International A-Catamaran Measurement Certificate

Sail Measurement

		Sail Number	DEN 27		
	Head	Sail	Measure		Measure
	Н	Luff = A	8,992	Н	0,289
	J	D	0,156	J	3,038
K	G	С	8,382	K	0,028
		F	0,347	L	5,410
		G	3,010	М	0,110
F		Base = P	1,922	В	2,090
		Е	0,303		
	· -	Main Triangle	1/2 (A x P)	8,641	
	D	Luff Round	2/3 (A x D)	0,935	
		Foot Round	2/3 (B x E)		
M		Foot Area	1/2 (B x E)	0,317	
A:	= Luff	Roach Area 1	1/2 (C x F)	1,454	
		Roach Area 2	1/2 (H x G)	0,435	
		Roach Area 3	2/3 (J x K)	0,057	
D·	= Base	Roach Area 4	2/3 (L x M)	0,397	
ew	B SAm2 Am	Sail Area	SA	12,236	[m2]
A = *** = ***					
A = *** = *** = *** Total Rig ate *** ignature ***	Area of Mast & Sail	cannot exceed 1	-		
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A = *** = *** = *** Total Rig ate *** ignature *** ail Button/ Serial No: Comments lap at the bottom of the sail O	g Area of Mast & Sail 20180221027 Sail	cannot exceed 1 makers Name: 0 0,084	Mischa Sails	12.314	[m2]
A = *** = *** = *** ate *** agnature *** ail Button/ Serial No: Comments lap at the bottom of the sail	Area of Mast & Sail (<u>2018022102</u> 7 Sail	cannot exceed 1 makers Name: 0 0,084	Mischa Sails	12,314	[m2]
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Date *** ignature *** Sail Button/ Serial No: Comments Iap at the bottom of the sail O	Area of Mast & Sail 20180221027 Sail 20180221027 Sail COM Roach Area 5 (O x N I declare that I have mowith all class rules. 29/3/2018 Frank Lavrsen	cannot exceed 1 makers Name:) 0,084 1 0,930) 0,078 easured this sail ar	Mischa Sails Total Area		