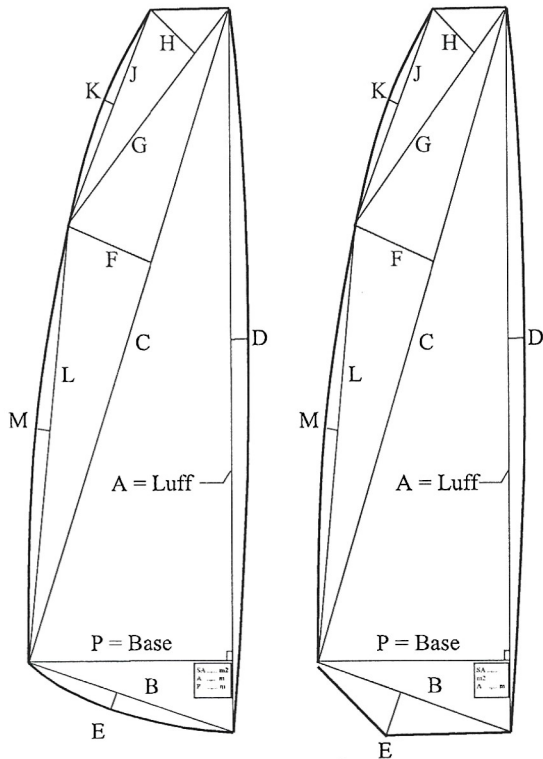


International A-Division Catamaran Measurement Certificate

Sail Measurement Form

TB 485

Refer current measurers guidelines when completing form. All measurements are in meters and to three decimal places.
www.a-cat.org



Sail Number	DEN 28		
Sail	Measure	Measure	
Luff = A	8,950	H	9,093
D	0,135	J	5,000
C	8,220	K	0,022
F	0,420	L	3,135
G	8,135	M	9,027
Base = P	1,990	B	2,215
E	0,418		
Main Triangle	1/2 (A x P)	8,905	
Luff Round	2/3 (A x D)	0,806	
Foot Round	2/3 (B x E)	—	
Foot Area	1/2 (B x E)	0,463	
Roach Area 1	1/2 (C x F)	1,726	
Roach Area 2	1/2 (H x G)	0,378	
Roach Area 3	2/3 (J x K)	0,073	
Roach Area 4	2/3 (L x M)	0,056	
Additional area (see comments)		-0,008	
Sail Area	SA	12,400	[m ²]

Total Rig Area of Mast & Sail cannot exceed 13.94 sqm

FOOT ROUND: 2/3(BxE) FOOT AREA 1/2(BxE) Choose the appropriate calculation depending on sail shape.

Measurer to mark the following on the starboard tack of sail: SA = *** P = *** Date ***
A = *** Signature ***

Sail Button/ Serial No: #240506/1 Sailmakers Name: Bigt Sails

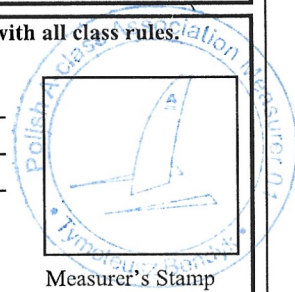
Comments: Comment and provide diagram in this section on any sail measurements that cannot be covered by above calculations. Show calculations applicable and transfer this figure to the section above, include negative sign(-) if the area is negative.

Additional trapeze in the bottom of the sail:
 $(+) = 0,08 \times (1,121 + 0,948) \times 0,5 = +0,083$
 Reduced for triangle below the clew: $\Sigma = -0,008$
 $(-) = 0,5 \times 0,177 \times 1,140 = -0,101$

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

Date of Measurement: 06.05.2024
 Measurer's Name: Tymoteusz Bendyk
 Appointed by: Polish A-class Association

Measurer's Signature: *T. Bendyk*



Measurer's Stamp