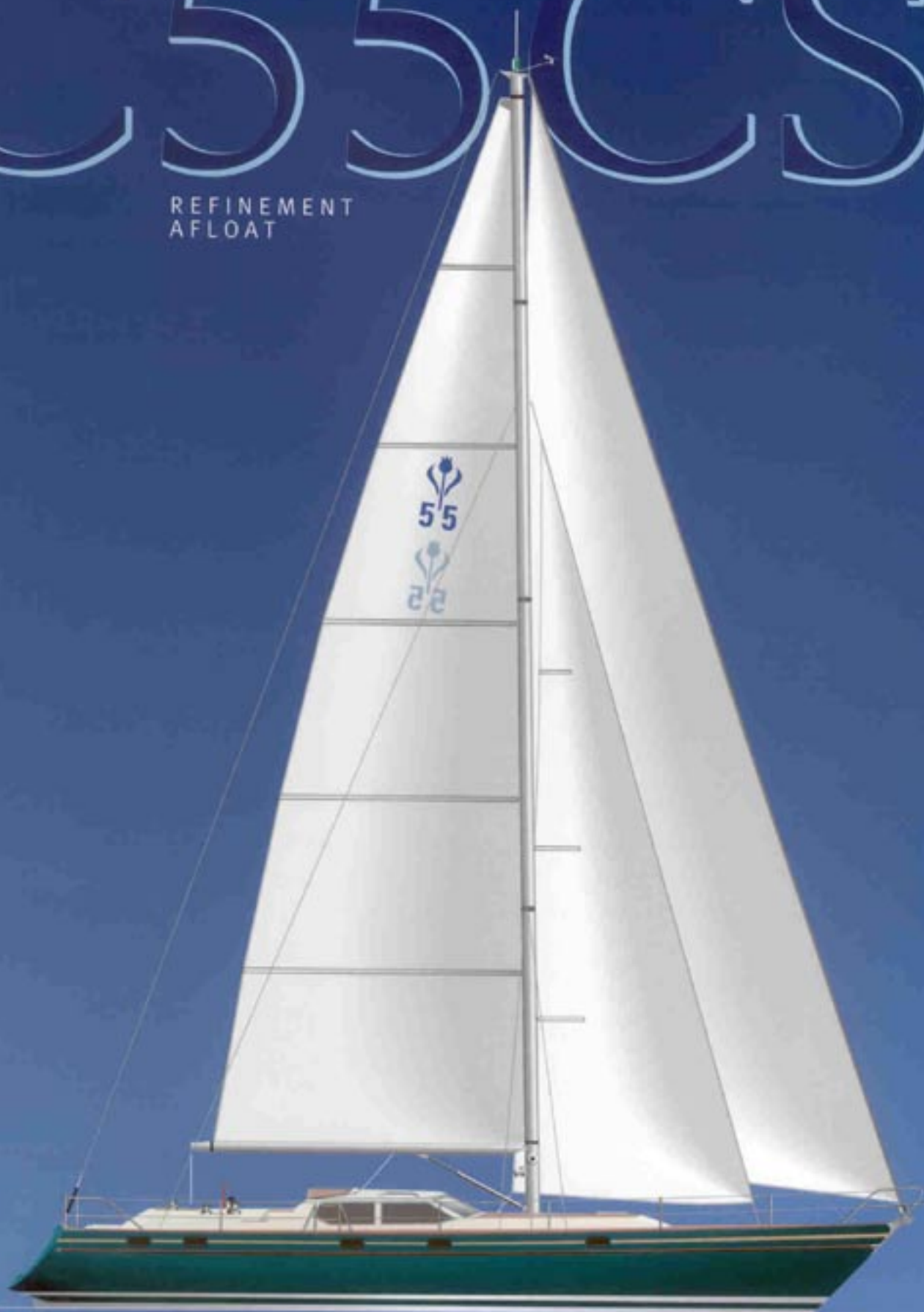


*Contest*

# C55CS

REFINEMENT  
AFLOAT



DESIGN: DOUG PETERSON, GEORG NISSEN



# C55CS

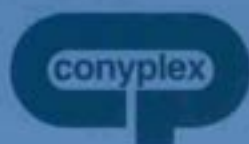
## TECHNICAL SPECIFICATIONS

Length over all	16.75 m	55' 0"
Length hull	16.40 m	53' 6"
Length waterline	13.55 m	44' 5"
Beam	4.65 m	15' 3"
Mastheight above waterline	24.90 m	81' 8"
Draft bulb keel	2.25 m	8' 2"
Draft wing keel	1.95 m	6' 5"
Loaded displacement mass	26,000 kg	57,320 lbs
Ballast bulb keel	9,200 kg	20,822 lbs
Ballast winged keel	8,870 kg	19,559 lbs
Mainsail	66.9 sq.m	719 sq.ft
Genoa (reef)	94.6 sq.m	1017 sq.ft
Yankee	80.6 sq.m	867 sq.ft
Staysail	24.6 sq.m	265 sq.ft
Spinnaker	237.0 sq.m	2548 sq.ft
Fuel	800 ltr	176 imp. gal.
Fresh water	1,000 ltr	220 imp. gal.
Engine, Perkins	135 hp	99 kW

Measurements are given in accordance with the CE norm ISO 8666.



Contest yachts are delivered with Lloyd's Certificate of Hull Construction and are built according to the CE directive.



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