

Original

FORM V

Prescribed by Government of India under

DOCK WORKERS (SAFETY, HEALTH AND WELFARE) REGULATION, 1990

[See Regulations 47 (1) and 51 (2)]

Certificate of Initial & Periodical Test & Examination of Loose Gear

Test Certificate No. **SHEW/1241/2022**

(a) In case of Dock, wharf or Quay

Name of dock, wharf or Quay

where Lifting

Appliances are fitted:

(b) In case of Ship :

Name of the Ship :

Official Number :

Call Sign. :

Port of Registry :

Name of Owner :

Distinguishing Number of mark (1)	Description, Dimension and material of gear/device (2)	Number tested (3)	Date of test (4)	Test load applied (5) (Tonnes)	Safe working load (SWL) (6) (Tonnes)
SH 756	<i>Manila Rope Pilot Ladder with Aluminium Clamp</i> <i>Mfd As Per – Solas V/23, ISO 799-1 : 2019, IMO Resolution A. 1045 (27)</i> <i>Length of the Ladder : 20 Mtrs</i> <i>Manila Rope Dia : 18mm</i> <i>Wooden Steps : 44 Nos</i> <i>Wooden Step Size : 525mm x 115mm x 25mm</i> <i>Gap Between The Steps : 14"</i> <i>Wooden Spreader : 5 Nos</i> <i>Wooden Step Size : 1800mm x 115mm x 25mm</i> <i>Rubber Steps : 4 Nos</i>	01 (one)	26/05/22	0.75	0.5

7. Name and address of manufacture or suppliers :

"MAZKO ENTERPRISES"

421, NARSHI NATHA STREET, MUMBAI 400009.

8. Initial test and examination certificate No. and Date :

9. Name and address of public services, association
company or firm or testing establishment making
the test and examination.

SEA HOOK ENGINEERING WORKS

Shop No.1,BMC (C.S.No.94), Shree Mahapurush Mandir Marg,

(Gun Powder Road), Mazgaon, Mumbai – 400 010

Tel. (O) : 23755530, Email:seahook@rediffmail.com & info@seahookew.in

10. Name and position of the Competent person in
public services, association, company or firm or
testing establishment.

Mohammed Ameen Salim Nevrekar

(Lifting Inspector)

I certify that on the **26th day of May, 2022** the above gear was tested and examined in the manner
set forth overleaf; that the examination showed the said gear/device withstood the test load without injury or deformation; and that
the safe working load of the said gear/device is as shown in column 6.

Signature of the Competent person.

(See Note 2)

No. 41/8(61)/2013-DS/Part-1 Date : 25.04.2022

Registration / Authority number of the Competent person



Date : 26/05/2022