## International A-Catamaran Measurement Certificate

Hull Measurement Form

A: Overall Length - Rule D.4.1	(b)	B: Overall Beam - Rule D.4.2 & E.3
Max	5,490	Max 2,300
Actual	5,481	Actual Hull 2,293
· · · · · · · · ·		Actual Rudder 2,290
		Actual Daggerboards 2,299
	<b>A:</b> 5.490	D: 0.300
<u></u>		
B:	2.300	→
		C: Minimum distance to centerline of all appendages in any position -
		Rule E.3         Min       0,750
Y ¥ /		
		Actual Rudder 0,757
		Actual Daggerboards 0,753
<b>C</b> 1 0 750		D: Maximum distance of rudder
C: 0.750		assembly from stern - Rule E.5 (a)
		Max 0,300
		Actual 0,299
Hull Identification		omments
Hull No.	PL-EXPA0126E033	
ISAF/World Sailing Plaque No.	1083	
Builder	Exploder	
Material	Carbon	
All measurements are in meters and to three decimal places.		
	are that I have measured been been as a second s	
Date of Measurement: 28/8/	2022	
Measurer's Name: Thomas Paasch		
Appointed by: Danis	sh Sailing Association	www.a-cat.dk
	$\sim$ $\sim$	
Measurer's Signature: Kum Paruch Measurer's Stamp		
* Refer current measurers guidelines when completing form.		