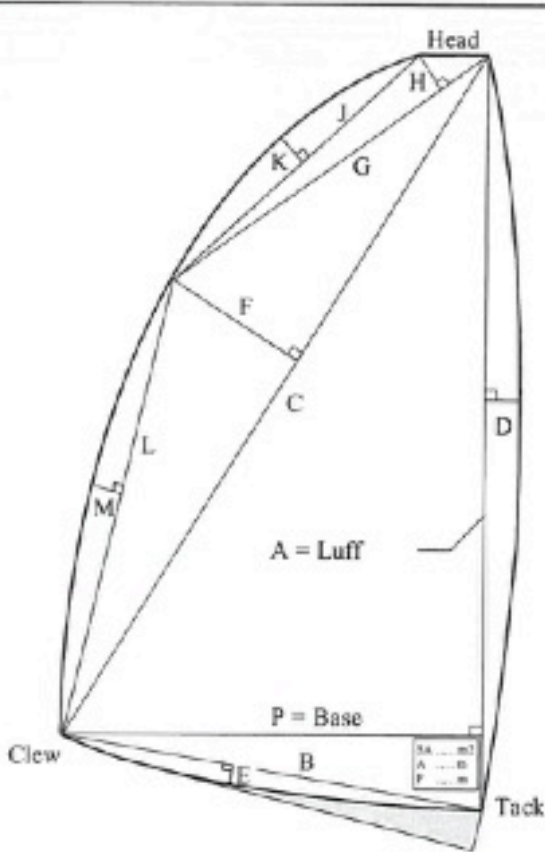


International A-Catamaran Measurement Certificate

Sail Measurement



Sail Number	GER 3	DEN 32	
Sail	Measure		Measure
Luff = A	9,060	H	0,380
D	0,140	J	4,164
C	8,225	K	0,014
F	0,258	L	3,960
G	4,228	M	0,032
Base - P	1,973	B	2,246
E	0,430		
Main Triangle	$1/2 (A \times P)$	8,938	
Luff Round	$2/3 (A \times D)$	0,846	
Foot Round	$2/3 (B \times E)$		
Foot Area	$1/2 (B \times E)$	0,483	<input type="checkbox"/>
Roach Area 1	$1/2 (C \times F)$	1,061	
Roach Area 2	$1/2 (H \times G)$	0,803	
Roach Area 3	$2/3 (J \times K)$	0,039	
Roach Area 4	$2/3 (L \times M)$	0,084	
Sail Area	SA	12,254	[m2]

All measurements are in meters and to three decimal places.

Measurer to mark the following on the starboard tack of sail.

SA - ***

A - ***

P - ***

Date ***

Signature ***

Total Rig Area of Mast & Sail cannot exceed 13.94 sqm

Sail Button/ Serial No: AR2102

Sailmakers Name: BRYT SAILS

Comments

24/03-2023: Sail number changed to DEN 32. *Thomas Paasch, DAA*

Measurers Declaration: I declare that I have measured this sail and it complies with all class rules.

Date of Measurement: 19/10/2021

Measurer's Name: Albert ROTURIER

Appointed by: AFCCA-IACA

Measurer's Signature: _____



* Refer current measurers guidelines when completing form.