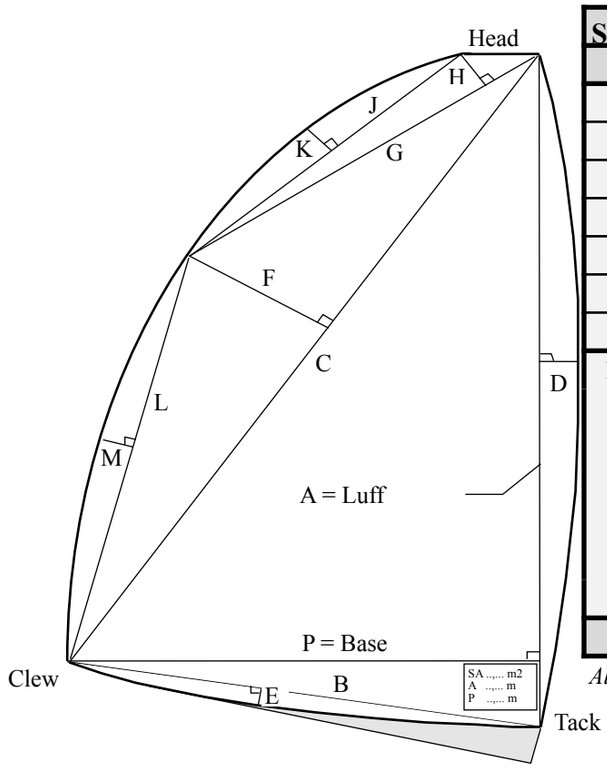

Sail Number	DEN 10		
Sail	**Measure**		**Measure**
Luff = A	8,607	H	0,000
D	0,087	J	0,000
C	8,320	K	0,000
F	0,823	L	8,160
G	0,841	M	0,072
Base = P	1,839	B	1,891
E	0,000		
Main Triangle	1/2 (A x P)	7,914	
Luff Round	2/3 (A x D)	0,499	
Foot Round	2/3 (B x E)		
Roach Area 1	1/2 (C x F)	3,424	
Roach Area 2	1/2 (H x G)		
Roach Area 3	2/3 (J x K)		
Roach Area 4	2/3 (L x M)	0,392	
Sail Area	**SA**	**12,229**	**[m2]**

All measurements are in meters and to three decimal places.

Note: Offsets D, E, F, H, K & M to be maximum distance that can be taken
Should maximum distance F go to Aft Head Point K, J & H to be noted as 0.000

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: **82307** **Sailmakers Name:** **Ashby Sails**

Black Band Distance BD

BD = A + 2 x ((13.94 - RA) / P)

Mast No. SN	Mast Area MA	Boom Area BA	Rig Area RA	Black Band BD	Date & Initials
Bimast	1,5092	0	13,738	8,827	21/05-2015 TP

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

Date of Measurement: 1/5/2012 Transferred to new form 21/5-2015

Measurer's Name: Thomas Paasch

Appointed by: Danish Sailing Association

Measurer's Signature:

Measurer's Stamp

* Refer current measurers guidelines when completing form.