Janice of Wyoming

LOA	39.70m	(130.2ft)
Beam	8.40m	(30.8ft)
Draft	4.00m	(13.1ft)
Displacement	213.9 Tonnes	
Sails	North Sails New Zealand	
Mainsail:	360m²	(3875ft²)
Reacher:	520m²	(5597ft²)
Blade:	298m²	(3208ft²)
Gennaker:	400m²	(4306ft²)
Mast and Boom	Five spreader carbon fibre mast and carbon fibre boom furling system by Southern Spars	
Furlers	Reckmann 2 x RF 90-5	
Deck Gear	Alloy / Harken	
Winches	Seven Alloy Yachts captive winches	
Main Engines	1 x 600hp Lugger diesel engines type L6140AL2 with Kobelt controls in the pilothouse and helm stations	
Gear Boxes	1 x ZF type 550 reduction gearboxes with 3.042:1 ratio	
Propellers	1 x Hundested variable pitch	
Generators	2 x 55kw Northern Lights generators	

BUILDER	Alloy Yachts International
DESIGNER	Dubois Naval Architects
INTERIOR DESIGNER	Yard / Owner
CLASSIFICATION	Lloyds Register of Shipping ✠100 A1 SSC Yacht Mono G6 LMC CCS Large Yacht Code

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