



Acceptance Certificate

***In accordance with the requirements of the standard
SR EN ISO/CEI 17025: 2018***

Bureau Veritas SRL INDUSTRY DIVISION assessed the quality management system of the non-destructive testing laboratory

“ VASTRUM TRANSCOM ” S.R.L.
Ploiesti, ROMANIA

for alignment with the quality, technical competence, training and impartiality requirements of the SR EN ISO /CEI 17025:2018 standard, for the field of tests performed in its own laboratory for the following areas: regulated (Pressure Equipment Directive PED 2014/68/EU, including the qualification of permanent joining procedures and personnel) and voluntary (certification of welding personnel)

and determined that the quality management system complies with these requirements for the following tests :

1. Ultrasonic testing – NDE UT
2. Penetrant testing – NDE PT
3. Magnetic particles testing – NDE MT
4. Visual testing – NDE VT
5. Ultrasonic thickness determination of metallic materials

The test equipment used and found within the calibration validity period at the time of the audit is specified in the annexes

Bucharest,

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Revision : -



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Bureau Veritas SRL

The acceptance certificate remains valid for a period of three years from the date of issue, subject to annual surveillance visits by the issuer, assistance from Bureau Veritas inspectors during testing and maintenance of continuous ISO 9001 certification for the above-mentioned field.



ANNEX No.1

No.	Field of activity / Working technique / Name of examination	Material / product / object under examination	Reference document
(1)	(2)	(3)	(4)
A1 Non-destructive testing			
1.	Non-destructive ultrasonic examination – NDE UT	Metallic and non-metallic materials rolled and forged; Welded joints.	SR EN ISO 10228-3 & 4, applicable edition SR EN ISO 16810, applicable edition SR EN 10308, applicable edition SR EN ISO 22232 -1, -2, -3, applicable edition ASME CODE, Sect.V, Article 5 ASME SA388, applicable edition ASTM E317, applicable edition ASTM E1001, applicable edition PS-LAB-22 ed. and applicable revisions PS-LAB-23 ed. and applicable revisions
2.	Non-destructive examination with penetrant liquids – NDE PT	Metallic and non-metallic materials rolled and forged; Welded joints..	SR EN 10228-2, applicable edition, SR EN ISO 3452-1, applicable edition SR EN ISO 3452-2, applicable edition SR EN ISO 3452-3, applicable edition SR EN ISO 3452-4, applicable edition SR EN ISO 3059, applicable edition SR EN ISO 3022, applicable edition COD ASME, Sect.V Article 6 ASTM E165, applicable edition PS-LAB-20 ed and applicable revisions
3.	Non-destructive examination with magnetic particles – NDE MT	Metallic materials rolled and forged; Welded joints.	SR EN 10228-1, applicable edition SR EN ISO 9934-1, applicable edition SR EN ISO 9934-2, applicable edition SR EN ISO 9934-3, applicable edition SR EN ISO 3059, applicable edition ASME CODE, Sect V art. 7, ASTM E709, applicable edition ASTM E3022, applicable edition PS-LAB-21 ed and applicable revisions
4.	Visul examination – NDE VT	Metallic and non-metallic materials rolled and forged; Welded joints..	SR EN ISO 17637, applicable edition SR EN ISO 17635, applicable edition SR EN ISO 13927, applicable edition SR EN ISO 5817, applicable edition COD ASME, Sect.V Articol 9 COD ASME, Sect.VIII Div. 1 & 2 PS-LAB-25 ed and applicable revisions
5	Ultrasonic thickness determination of metallic materials	Metallic and non-metallic materials rolled and forged; Welded joints..	SR EN 16809, applicable edition SR EN 15317, applicable edition SR EN ISO 5577 - applicable edition SR EN ISO 16946: applicable edition SR EN ISO 2400, applicable edition SR EN ISO 7963, applicable edition PS-LAB-19 ed and applicable revisions



ANNEX No. 2

EQUIPMENT	IDENTIFICATION		METHOD
Ultrasonic defectoscope USM 36 S	SN 24010091		Non-destructive ultrasonic examination – NDE UT
Ultrasonic sonotrodes	MB 4S	SN77305	
	MSEB 4	SN 81749	
	SEB 4-0	SN 51660	
	MWB 45-4	SN 88676	
Reference block US-K1	SN7703		
UV-meter UV 365	UV365124104		
Consumables for non-destructive examinations	MR CHEMIE MAGNAFLUX		Non-destructive examination with penetrant liquids and magnetic particles – NDE PT ; NDE MT
Magnetic yoke 220-WC-6K	SN5025		Non-destructive examination with magnetic particles – NDE MT
Luxmeter LX1330B	20240202-02		
Octagonal test body	SN 0222		
Portable thickness device SAUTER TN80	MT0123041227		Ultrasonic thickness determination of metallic materials