

**DOMESTIC CERTIFICATE
OF CONSTANCY OF PERFORMANCE
No. 005 – UWB – 250**

In compliance with the Decree of Infrastructure and Construction Minister of 17th November, 2016 in case of methods of declaring performance of construction products and method of marking them with the building mark (Journal of Laws 2023, item 873), this certificate applies to the construction product:

**Steel pipes for pipelines, submerged-arc helically welded (SAWH)
with diameter 219,1 ÷ 3600 mm and wall thickness 4 ÷ 26 mm of requirements class PSL2,
made of steel in grades L245ME/BME, L290ME/42ME, L360ME/X52ME, L415ME/X60ME,
L450ME/X65ME, L485ME/X70ME, L245NE/BNE, L290NE/X42NE, L360NE/X52NE, L415NE/X60NE,
for pipeline transportation systems petroleum and natural gas industries**

(type, levels and classes of performance of the product according to PN-EN ISO 3183:2020-03)

covered by Polish Standard:

**PN-EN ISO 3183:2020-03
IDT EN ISO 3183:2019**

placed on the market under manufacturer's name or mark:

**VIMSA BORU SANAYI TICARET A.Ş.
Koçören, 2. CD. NO:2 63000 Şanlıurfa
Merkez/Şanlıurfa
Türkiye**

manufactured in production place:

**VIMSA BORU SANAYI TICARET A.Ş.
Koçören, 2. CD. NO:2 63000 Şanlıurfa
Merkez/Şanlıurfa
Türkiye**

This certificate attests that all provisions, resulting from domestic system 1, concerning the assessment and verification of constancy of performance, for the declared performances of the product in relation to the intended use set out in this certificate are applied and that:

**the factory production control conducted by the manufacturer is assessed
to ensure the constancy of performance of the construction product.**

This certificate was first issued on 28.07.2025 and will remain valid as long as neither the Polish standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the accredited product certification body.

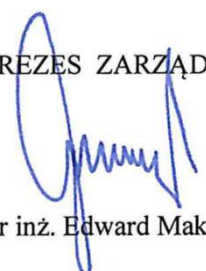
DYREKTOR DS. CERTYFIKACJI



dr inż. Tomasz Włodek



PREZES ZARZĄDU



mgr inż. Edward Makiela

Katowice, 28.07.2025