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Steel Pipe And Tubes

TUBACEX TUBOS INOXIDABLES S.A.U., SCHOELLERManufacturerBLECKMANN EDELSTAHLROHR GMBH

Address Amurrio Works, Poligono Industrial de Saratxo, 01470 Amurrio, Alava, Spain

Type Pipes And Tubes

This approval is subject to compliance with the Rules for the Manufacture, Testing and Certification of Materials. The full details of the processes and grades to which this approval applies are given on subsequent pages of this certificate.

This certificate is issued to the named manufacturer, and is valid until the expiry date specified. Lloyd's Register is to be notified of any change that may affect the validity of this certificate, and reserves the right to cancel or withdraw this certificate.

Approval Notes

Approved for Seamless pipes and tubes in alloy, austenitic stainless and duplex stainless* steel with maximum 115 mm diameter and maximum 21 mm wall thickness



71 Fenchurch Street, London, EC3M 4BS, United Kingdom

Li Xu

Lead Specialist - Fracture Mechanics and Fatigue Analysis to Lloyd's Register EMEA A member of the Lloyd's Register group

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Steel Pipe And Tubes

pipes and tubes	Seamless	Grades	Maximum Diameter	Units
-	-	Alloy	115.00	mm
-	-	austenitic stainless	115.00	mm
-	-	duplex stainless	115.00	mm
Pipes and Tubes	Seamless	Grades	Maximum wall thickness	Units
Pipes and Tubes	Seamless -	Grades Alloy		Units mm
Pipes and Tubes - -			thickness	

Additional Remarks

* Seamless pipes and tubes in duplex stainless steel are accepted for approved applications

Including eddy current testing in lieu of hydraulic testing.



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