Certificate No.: 2504291259091247

TÜRK LOYDU

TYPE APPROVAL CERTIFICATE

This is to certify that the

Flexible Mounts for Propulsion or Auxiliary Machinery

TL Project No	**25-0101**
Manufacturer	**RUBBER DESIGN B.V.**
Address	**Industrieweg 21 PO BOX 15 2995 ZG Heerjansdam\ The Netherlands**
Product Type	**RD(112/112X/113/114/114X/115/214/214D/214X/215/215D/244/314/314D/31 5/315D/414/415/735)RDS (025/30S/30M/30L/40/60/70S/70M/70L/80/120L/140L/140X/165/250), RDSX(120S/120M)MP(01/02/03/04/05),TT(1/1X/2/3)VRD(34L1/35S0/35S1/35M0/35M1/35L0/35L1), TM772, TG(075/079/095/097/102/220/318/360/802),TCS(3/4)**
Reference Rule	**TL Rules, Part E, Chapter 103 - Metallic Materials, Special Materials for Naval Ships, 01.01.2022** **TL Rules, Part E, Chapter 104 - Naval Ship Technology, Propulsion Plants, 01.01.2022** **TL Rules, Part E, Chapter 107 - Naval Ship Technology, Ship Operation Installations and Auxiliary System, 01.01.2022** **TL Rules, Part A, Chapter 2, Material, 01.07.2024** **TL Rules, Part B, Chapter 4, Machinery, 01.07.2024**
Expire Date of Previous Certificate	**-**
Place and Date	**ISTANBUL / 06.05.2025**

Subject to the conditions referred to in the following pages, this certificate is valid until 29.04.2030.

Emrah SÖĞÜTÇÜ

New Building Division Manager

135184

This certificate is subject to terms and conditions described below:

- Any significant change in design or construction may render this Certificate invalid. Type Approval Certificate is not valid for equipment, the design or manufacture of which has been varied or modified from the specimen tested. This certificate is not valid for products without marking above mentioned. The manufacturer should notify TÜRK LOYDU of any modifications or changes to equipment in order to obtain valid certificate. This certificate shows that tested specimens as representative of the product complies of the TÜRK LOYDU rules, and revelant international instruments that apply to it.

Product	: Flexible Mounts for Propulsion or Auxiliary Machinery
Type of Product	:RD(112/112X/113/114/114X/115/214/214D/214X/215/215D/244/314/314D/315/315D /414/415/735)RDS(025/30S/30M/30L/40/60/70S/70M/70L/80/120L/140L/140X/165/250), RDSX(120S/120M)MP(01/02/03/04/05),TT(1/1X/2/3)VRD(34L1/35S0/35S1/35M0 / 35M1/35L0/35L1), TM772, TG(075/079/095/097/102/220/318/360/802),TCS(3/4)
Product Description	: Flexible Mounts for use as resilient mountings for propulsion and auxiliary machinery.
Approval No / Date	: PAE-EPAS/021153/25-0101/OE, 25.04.2025
Performed Tests	: - Quality Management System Audit - Visual Inspection - Control according to approved drawings - Static test repport reviewed. - IACS Type tests reports reviewed.(Dynamic Measurement Report No: RD214-55Sh.A dated 28/05/09.) were found satisfactory.
Test Place	: RUBBER DESIGN B.V., Heerjansdam, The Netherlands
Last Inspection Date	: 29.05.2025
Application/Limitation	: The vibration mounts are to be used within the limitations specified in makers catalogues and data sheets for marine application.
Approval Conditions	: -

Surveyor Name : Sezer Mahir TUĞCU

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