## International A-Catamaran Measurement Certificate

Mast

U1		Mast Measu	irement		
	L1		rface area of the mast ex	cluding top and botton	n surface)
		L[m]	9.038	U [m]	0,335
		L1 [m]		U1 [m]	0,000
Т		T [m]		MA [m2]	1,514
		Serial N°		· · ·	878
		Builder			Fiber Foam
U		Material			Carbon
		Calculation of MA: MA = U x $(L-T)/2 + T x (U + U1)/4$			
L	BD				
		Boom Measurement			
		(Only required if the profile height is more that 1.5 of the width)			
		Length		Lb [m]	
		Mean Grith		<u>MG [m]</u>	
		Boom Area		BA [m2]	
ТТ		~			
	U Calculation of BA:				
$BA = 1/2 \times MG \times Lb$					
		$\bigcap$	$\bigcirc$		
	L2	γ	Lb		
Measurer to mark the following	g on bottom	starboard side of ma	st.		
MA=***					
SN = ***					
Date ***					
Signature ***					
All measurements are in meters and to three decimal places.					
Measurers Declaration I declare that I have measured this mast & boom					
Measurers Declaration:		that I have measur			
Date of Measurement:	24/05-2014 Image: Complexity with all the class rules.   24/05-2014 Image: Complexity with all the class rules.   Danish Sailing Association Image: Complexity with all the class rules.				
Measurer's Name:	<u>Thomas</u>		h (E Thomas		
Appointed by: Danish Sailing Association					by th
	<u></u>			o ruuser	150°
Measurer's Signature:		1 Roun Paruch	/		
				Measurer's	Stamp
*D (	1	1			
* Refer current measurers guidelines when completing form.					

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