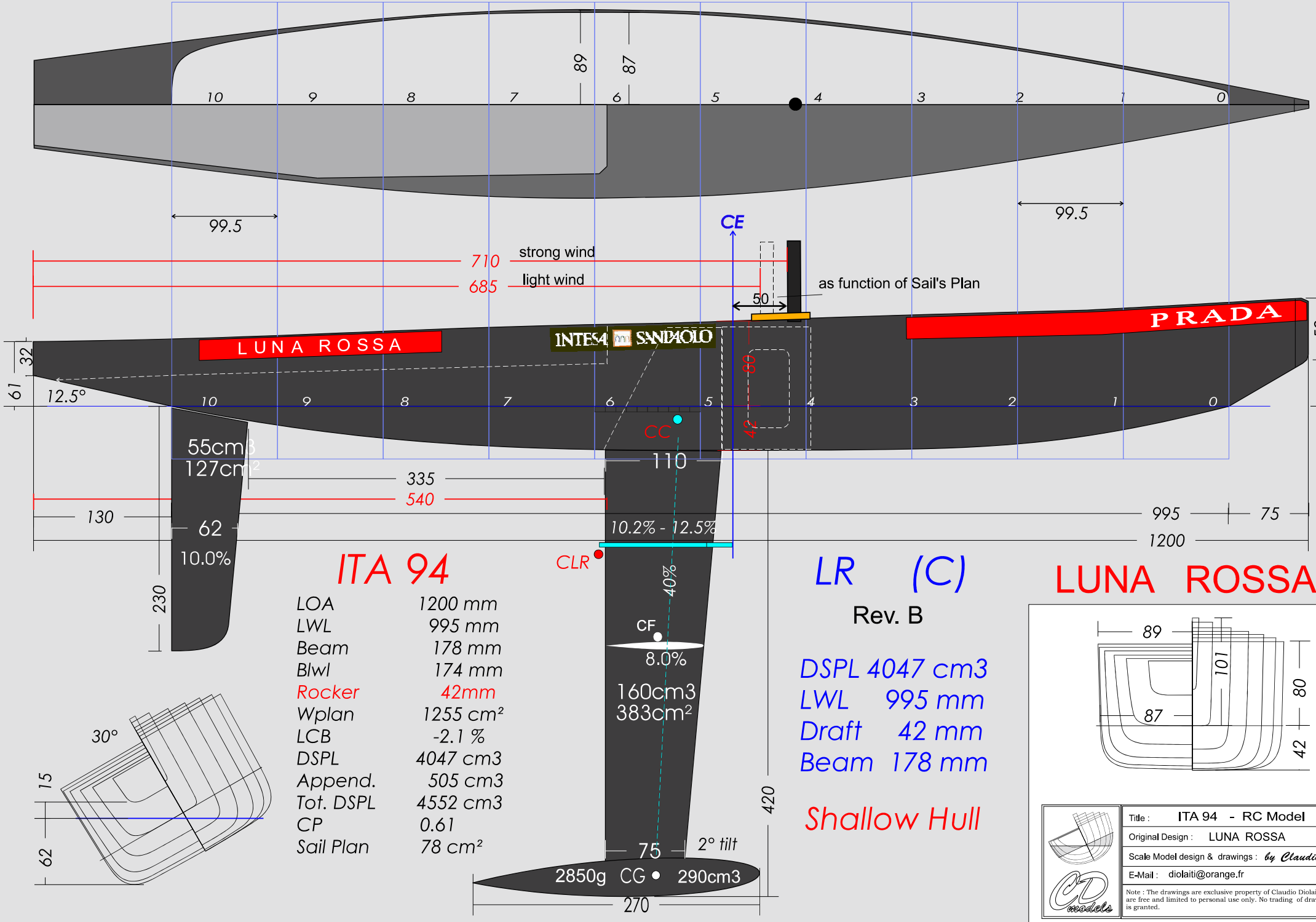
89
87
10
9
8
7
6
5
4
3
2
1
0
99.5
99.5
CE
710
strong wind
685
light wind
as function of Sail's Plan
50
LUNA ROSSA
INTESA SANPAOLO
PRADA
58
102
32
61
12.5°
80
42
CC
55cm3
127cm2
335
540
110
130
62
995
75
1200
10.2% - 12.5%
10.0%
230
CLR
40%
CF
8.0%
160cm3
383cm2
420
75
2° tilt
2850g CG 290cm3
270
30°
15
62
ITA 94
LOA 1200 mm
LWL 995 mm
Beam 178 mm
Blwl 174 mm
Rocker 42mm
Wplan 1255 cm²
LCB -2.1 %
DSPL 4047 cm3
Append. 505 cm3
Tot. DSPL 4552 cm3
CP 0.61
Sail Plan 78 cm²
LR (C)
Rev. B
DSPL 4047 cm3
LWL 995 mm
Draft 42 mm
Beam 178 mm
Shallow Hull
LUNA ROSSA
89
101
87
80
42
Title : ITA 94 - RC Model
Original Design : LUNA ROSSA
Scale Model design & drawings : by ClaudioD
E-Mail : diolaiti@orange.fr
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