



EUROPEAN INSPECTION AND CERTIFICATION COMPANY S.A.

CERTIFICATE

Certificate No. : PE43.0167
Issue Date : 08/06/2021
Period of Validation : 05/2021-05/2022
Applicant : VALLOUREC TIANDA (ANHUI) Co., LTD.
(Name & Address) : No. 1899, Ziwei Middle Road, Chuzhou City, Anhui Province, P.R. China

This is to certify that, upon the relevant request of the applicant, EUROCERT as Third Party Authority has certified that the above manufacturer implements, operates and maintains a Quality Assurance System in accordance with the Pressure Equipment Directive 2014/68/EU (PED) Annex I, Paragraph 4.3 as Material Manufacturer for the scope of manufacture of **seamless steel tube of carbon steel, alloy steel.**

Relevant products covered by this certificate are listed in ANNEX A to this certificate.

The manufacturer is, therefore, authorized to issue certificates of specific product control within the scope of the assessed quality system and in accordance with the Pressure Equipment Directive 2014/68/EU and applied technical specifications.

Possible additional requirements-specific to applied technical specifications to meet PED Annex I are not affected.

The validity of this certificate is subject to a valid certification in accordance with ISO 9001:2015 with a related to production of materials for pressure equipment scope.


This certificate remains valid only when the organisation passes the annual surveillance audits.

Please check the validity of the certificate from our website using the password **Jshacu2w**

On Behalf of EUROCERT



Third Party Authority Stamp


GEORGE N. SIFONIOS
Director of Development





EUROPEAN INSPECTION AND CERTIFICATION COMPANY S.A.

ANNEX A

Certificate No.: PE43.0167

LIST OF MATERIAL

Products	Specification	Grade
Standard Specification for Pipe, Steel, Black and Hot-Dipped, Zinc-Coated, Welded and Seamless	ASME SA53/SA53M ASTM A53/A53M	Grade A/B
Standard Specification for Seamless Carbon Steel Pipe for High-Temperature Service	ASME SA106/SA106M ASTM A106/A106M	Grade A/B/C
Standard Specification for Seamless Carbon Steel Boiler Tubes for High-Pressure Service	ASME SA192/SA192M ASTM A192/192M	A192
Standard Specification for Seamless Medium-Carbon Steel Boiler and Superheater Tubes	ASME SA210/SA210M ASTM A210/210M	A-1,C
Standard Specification for Seamless Ferritic and Austenitic Alloy-Steel Boiler, Superheater, and Heat-Exchanger Tubes	ASME SA213/SA213M ASTM A213/A213M	T2,T5,T11,T12,T22
Standard Specification for Seamless and Welded Steel Pipe for Low-Temperature Service and Other Applications with Required Notch Toughness	ASME SA333/SA333M ASTM A333/A333M	Gr.6
Standard Specification for Seamless Ferritic Alloy-Steel Pipe for High-Temperature Service	ASME SA335/SA335M ASTM A335/A335M	P2,P5,P11,P12,P22
Seamless Steel Tubes for Liquid Service	GB/T8163	20,Q345A,Q345-B,Q345C,Q345D,Q345E
Seamless Steel Tubes for Low and Medium Pressure Boiler	GB/T3087	10,20
Seamless Steel Tubes and Pipes for High Pressure Boiler	GB/T5310	20G,20MnG,25MnG,12CrMoG,15CrMoG,12Cr2MoG,12Cr1MoVG
Non-alloy steel tubes with specified room temperature properties	EN10216-1	P235TR2, P265TR2
Non-alloy and alloy steel pipe with specified elevated temperature properties	EN10216-2	P195GH,P235GH,P265GH,13CrMo4-5,10CrMo9-10
Casing and tubing specification	API 5CT	J55,K55,N80Q,L80-1,C110,P110
Specification for pipeline steel pipe	API 5L	X42,X46,X52,X56,X60,X65, X70

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