

TYPE APPROVAL CERTIFICATE No. ELE083713XG/001

This is to certify that the product below is found to be in compliance with the applicable requirement of the RINA type approval system.

Description Alarm modules

Туре

M 1000 Alarm annunciator

Applicant SELCO A/S

P.O.Box 113, Betonvej 10

Dk 4000 Roskilde

DENMARK

Manufacturer SELCO A/S

Place of manufacture P.O.Box 113, Betonvej 10

DK 4000 Roskilde

DENMARK

Reference standards Rules for the classification of ships.- Part C - Machinery, systems

and fire protection. - Ch.3, Sect. 6, Table 1.

Issued in HAMBURG on August 21, 2013. This Certificate is valid until August 20, 2018

RINA Giuseppe Russo

This certificate consists of this page and 1 enclosure

TYPE APPROVAL CERTIFICATE No. ELE083713XG/001 Enclosure - Page 1 of 1 M 1000 Alarm annunciator

Main features:

SELCO M1000 Alarm Annunciator is a compact 10 channel programmable unit. An input signal originating from a potential free contact, normally open or normally close, will cause the appropriate alarm LEDs to flash and simultaneously the related output to activate. The internal siren relay will be activated together with the detection of every new alarm. The M1000 unit has separate indication of first alarm, following alarms and acknowledged alarms.

Optional programming for time delays, reset function.

Alarm identification through use of an insertable text label.

Multiple M1000 units can be interconnected to form a large scale alarm system.

External switches are provided for test, reset and block

Unit size: 144x144x35 mm.

Technical description:
Data sheet n° M1095-74 E

Test report:

DELTA report n° DANAK-195378 (2001/01/08) DELTA report n° DANAK-198611 (2006/12/20)

HAMBURG August 21, 2013



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