

STATEMENT OF CONFORMITY

Certificate Registration No

24-IS-2217-TAT-24-COC-0455

We hereby certify that the
DN100 Vapour collection and coupler - Model code : 3201
manufactured under responsibility of

KARVANSAN KÜRESEL VANA VE TANKER EKİPMANLARI
FEVZİ ÇAKMAK MAHALLESİ ASLİM CADDESİ NO:33 KARATAY / KONYA

as specified in the this certificate has found to comply with the applicable requirements
of EN 13081:2008 + A1:2012 of this certificate.

Date of Issue

16.12.2024

Date of validity

16.12.2027



This Statement of Conformity is issued on a voluntary basis according to above mentioned standards. It conforms that the listed equipment complies with the related requirements. It refers only to the sample and its technical file submitted for conformity assessment. TÜV AUSTRIA evaluated the above Production and documentation with the mentioned Equipment, related documents and found to be acceptable according to related standards.

This certificate is only valid for the referenced company and its facilities stated on the certificate. This Certificate has been granted to the applicant based on the results of testing performed by the applicant/manufacturer or an accepted laboratory and the consequent review of the test report by TÜV AUSTRIA TURK. Revisions to the referenced certification basis or any change of the design, materials, components or processing may require the repetition of all or some of the qualification tests in order for the test report and therefore this associated certificate to remain valid.

Annex-I to the Certificate

The following product has been subjected to the verification by TÜV AUSTRIA TURK as listed below in order to assess the requirements according to EN 13081:2008 + A1:2012

- Shell strength test
- Shell tightness test
- Internal seat tightness test
- Mechanical Endurance Test
- Mechanical strength test

Component;

Description	: DN100 Vapour collection and coupler -Model code: 3201
Ps min/max [bar]	: 0.50
Ts min/max [°C]	: -20/+50

Ref. Report No : 24-IS-2217-ADR-IR-VCAC-3201

Each product has to contain (be accompanied) the necessary operating and assembly instructions. Each product must bear the clearly visible identification of the manufacturer or importer as well as a type plate, in order to identify the compliance of the type approval with the product placed on the market.