EU DECLARATION OF CONFORMITY (DoC) issued in accordance with the MARINE EQUIPMENT DIRECTIVE (MED) and EU/US MRA

We hereby declare that the following specified equipment complies with the Marine Equipment Directive 2014/90/EU and Implementing Regulation (EU) 2026/1434 and EU/US Mutual Recognition Agreement 2004/425/EC as amended by DecisionNo.1/2023 dated 26 May 2023.

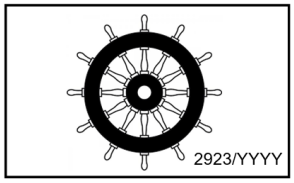
Product description:	MCT Brattberg Single/Multi Cable Circular Penetration seals types: RGP and RGPO installed in MCT Brattberg Mild, Stainless Steel or Aluminium Circular frames Types: S, SFR, SFRB and SFRBO. Insert blocks: Sizes from 15 module to 180 module. Spare blocks: from 5/0 to 120/0 Add blocks: from 20 module to 60 module Plugs: from 20 module to 60 module Wraps: from 20 module to 60 module U-blocks: U-30 to U-120 Handiblocks: HB20 module to HB60 module All components also in EMC version
Product Type:	Fire Penetration Seal
Item No. and Designation:	MED/3.26a Penetrations Through 'A' Class Divisions: Electric Cable Transits
Name and address of the manufacturer:	MCT Brattberg AB, Lyckeåborg, SE-371 92 Karlskrona, Sweden

This declaration of conformity is issued under the sole responsibility of the manufacturer:
MCT Brattberg AB

EC Type-Examination Certificate No./ expiry date:	Module B LR26270996MB/ 14/07/2031
Issued by:	Lloyd's Register Marine Deutschland GmbH (LRMD) No. 2923
USCG Product Approval Category:	164.138
USCG Marking:	164.138/ EC2923 / LR26270996MB
EC Module D Certificate No./ expiry date:	LR2425142MD-02 18/03/2027
Issued By:	Lloyd's Register Marine Deutschland GmbH (LRMD) No. 2923 MCT Bratberg AB, DoC LR22490809MB

Standards Applicable:
IMO Res. MSC.307(88) – (2010 FTP Code), Annex 1, Part 3
IMO MSC.1/Circ.1488

Additional Information:
See Module B certificate LR26270996MB for "conditions of certification"



Signature:



Name: Ola Fagerberg
Position: Technical Department
Title: Technical Manager
Date: 2026-09-09

THIS DOCUMENT TO BE RETAINED FOR LEGAL PURPOSES
According to Art. 16 of Directive 2014/90/EU a copy of the EU DoC shall be provided to the notified body(ies), which carried out the conformity assessment procedures and to the ship and shall be kept on board until the said equipment is removed from the ship.
The DoC may be formatted in compliance with manufacturers corporate design and layout guideline(s).