

LLOYD'S REGISTER TYPE APPROVAL

Issue by: Trieste Technical Support Office

Issued to: Elettrotec s.r.l.

For: ADJUSTABLE PRESSURE SWITCHES AND VACUUM SWITCHES

Types: PPL, PML, PMC, PPC, PPCF, PSM, PSP, VSM

The undernoted documents have been reviewed for compliance with the requirements of the Lloyd's Register Type Approval System Procedure TA14 Version 04 (Dec2020) and this Design Appraisal Document forms part of the Certificate LR22214864TA.

APPROVAL DOCUMENTATION

Application checklist	15/03/2022
Request for Marine Services – Type Approval n. TAC 2022/065 SQ295380	24/03/2022
Production Quality Assessment Form	19/05/2022
ISO 9001:2015ICIM 0158/9	10/12/2020
Pressure and Vacuum switches, Ed.1/2022	--/------

TEST REPORTS

Test Record – File E314680	29/07/2010
Test Record – File E314680 – UL International Italy	28/05/2010
Test Record – File E314680 – UL International Italy	28/05/2010
Test Record – File E314680 – Ettore Cella SpA	16/06/2010
Test Record – File E314680	01/07/2010

Also all documentation listed on Design Appraisal Document associated with Type Approval Certificates No. 03/00058(E2) and 03/00058(E3).

M. Crucil
Senior Specialist
Trieste Technical Support Office



Supplementary Type Approval Terms and Conditions

Type Approval certifies that a representative sample of the product(s) referred to herein has/have been found to meet the applicable design criteria for the use specified herein. It does not mean or imply approval for any other use, nor approval of any product(s) designed or manufactured otherwise than in strict conformity with the said representative sample.

Type Approval is based on the understanding that the manufacturer's recommendations and instructions and any relevant requirements of the Rules and Regulations are complied with.

Type Approval does not eliminate the need for normal inspection and survey procedures required by the Rules and Regulations. Lloyd's Register EMEA reserves the right to cancel or withdraw this Type Approval Certificate in accordance with the Lloyd's Register Type Approval System Procedure.