## International 2.4metre Measurement Form

Name of Yacht. BEATITUDE IVRU Plaque Number 0165.
Sail Number GER-102 Owner DIET MAR PETER Municer



Overall length GER 102

Add Overhang Forward to L1
Overhang Aft to L1

Total Overhang

Measured Length (Overall length -Total Overhang)

Girth at Bow

Twice Vertical Height at Bow

O at Bow

Add 11a O at Bow

Subtract Girth at Stern

Twice vertical Height at Stern

O at stern

Add 1/3 O at Stern

Add any penalty at O2

Correct length, L

Skin girth d to d1 Port

- Chain girth d to d1 Port
- = Girth difference Port

Skin girth d to d1 Starboard

- Chain girth d to d1 Starboard
  - = Girth difference Starboard

Add Girth difference Port and Starboard

2 x sum of Girth difference

Add to find sum of L + 2d

Add Mean freeboard Bow O

Mean freeboard Midships D

Mean Freeboard Stern O & O2

Sum of Freeboards

Subtract 1/3 sum Freeboard, F(max 0.292)

$$=$$
 L+2d-F

√s

Total of Measurements L+2d-F+\s\S\
Divide by 2.37 = RATING=

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## Other Measurements recorded by measurer

Overall Length

Overhang Forward to L Overhang Aft to L

Total Overhang (Sum overhang forward & aft)

Waterline Length (Overall length - Total Overhang)

Beam at 1/3 Height of Midship Freeboard

Tumblehome

Minimum measured freeboard when ballasted and swamped in accordance with Rule 8.2

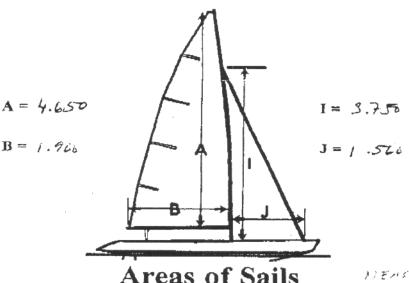
Weight recorded by weighing in measurer's presence (including 35kg ballast)

Minimum weight required by Rule (0.2xLWL+0.06)3

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## Sail Dimensions



Areas of Sails

Mainsail 0.5xPxE

Foretriangle Total (0.5xIxJ) =

Foretriangle Total x 0.85 =

Sail Area for Rating = S =

Builders, 100 KOKKOLA, 268-9317950 Designer, PETER NORLIN

2.486 7.663  $m^2$ 

When built...... 1478

Measured by...

Date of measurement...