



PRINCIPLE DIMENSIONES		
Loa	=	10,30 m
L <sub>(hull)</sub>	=	9,14 m
Lwl	=	8,97 m
Beam	=	3,25 m
Draft <sub>(M.ec)</sub>	=	2,20 m
Displ. <sub>(M.ec)</sub>	=	2 800 Kg
Ballast	=	940 Kg
Waterballast	=	200 Kg
RM @ 1° <sub>(M.ec)</sub>	=	80 Kgm
RM @ 30° <sub>(M.ec)</sub>	=	1 850 Kgm
Mainsail	=	34,5 m <sup>2</sup>
Jib <sub>(105%)</sub>	=	28,5 m <sup>2</sup>
# 0	=	45,0 m <sup>2</sup>
A 2	=	95,0 m <sup>2</sup>
A 5	=	75,0 m <sup>2</sup>
Staysail	=	13,5 m <sup>2</sup>
Airdraft	=	14,30 m
Chain Plate Width <sub>(CPW)</sub>	=	3,00 m
Sweepback angle	=	27 deg.
Engine <sub>(standart)</sub>	=	9 kW/hp
ORC GPH	=	600 sec/NM