



CERTIFICATE OF CONFORMITY

Certificate - No.	:	18-IS-1958-TAT-20-EN21809-2-1551
Applicant	:	TOSYALI ALGERIE FER ET ACIER BP 175 31230 / BETHIOUA WILAYA D'ORAN / ALGERIA
Manufacturer	:	TOSYALI ALGERIE FER ET ACIER BP 175 31230 / BETHIOUA WILAYA D'ORAN / ALGERIA
Product	:	SPIRAL WELDED STEEL PIPES
Type/Model(s)	:	Length : 6 to 24 m Outside diameter : 406,4 mm to 3048 mm Wall Thickness : 4 mm to 26 mm
Standard(s) / Certification Basis	:	EN ISO 21809-2:2014 Petroleum and Natural Gas Industries – External Coatings for Buried or Submerged Pipelines Used in Pipeline Transportation Systems - Part 2: Single Layer Fusion-Bonded Epoxy Coatings

This Certificate of Conformity is issued on a voluntary basis according to EN ISO 21809-2:2014. It conforms that the listed equipment complies with the essential safety requirements of EN ISO 21809-2. It refers only to the sample and its technical file submitted for conformity assessment in conjunction with the internal factory production control system assessment.

Final Report No	:	18-IS-1958-IR-004
Issue Date	:	27.12.2018
Expiry Date	:	26.12.2020

Prepared By
Uygar UYSAL
Industrial Inspector



Approved By
Hakan ÇAKIR
Head of Industry Services

This Certificate of Conformity 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.