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General Calculation Form

Boat information:

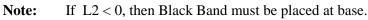
Manufacturer's Name (Company)	Aicher & Eg	ner Designer :	Aicher & Egner
Date Manufactured:	2006	Yacht Name:	
	Sail Number	DEN 7 22]

First owners name and address:

First Name:	Bo	Last name:	Ehrhardt
Address:	Henrik Hertzvej 12b	State:	Denmark
City / Zip Code:	2920 Charlottenborg	Yacht Club: KDY	

Calculation for five different mast and sail combinations

Combination			I	II	III	IV	V
Mast Serial N°			660				
Boom Serial N°							
Mast Area		MA [m2]	1,5125				
Boom Area		BA [m2]	0,0000				
Sail Area		SA [m2]	12,3563				
Total Area (max.13.	.94 m2)	RA [m2]	13,8688				
Black Band Distanc	e	BD [m]	8,7816				
Distance from Base		L2 [m]	0,2284				
Total Weight		[kg]	75,5				
Correcting Weight		[kg]	-0,5				
Date			27-12-2008				
Measurer's Initial			TP				
Calculation for:	BD	=	A + 2 x ((1	3.94 - RA) / I	?)	A, P	Page 3
	L2	=	L - L1 - BI)	-	L, L1	Page 4

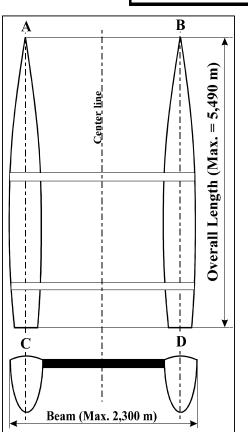


Thomas The	Date of Measurement: Measurer's Name: Appointed by:	13-07-2010 Thomas Paasch Danish Sailing Association	anish A-Class A
sselO. → v50	Measurer's Signature	Them Parula	Issuing Authority (Stamp)

Design: David Brewer - National Measurer, A Class Association

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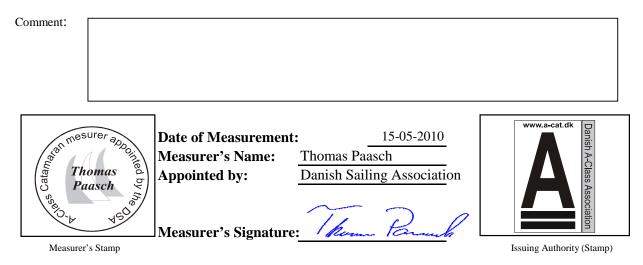
Hull Measurement Form

Measurement			
Overall Length max. 5.490 m			
Measured [m]	5,480		
Overall Beam max. 2.300 m			
Measured [m]	2,290		
Identification			
Hull N°	AEFL070342		
I.Y.R.U. Plaquet			
Color	Grey		
Builder	Aicher & Egner		
Material	Carbon/Kevlar		

Buoyancy		
to be certified by boats builder		
Date of Certificate:		
For boats built from 1st Januray 1998 on		
Complete boat's weigth plus min.		
75 kg positive buoyancy,		
distributed equally on each hull.		

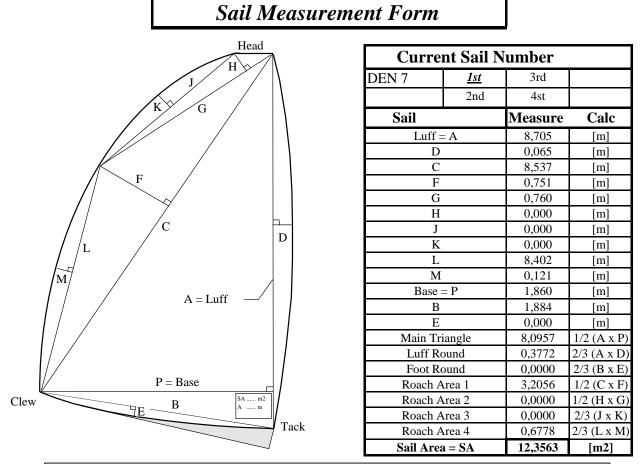
Measurers Declaration:

I declare that I have measured this boat and that it complies with all the class rules.



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Definition: Sail Area SA

It is the total area of the sail excluding the overlapping part of the mast guide. The measurement is based on ISAF measurement and calculation of sail area rule 3 and shall be measured with battens in the pockets. For identification the SA, Luff and Base has to be marked on the sail (starboard side).

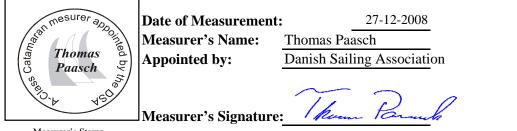
Note: Always to be filed in with three digits after decimal point

If the sail complies with all the requirements the measurer shall sign and date the sail near the tack (starbord).

Sailmakers Name:Ashby SailsSail Button No:73098

Measurers Declaration:

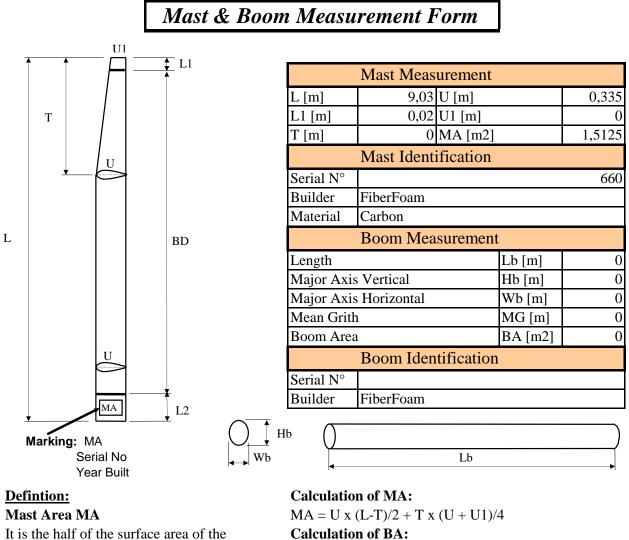
I declare that I have measured this sail and that it complies with all the class rules.



Measurer's Stamp

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It is the half of the surface area of the mast excluding top and bottom surface.

Boom Area BA

It is only required if the profile height is more then 1.5 of the width

Measurer's Declaration:

I declare that I have measured this Mast and Boom and that it complies with all the class rules.

 $BA = 1/2 \times MG \times Lb$

an mesurer appoint	Date of Measurement	13-07-2010
Thomas Coate	Measurer's Name:	Thomas Paasch
vo Paasch vy	Appointed by:	Danish Sailing Association
A.C. A.S.	Measurer's Signature	Thom Parula

Measurer's Stamp