



Certificate of Class

This certificate is issued to the **M.L.D. SUEZ CANAL**
LR Number **8973954**
Date of Build **20/02/2003**
Port of Installation **ARMANT**

to confirm that having been surveyed by Lloyd's Register Egypt LLC. and having been found in compliance with the Regulations for the Code for Lifting Appliances in a Marine Environment, the aforesaid Mechanical Lift Dock with the design characteristics stated below has been assigned the class

Class

✘ A Mechanical Lift Dock and Transfer System for Service at Armant Shipyard, Suez Canal, Egypt

Design Characteristics

Maximum Distributed Load (MLD)	37.0 t/m
Nominal Lifting Capacity (NLC)	1525 Tonnes
Principal Dimensions (Length x Width)	75.0 x 17.0 m
Number of Hoists	12
Hoist Capacity	3480 T

Date Initial Survey Assigned **20 February 2018**

This Certificate is valid until* **19 February 2023**

* See Note 1 & 2

Issued at **Suez**
on **03 July 2019**

Omar Deko
Surveyor to Lloyd's Register Egypt LLC.

A subsidiary of Lloyd's Register Group Limited

Note: To establish the classification status of this mechanical lift dock, the Class Direct web site and the Interim Certificates issued on completion of classification surveys should be consulted in addition to this certificate. Access to Class Direct is available via <http://www.cdlive.lr.org>.

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MLD Name **M.L.D. SUEZ CANAL**

LR number **8973954**

Annual survey endorsements

1st Annual Survey endorsement

Signed: _____

Place of Survey _____

Date _____

2 Annual Survey endorsement

Signed: _____

Place of Survey _____

Date _____

3rd Annual Survey endorsement

Signed: _____

Place of Survey _____

Date _____

4th Annual Survey endorsement

Signed: _____

Place of Survey _____

Date _____

Certificate Extension - The 4th Annual Survey having been completed this Certificate is extended to:

See Note 1 & 3

Date _____

Signed _____

- Notes
- 1 This certificate expires on the due date of the 4th Annual Survey. Consideration can be given at the discretion of the Committee to an extension of 12 months in order to operate a five year cycle.
 - 2 In accordance with the Code for Lifting Appliances in a Marine Environment, class will be automatically suspended and this certificate becomes invalid if not endorsed annually within three months of the due annual survey dates.
 - 3 Extended for {12 months if maintaining 5 year cycle}, or {5 months if maintaining 4 year cycle and awaiting re-issue of the full term certificate}. Delete as applicable.