

ROER OPP. 3.5 M^2
100 A X D = ~~165~~ 163.5

SPEED NOT EXCEEDING 12 KNOTS.

- | | | | |
|---|------------|------|-------|
| 1 | VULSTUK | S.M. | STAAL |
| 2 | LAGER BUS | S.M. | STAAL |
| 3 | DEK POT | S.M. | STAAL |
| 4 | LAGER BUS | | BRONS |
| 5 | KOGELLAGER | S.M. | STAAL |
| 6 | DRAAGRING | S.M. | STAAL |

REMAINING REQUIREMENTS OF SECTION 33
OF THE RULES TO BE COMPLIED WITH

ELECTRODES TO COMPLY WITH SEC.
PARAS. 1-9 OF THE RULES FOR E.W.

NOOD QUADRANT

1:10

SCHAAL 1:2

SCHEIDT

BEVESTIGING KONING AAN ROER

SCHAAL 1:5

BOVEN AANZICHT ROER

SCHAAL 1:5

N.V. E.J. SMIT EN ZOON

SCHEEPSWERVEN

WESTERBROEK — HOLLAND

S-660-661-662-11

LONDON

"Bug"
α
"Lola"

E.J. SMIT & ZOOON

660-661-662

STERNEFRAME

AND

RUDDER

GEN BOX NO

4
390

5



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Lloyd's Register
Foundation

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