

**CERTIFICATE OF CONFORMITY
FOR
MANUFACTURER QUALIFICATION**

Certificate - No.	:	26-IS-0259-TAT-COC-0105
Applicant	:	BURÇELİK BURSA ÇELİK DÖKÜM SANAYİİ A.Ş BURSA / TURKIYE
Manufacturer	:	BURÇELİK BURSA ÇELİK DÖKÜM SANAYİİ A.Ş Organize Sanayi Bölgesi Sarı Cadde No:15 Nilüfer / Bursa TURKIYE
Production Scope	:	Welding facilities on Manufacture of Crushing and Screening Plants, Ship Loaders and Cranes, Manufacture of Welded Steel Constructions Machining and Assembly
Standard(s) / Certification Basis	:	ASME SEC IX
Welding Processes (Acc. to ASME Sec IX)	:	GMAW (135 – Metal Active Gas Welding acc. To ISO 4063)
Parent Metals	:	S235-S275-S355-HARDOUX 450 &X5 Cr Ni 18-10 similar ASTM Mat.
Responsible Welding Coordinator	:	SEZGIN ÇETIN born 25.11.1974 (IWE)
Remarks	:	This certificate is only valid with identified welding scope. Extension of the scope needs for new application and audit.

This Certificate of Conformity is issued on a voluntary basis according to performed audit for determination of performing production capability according to relevant standards mentioned above for products mentioned above. It conforms that BURÇELİK has capability for production based on relevant standards for above mentioned products based on audit performed by TÜV AUSTRIA authorized inspectors in conjunction with the internal factory production control system assessment.

Valid From	:	23.02.2026 (First Day of Issue)
Next Surveillance	:	22.02.2027

23.02.2026 Istanbul

Date **Place of Issue**



Hakim ÖZLÜK

Approved By

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 and performed audit 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.