



**Your solution for
all materials and
products**



www.vastrum.ro



About VASTRUM

WHY VASTRUM?

- ✓ We invest in Quality
+ 26 years
- ✓ Keeping Each Other Safe
Always Our Concern
- ✓ Customer Focus
Our Top Priority
- ✓ Satisfied Clients
Our Business Card
- ✓ Our Expertise
Successful Business

SC VASTRUM TRANSCOM SRL has been operating since 1995 as a reliable and steady supplier of metallurgical products for chemical, petrochemical, energetic and naval industry.

Over the years we accustomed to work with different types of materials: carbon, alloy, stainless steel and special alloys.

We offer a wide range of high quality products -pipes, plates, profiles, fittings, flanges, fasteners and valves, with short delivery time at competitive prices.

About VASTRUM

Constant and reliable supplier

In the production site for turned parts, we are specialized in the manufacturing of all steel groups - carbon, alloy, stainless steel, exotic alloys to meet customer needs.



Strategic location in the proximity of main local refineries; approx. 50 km far from Bucharest airport and less than 250 km from Constanta harbour;



Speed and high degree of efficiency and processes, all these allow us to provide our customers quality services.



More than 5.000 sqm surface; 1000 tons of storage;

About VASTRUM

Safety

VASTRUM places a high priority on the health, safety, and overall well-being of its employees in all business operations.



WE KNOW WHAT WE DO

VASTRUM has Identified the hazards and risks associated with its activities and invested financial and organizational resources to minimize and eliminate these risks.



LET'S SET EVERYTHING FOR YOU

VASTRUM provides safe working conditions according to international norms and standards of ISO 45001 and ISO 14001.

VASTRUM committed to safety



VASTRUM corporate safety man

Quality

High quality of products has been and continues to be a priority for Vastrum.



PED 2014/68/EC Annex 4.3

In January 2017, Vastrum obtained the certification for manufacturing materials acc. to PED 2014/68/EC Annex 4.3 for special parts, fittings, forgings, flanges, stud bolts, nuts, special piping components.



RELIABLE BUSINESS PARTNER

VASTRUM is selected as a reliable business partner by well known companies due to its Quality System certified by ISO 9001:2015, ISO 14001:2015, ISO 45001:2018, which guarantees its products in full compliance with the criteria of Quality Management System.

We build the quality of our services based on the following principles:



totally commitment to our Quality, Environment and HSE policy;



quality standards improvement is our permanent concern;



focus on customer satisfaction;



environmental preservation and energy saving management;

About VASTRUM

Certification

The supplier is the most important factor for a successful business. Because we are a transparent company that values quality, we provide you with a series of certificates.

See more ►

Certificat

Standard **ISO 9001:2015**
Nr. înreg. certificat **01 100 1334785**

Titularul certificatului: 
VASTRUM TRANSCOM S.R.L.
Str. Mărășești nr. 331A
100238 Ploiești, jud. Prahova
România
Inclusiv locațiile enumerate în anexă

Domeniul de aplicare: Comercializare țevi fără sudură, țevi sudate, fittinguri pentru sudură, fittinguri forjate mufă soclu și filetate, flanșe forjate, prezoane, piulițe, organe de asamblare, table, bare, profile laminate și robineti din oțel carbon, oțeluri aliat, oțel inox și oțeluri speciale. Producție de flanșe, fittinguri, curbe, prezoane, șuruburi, piulițe, organe de asamblare, racorduri, ștuturi, mufe și piese speciale din oțel carbon, oțel aliat, inox și oțeluri speciale.

Valabilitatea certificatului: În urma auditului efectuat s-a demonstrat că sunt satisfăcute cerințele standardului ISO 9001:2015.
Acest certificat este valabil din **24.10.2023** până în **23.10.2026**.
Prima certificare 2011

31.08.2023 
TÜV Rheinland Cert GmbH
Am Grauen Stein - 51105 Köln

www.tuv.com



ISO 9001: 2015

Certificate

Standard **ISO 9001:2015**
Certificate Registr. No. **01 100 1334785**

Certificate Holder: 
VASTRUM TRANSCOM S.R.L.
Str. Mărășești nr. 331A
100238 Ploiești, jud. Prahova
Romania
Including locations according to annex

Scope: Trading of seamless and welded pipes, butt-welding fittings, forged fittings socket-weld and threaded, flanges, forgings, stud bolts, nuts, fasteners, plates, bars, profiles and valves made of carbon, alloy, stainless and special alloy steels. Manufacturing of flanges, fittings, bends, stud bolts, bolts, nuts, nipples, couplings, piping accessories and special pieces made of carbon, alloy, stainless and special alloy steels.

Validity: Proof has been furnished by means of an audit that the requirements of ISO 9001:2015 are met.
The certificate is valid from **2023-10-24** until **2026-10-23**.
First certification 2011

2023-08-31 
TÜV Rheinland Cert GmbH
Am Grauen Stein - 51105 Köln

www.tuv.com



ISO 9001: 2015

Certificat

Standard **ISO 14001:2015**
Nr. înreg. certificat **01 104 1334785**

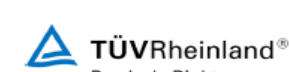
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România
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Valabilitatea certificatului: În urma auditului efectuat s-a demonstrat că sunt satisfăcute cerințele standardului ISO 14001:2015.
Acest certificat este valabil din **19.10.2023** până în **18.10.2026**.
Prima certificare 2014

31.08.2023 
TÜV Rheinland Cert GmbH
Am Grauen Stein - 51105 Köln

www.tuv.com



ISO 14001: 2015

Certificate

Standard **ISO 14001:2015**
Certificate Registr. No. **01 104 1334785**

Certificate Holder: 
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Str. Mărășești nr. 331A
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Validity: Proof has been furnished by means of an audit that the requirements of ISO 14001:2015 are met.
The certificate is valid from **2023-10-19** until **2026-10-18**.
First certification 2014

2023-08-31 
TÜV Rheinland Cert GmbH
Am Grauen Stein - 51105 Köln

www.tuv.com



ISO 14001: 2015

About VASTRUM

Certification

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Certificat

Standard **ISO 45001:2018**
Nr. înreg. certificat **01 213 1334785**

Titularul certificatului:

VASTRUM TRANSCOM S.R.L.
Str. Mărășești nr. 331A
100238 Ploiești, jud. Prahova
România

Inclusiv locațiile enumerate în anexă

Domeniul de aplicare: Comercializare țevi fără sudură, țevi sudate, fittinguri pentru sudură, fittinguri forjate mușă soclu și filetate, flanșe forjate, prezoane, piulițe, organe de asamblare, table, bare, profile laminate și robineti din oțel carbon, oțeluri aliat, oțel inox și oțeluri speciale. Producție de flanșe, fittinguri, curbe, prezoane, șuruburi, piulițe, organe de asamblare, racorduri, ștuturi, mufe și piese speciale din oțel carbon, oțel aliat, inox și oțeluri speciale.

În urma auditului efectuat s-a demonstrat că sunt satisfăcute cerințele standardului ISO 45001:2018.

Valabilitatea certificatului: Acest certificat este valabil din **20.10.2023** până în **19.10.2026**. Prima certificare 2014

22.08.2023

TÜV Rheinland Cert GmbH
Am Grauen Stein - 51105 Köln

www.tuv.com



ISO 45001: 2018

Certificate

Standard **ISO 45001:2018**
Certificate Registr. No. **01 213 1334785**

Certificate Holder:

VASTRUM TRANSCOM S.R.L.
Str. Mărășești nr. 331A
100238 Ploiești, jud. Prahova
Romania

Including locations according to annex

Scope: Trading of seamless and welded pipes, butt-welding fittings, forged fittings socket-weld and threaded, flanges, forgings, stud bolts, nuts, fasteners, plates, bars, profiles and valves made of carbon, alloy, stainless and special alloy steels. Manufacturing of flanges, fittings, bends, stud bolts, bolts, nuts, nipples, couplings, piping accessories and special pieces made of carbon, alloy, stainless and special alloy steels.

Proof has been furnished by means of an audit that the requirements of ISO 45001:2018 are met.

Validity: The certificate is valid from **2023-10-20** until **2026-10-19**. First certification 2014


2023-08-22

TÜV Rheinland Cert GmbH
Am Grauen Stein - 51105 Köln

www.tuv.com



ISO 45001: 2018


**APPROVAL CERTIFICATE FOR QUALITY ASSURANCE SYSTEM
OF MATERIAL MANUFACTURING**
**CERTIFICATION D'APPROBATION DE SYSTEME DE QUALITE POUR LA
FABRICATION DE MATERIAUX**

N° CE-PED-MM-VST-001-23-ROM

BUREAU VERITAS S.A., hereby certifies that the below named material manufacturer has an appropriate Quality Assurance System that has undergone a Specific Assessment for Material according to:
The European Pressure Equipment Directive 2014/68/EU and its annex 1 §4.3

BUREAU VERITAS S.A., certifie que le fabricant de matériaux mentionné ci-dessous a un système d'assurance qualité approprié qui a fait l'objet d'une évaluation spécifique pour les matériaux conformément à :
La directive européenne 2014/68/CE et son annexe 1 §4.3

Manufacturer (name) / Fabricant (nom): **VASTRUM TRANSCOM S.R.L.**

Address / Adresse: **100238, STR. MARASESTI 331A, PLOIESTI (PH), ROMANIA**

Identification of material concerned (list attached when necessary): **see Annex**
Identification des matériaux concernés (liste en annexe le cas échéant) :

Quality Assurance system approval number: certificate no. 01 100 1334785 issued by TÜV Rheinland Cert GmbH on 24.10.2020 (recertification acc. to SR EN ISO 9001:2015), valid until 23.10.2023
Numéro d'approbation du système d'assurance qualité

This certificate is valid until: **26.01.2026**
Cette attestation est valable jusqu'au :

The approval is conditional upon the surveillance audits, tests and verifications to be carried out by Bureau Veritas S.R.L., as per the provisions stated in the agreement signed by both the manufacturer and Bureau Veritas.
Le maintien de l'approbation est soumis à la réalisation par Bureau Veritas S.R.L. des audits, essais et vérifications selon le contrat signé par le fabricant et Bureau Veritas.

This certificate shall be deemed to be void and the manufacturer shall alone bear any consequences pursuant to its use, where the manufacturer fails to comply with his undertakings as per the agreement in respect of implementation of the approved quality system and inspection and tests on the final product.
Cette attestation est présumée nulle et le fabricant supportera seul les conséquences de son utilisation, si les assurances données par le fabricant lors de la demande d'intervention en matière d'application de son système qualité approuvé, et d'inspection et d'essais des produits finis se révèlent inexécutes.

Issued at / Etabli à	On / Le	Signed by / Rédigé par	Checked by / Vérifié par
Bucharest (Romania)	27.01.2023	George NITULESCU	George DILINTAS

PED 2014/68 /EC


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

Bureau Veritas SRL has assessed the quality system of destructive laboratory of

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

and has established that the quality management system is respecting the requirements of SR EN ISO/CEI 17025:2018 for the following tests:

1. Tensile test at ambient temperature (+20 °C)
2. Tensile test at high temperature (up to + 650 °C)
3. Shock bending, Impact test (+20°C..... -196°C)
4. Hardness test Brinell, Vickers, Rockwell
4. Technological tests (flattening, flaring, bending, ring test, flange test)
5. Technological break
6. Nuts proof load test

The testing equipment used was found within the calibration valid period at the time of the audit and is specified in the Annexes

Bucharest, Date: 17.10.2022


Gheorghe Parascchiu
Bureau Veritas SRL

The acceptance certificate maintains its validity for a period of three years from the date of issue, subject to the annual surveillance visits carried out by the issuer and the maintenance of continuous ISO 9001 certification for the above-mentioned field.

Bureau Veritas SRL Pag.1/4 Cod : RO-IND-F-008-01

SR EN ISO/CEI 17025: 2018

About VASTRUM

Quality Management

At Vastrum, Quality Management is of the highest importance, which assures our customers of high quality products & services:



Careful manufacturers and suppliers selection;



Quality check of the products and documents received from manufacturers and suppliers;



Additional customers specific requirements are integrated into the goods control if necessary;



Inspection planning-Quality control to ensure compliance with the customer specific products requirements;

About VASTRUM

Certification

- ✓ Certificate of Conformity EN 10204 type 3.1 & 3.2
- ✓ Declaration of Conformity EN 10204 type 2.2
- ✓ Mill certificates
- ✓ Independent inspection acc.to EN 10204 - 3.2
- ✓ Inspection bodies NoBo: Bureau Veritas, LRQA, TUV
- ✓ Liquid Penetrant Test/Visual Test
- ✓ Ultrasonic Test/Magnetic Particle Test
- ✓ Positive Material Identification
- ✓ Mechanical tests
- ✓ Impact tests
- ✓ Chemical analysis



The supplier is the most important factor for a successful business.



Transparent company that values quality

About VASTRUM

Strength



Exceptional facilities
Well-organized mechanical processing sector
Own mechanical testing laboratory



Stable management team
Management with vision



Young and dynamic team
Qualified and well-trained professional staff



Objectives and orientation
towards success.

About VASTRUM

Facilities

Our equipment guarantees the best quality the production control and products traceability:

cutting-edge CNC machines; mechanical testing equipments; PMI analyzer; low dye stamping machines and laser marking; lifting equipment; automatic wrapping machine; saws; metallographic sample machine; various types of measuring devices/control gauges

ERP main advantages:

2020-with a new ERP integrated system for all business processes, Vastrum tackles new challenges of the market;

- ✓ improved our control in orders processing and dispatching;
- ✓ enabled fast & on time deliveries of products to our customers;



About VASTRUM

Product Range

- ✓ Seamless pipes & tubes
- ✓ Welded pipes & tubes
- ✓ Buttwelding fittings
- ✓ Forged fittings
- ✓ Flanges (various types/materials)
- ✓ Special flanges and forgings
- ✓ Studbolts, nuts and washers
- ✓ Piping components (valves, gaskets)



Product Range

Types and materials

01

Pipes and tubes

Carbon steel : A/SA106 Gr. B \C ; P235GH \P265GH TC1 & TC2

Carbon steel : API 5L grade B PSL1 & PSL 2; X42\X42N; X52\X52N; X60\X60Q; X65\X65Q; X70\X70Q
PSL 1 & PSL2

Low temperature service carbon steel : A/SA333 grade 3 & grade 6 ; P275NL1 & NL2

Low alloy steel : A/SA335 / 209 P1/T1 ; A/SA335 / 213 P11/T11 ; P12/T12; P22/T22 ; P5/T5 ; P9/T9 ; P91/T91 ;
P92/T92

Stainless steel : 304/304L/304H – 321/321H – 316/316L/316Ti – 317L – 347/347H; 904L N08904;

Duplex and special alloys : UNS 31803 (F51), UNS 32205 (F60) Alloy 2205, UNS S32550 (F61), UNS S
32750 (F53);

Alloy 2507 and UNS 32760 (F55); Alloy 800H

03

Forged fittings socket weld and threaded

Carbon steel : A/SA105N

Low temperature service carbon steel : A/SA350 LF2 and LF2 class 1; P285NH; P355NH; P285QH; P355QH1;

Low alloy steel : A/SA182 F11 – F22 – F5 – F9 – F91 – F92

Stainless steel : 304/304L/304H – 321/321H – 316/316L/316Ti – 317L – 347/347H; 904L N08904;

Duplex and special alloys : UNS S31254 (F44); UNS 31803 (F51), UNS S32760 (F55); UNS 32205 (F60) Alloy 2205, UNS S32550 (F61), UNS S 32750 (F53), Alloy 2507 and UNS 32760 (F55); UNS N06625 –
INCONEL alloy 625; UNS N07718 INCONEL alloy 718; UNS N09925 INCONEL alloy 925; UNS N10276 – INCONEL alloy C-276; UNS N05500 – MONEL alloy K-500; UNS N04400 – MONEL alloy 400

02

Buttwelding fittings

Carbon steel : A234 WPB; WPHY42 – WPHY52 – WPHY60 – WPHY65 – WPHY70

Low temperature service carbon steel : A/SA420 WPL3 and A/SA420 WPL6;
P265NL

Low alloy steel : A/SA234 WP11 – WP22 – WP5 – WP9 – WP91 – WP92

Stainless steel : 304/304L/304H – 321/321H – 316/316L/316Ti – 317L – 347/347H; 904L
N08904;

Duplex and special alloys : UNS S31254 (F44); UNS 31803 (F51), UNS S32760 (F55);
UNS 32205 (F60) Alloy 2205, UNS S32550 (F61), UNS S 32750 (F53), Alloy 2507 and
UNS 32760 (F55); UNS N06625 – INCONEL alloy 625; UNS N07718 INCONEL alloy
718; UNS N09925 INCONEL alloy 925; UNS N10276 – INCONEL alloy C-276; UNS
N05500 – MONEL alloy K-500; UNS N04400 – MONEL alloy 400

About VASTRUM

Product Range

Types and materials

04

Flanges

Carbon steel : A/SA105N; P265GH TC1 & TC2;

Low temperature service carbon steel : A/SA350 LF2 and LF2 class 1; P285NH; P355NH; P285QH; P355QH1; P420QH

Low alloy steel : A/SA182 F11 – F22 – F5 – F9 – F91 – F92; 16Mo3

Stainless steel : 304/304L/304H – 321/321H – 316/316L/316Ti – 317L – 347/347H; 904L N08904;

Duplex and special alloys : UNS S31254 (F44); UNS 31803 (F51), UNS S32760 (F55); UNS 32205 (F60) Alloy 2205, UNS S32550 (F61), UNS S 32750 (F53), Alloy 2507 and UNS 32760 (F55); UNS N06625 – INCONEL alloy 625; UNS N07718 INCONEL alloy 718; UNS N09925 INCONEL alloy 925; UNS N10276 – INCONEL alloy C-276; UNS N05500 – MONEL alloy K-500; UNS N04400 – MONEL alloy 400

05

Bolting/fasteners material

Low temperature service carbon steel : A/SA320 L7 and L43; A/SA194 grade 7L

Low alloy steel : A/SA193 B7 and B16; A/SA194 grade 2H & grade 7; 42CrMo4+QT A/SA320 B5; A/SA194 grade 3

Stainless steel : A/SA193 B8 – B8M – B8C – B8T; A/SA194 grade B8 – B8M – B8C – B8T; A453 grade 660

Duplex and special alloys : UNS S31254 (F44); UNS 31803 (F51), UNS S32760 (F55); UNS 32205 (F60) Alloy 2205, UNS S32550 (F61), UNS S 32750 (F53), Alloy 2507 and UNS 32760 (F55); UNS N06625 – INCONEL alloy 625; UNS N07718 INCONEL alloy 718; UNS N09925 INCONEL alloy 925; UNS N10276 – INCONEL alloy C-276; UNS N05500 – MONEL alloy K-500; UNS N04400 – MONEL alloy 400

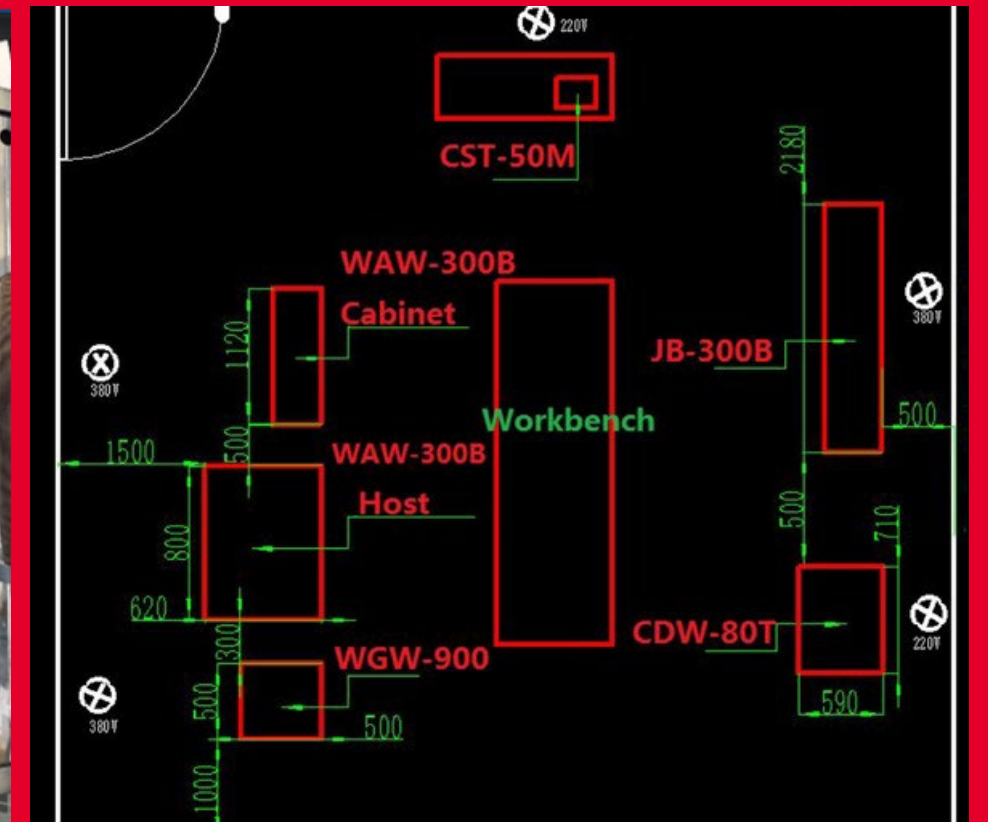
About VASTRUM

Own testing laboratory

To extend our quality control capabilities, we put the basis of our own testing laboratory for performing in-house destructive mechanical tests (Yield strength at room and elevated temperature, tensile strength, A4/A5 elongation, reduction of area, impact test at max -80°C, Brinell & Vickers hardness test) and PMI/chemical analysis.



Our laboratory is certified according to ISO 17025/2018.





**Thank you
for your
attention !**

HEADQUARTER

331 A Marasesti street
100238, Ploiesti (PH), Romania

**COMMERCIAL OFFICE &
PRODUCTION PLANT**

190 Mihai Eminescu street, 107082,
Batesti (PH), Romania

EMAIL

comercial@vastrum.ro

OUR WEBSITE

www.vastrum.ro