull and appendages				
and they comply with all class rules.				
Date of Measurement: 12-6-2022 Measurer's Name: Thomas Paasch Appointed by: Danish Sailing Association				
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Appointed by: Danish Sailing Association				
		\int		
Measurer's Signature:	Rom Tan	ula	Measure	er's Stamp
* Refer current measurers guidelines when completing form.				