## International A-Catamaran Measurement Certificate

Sail Measurement

		Sail Number	<del>DEN 1</del>	DEN 34	
	Head	Sail	Measure		Measure
	Head	Luff = A	9,020	Н	0,361
	J	D	0,147	J	1,191
K	G	С	8,158	K	0,014
		F	0,452	L	6,153
		G	2,069	М	0,160
K -		Base = P	1,798	В	2,099
F		Е	0,445		
		Main Triangle	1/2 (A x P)	8,109	
// /C	D	Luff Round	2/3 (A x D)	0,884	
		Foot Round	2/3 (B x E)		
M		Foot Area	1/2 (B x E)	0,467	$\checkmark$
	= Luff	Roach Area 1	1/2 (C x F)	1,844	
	Duit	Roach Area 2	1/2 (H x G)	0,373	
		Roach Area 3	2/3 (J x K)	0,011	
		Roach Area 4	2/3 (L x M)	0,656	
P =	Base	Sail Area	SA	12,345	[m2]
	B SA m2 A m P m		are in meters and		
P = *** Date *** Signature *** Date *** Date ***					
Sail Button/ Serial No:       204991 03       Sailmakers Name:       North					
Comments					
Measurers Declaration:	I declare that I have me with all class rules.	easured this sail ar	nd it complies		
Date of Measurement:	03/06/2019			www.a	-cat.dk
Measurer's Name:	Thomas Paasch			.	sh A-Cl
Appointed by:	Danish Sailing Association				
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Measurer's Signature:	Rom Ta	much		Measur	er's Stamp
* Refer current measurers guidelines when completing form.					