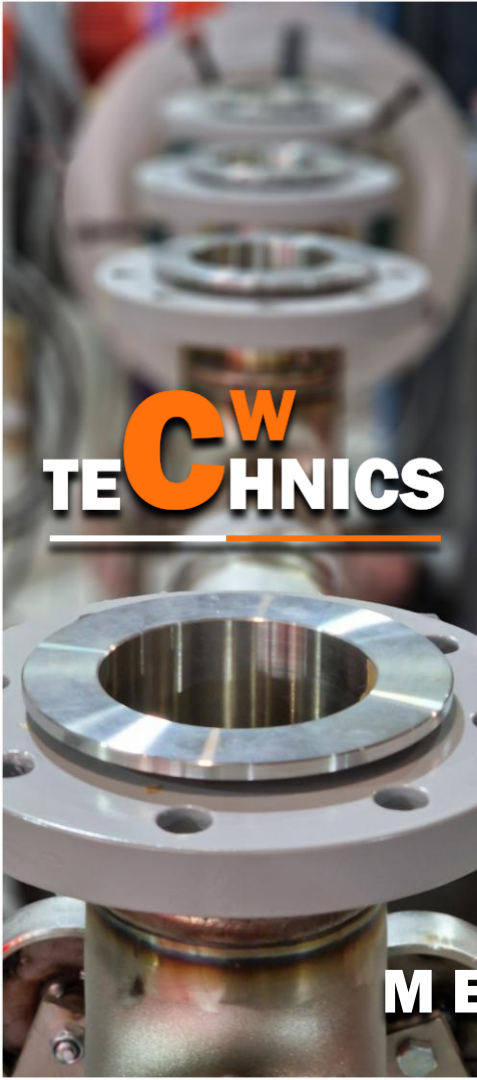




TECH^WHNICS

METALWORKING & WELDING



A large, circular metal flange with multiple bolt holes around its perimeter is the central focus of the image. It is positioned in the foreground, slightly off-center, and its dark, hollow interior provides a natural frame for the text. The background is a blurred industrial workshop with red machinery and various tools.

EXPERIENCED SUPPLIER

BEING IN METALWORKING BUSINESS FOR 17 YEARS, **CW** TECHNIICS DEVELOPED AND BROUGHT TO SUCCESSFUL COMPLETION NUMEROUS PROJECTS AROUND THE GLOBE. GAINED EXPERIENCE AND KNOWLEDGE ENABLE US TO OFFER OUR CUSTOMERS SOLUTIONS TO THE MOST CHALLENGING TASKS.

CW TECHNICS OFFER

SEPARATE EQUIPMENT
∞
TURNKEY SOLUTIONS
∞
USED EQUIPMENT
REFURBISHING

PRODUCTS

PIPE SYSTEMS
PRESSURE VESSELS
STORAGE & PROCESS TANKS
REACTORS
HEAT EXCHANGERS
BOILERS
SCRUBBERS
BUNKERS
AUXILIARY AND SUPPORTING
ELEMENTS
NON-STANDARD EQUIPMENT

MATERIALS

STAINLESS STEEL
DUPLEX
SUPER DUPLEX
TITANIUM
NICKEL ALLOYS

INDUSTRIES SERVED

CHEMICAL
PETROCHEMICAL
MINING
RECYCLING
METALLURGIC
PHARMATEUTICAL
FOOD
ENERGY
WOODWORKING
PULP & PAPER
SHIPBUILDING
WATER TREATMENT

EXPERTISE

ENGINEERING AND DESIGN WORKS

BASIC AND DETAILED DESIGN
FEASIBILITY STUDY
CALCULATIONS
WORKSHOP DRAWINGS
TRANSPORT DOCUMENTATION DEVELOPMENT
INSTALLATION PROJECT
AUDIT AND MODERNIZATION
MAINTENANCE AND REPAIR METHODOLOGY

ADVANCED SUPPLY CHAIN FOR MATERIALS AND COMPONENTS

WIDE NETWORK OF SUPPLIERS
TIMELY DELIVERY
WARRANTY AND QUALITY

BLANKING AND MECHANICAL MACHINING

WATERJET CUTTING
BAND SAWS
SHEET BENDING MACHINE
4-ROLL ROLLING MACHINE
PIPE AND PROFILE ROLLING MACHINE
DRILLING, TURNING AND MILLING
EQUIPMENT

3 PRODUCTION
FACILITIES

110
EMPLOYEES

6 500
M²

FULL CYCLE
PRODUCTION

PRODUCTION

WELDING

QUALIFIED AND CERTIFIED WELDERS
ROBOTIC WELDING
WELDING COLUMN-BOOM SYSTEM
WELDING ROTATORS and POSITIONERS
MORE THAN 500 WELDING PROCEDURES

QUALITY CONTROL

100% PRODUCTION PROCESS CONTROL
QUALITY ENGINEERS
NDT ENGINEERS

ASSEMBLY AND TESTING

INSTALLATION OF COMPONENTS AND MEASURING
INSTRUMENTS
PRESSURE TESTS
FUNCTIONAL TESTING

PACKAGING AND DELIVERY

WORLDWIDE DELIVERY BY ROAD, SEA, RAILROAD
SHIPPING OF THE OVERSIZED PARTS
CUSTOMS CLEARANCE AND INSURANCE
CERTIFICATION

ON SITE INSTALLATION

UNLOADING
STEEL STRUCTURE AND EQUIPMENT ASSEMBLY
WELDING WORKS
TESTING AND COMMISSIONING

PRODUCTION

CW TECHNICS COMPLIES WITH INTERNATIONAL STANDARDS:

- ISO 9001:2015 - Quality management system,
- ISO 14001:2015 - Environmental management system,
- ISO 3834-2:2006 - Quality requirements for fusion welding of metallic materials,
- ISO 45001:2018 - Health and Safety management system.

TECHNICS

CERTIFICATES

Bureau Veritas Certification

Certification
Awarded to
CW TECHNICS SIA

EN ISO/IEC 17021-1
SI-424

DZELZAVAS IELA 117, RĪGA, LV-1021, LATVIA

Bureau Veritas Certification certify that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standard detailed below

ISO 9001:2015
SCOPE OF CERTIFICATION
ENGINEERING DESIGN AND PRODUCTION OF SPECIAL EQUIPMENT AND METAL PRODUCTS FROM STAINLESS STEELS AND SPECIALTY METAL ALLOYS.

Original Cycle Start Date: 03-01-2019
Expiry date of previous cycle: 02-01-2025
Certification / Recertification Audit date: 03-12-2024
Certification/Recertification Cycle Start Date: 03-01-2025
Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on: 02-01-2028

Certificate No.: LV009023 Version: 1 Issue date: 04-01-2023

Certification body address: Bureau Veritas Latvia SIA, Durbes street 17a, Riga, LV-1005, Latvia
Further certificates regarding the scope of this certificate and the applicability of the management system requirements may be obtained by contacting the organization.
To check this certificate validity please call +371 47232246

Bureau Veritas Certification

Certification
Awarded to
CW TECHNICS SIA

EN ISO/IEC 17021-1
SI-424

DZELZAVAS IELA 117, RĪGA, LV-1021, LATVIA

Bureau Veritas Certification certify that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standard detailed below

ISO 14001:2015
SCOPE OF CERTIFICATION
ENGINEERING DESIGN AND PRODUCTION OF SPECIAL EQUIPMENT AND METAL PRODUCTS FROM STAINLESS STEEL AND SPECIALTY ALLOYS.

Original cycle start date: 19-02-2020
Expiry date of previous cycle: 19-02-2023
Certification/Recertification audit date: 29-11-2022
Certification/Recertification cycle start date: 19-02-2023
Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on: 19-02-2026

Certificate Number: LV008005 Version: 1 Revision date: 05-12-2022

Certification body address: Bureau Veritas Latvia SIA, Durbes street 17a, Riga, LV-1005, Latvia
Further certificates regarding the scope of this certificate and the applicability of the management system requirements may be obtained by contacting the organization.
To check this certificate validity please call +371 47232246

Bureau Veritas Certification

Certification
Awarded to
CW TECHNICS SIA

EN ISO/IEC 17021-1
SI-424

DZELZAVAS IELA 117, RĪGA, LV-1021, LATVIA

Bureau Veritas Certification certify that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standard detailed below

ISO 45001:2018
SCOPE OF CERTIFICATION
ENGINEERING DESIGN AND PRODUCTION OF SPECIAL EQUIPMENT AND METAL PRODUCTS FROM STAINLESS STEEL AND SPECIALTY ALLOYS.

Original cycle start date: 19-02-2020
Expiry date of previous cycle: 19-02-2023
Certification/Recertification audit date: 29-11-2022
Certification/Recertification cycle start date: 19-02-2023
Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on: 19-02-2026

Certificate Number: LV008004 Version: 1 Revision date: 05-12-2022

Certification body address: Bureau Veritas Latvia SIA, Durbes street 17a, Riga, LV-1005, Latvia
Further certificates regarding the scope of this certificate and the applicability of the management system requirements may be obtained by contacting the organization.
To check this certificate validity please call +371 47232246

TUV NORD Baltik
SIA
METINĀŠANAS BIROJS
Sārašanas iela 3, Rīga LV-1005, Latvija

**SERTIFIKĀTS
CERTIFICATE**

Tehnisko ekspertu sabiedrība ar ierobežotu atbildību
"TUV Nord Baltik" Metināšanas birojs

ar šo apliecinu, ka firmā
hereby certifies that the company

CW Technics SIA
Rubenų ceļš 2N, Jelgava, LV-3002, Latvija
Birojs / office: Dzelzavas iela 117, LV-1021, Latvija

ir ieviesta kvalitātes sistēma metināšanas ražošanai saskaņā ar standartu
Applies the quality system for the welding works according to the standard

LVS EN ISO 3834-2:2021

Sertifikāta numurs: TNB MB MR 240303
Certificate number:

Sertifikāts ar pielikumu uz vienas lapa ir derīgs līdz: 17.01.2029
The certificate with annex on one page is valid up to:

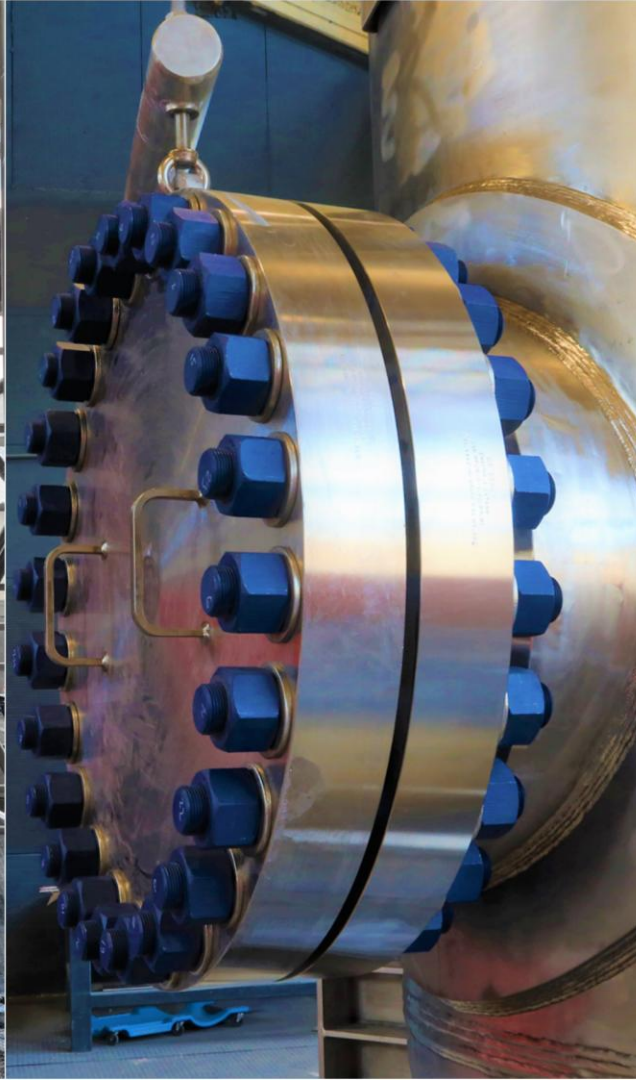
The validity of the present certificate depends on the annual surveillance and on the complete assessment of company's management system after five years.
Šī sertifikāta derīguma termiņš ir atkarīgs no ikgadējās uzraudzības un uzdevuma vadības sistēmas pilnīga novērtējuma pēc piecām gadiem.

Rīga, Latvija 04.03.2024
Vieta / Place Datums / Date

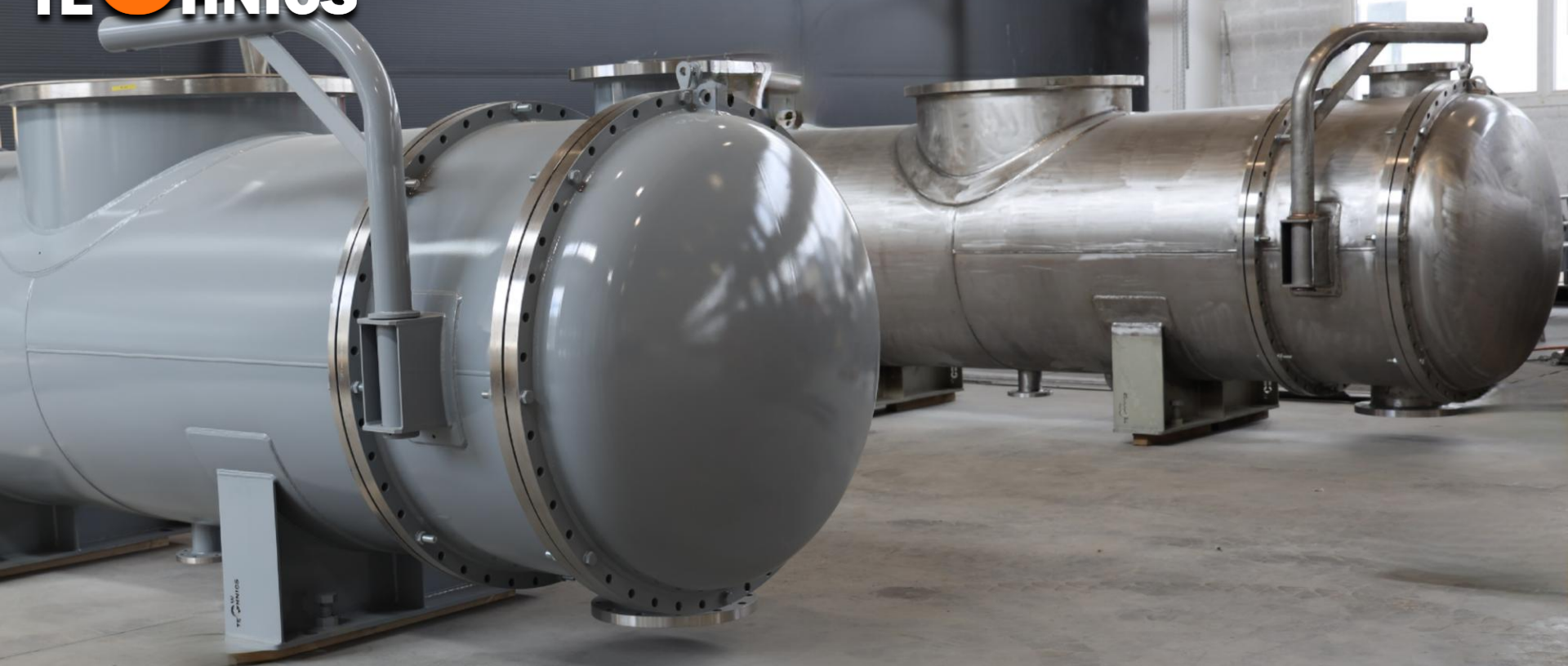
Dzēze, Ing. EVE, IVE Tatjana Filipova
Sertifikācijas procesa vadītāja /
Head of the Certification Process

TE SIA "TUV Nord Baltik" Reģistrācijas birojs / "TUV Nord Baltik" LLC Welding Bureau
Reģ. Nr. / Reg. Nr. 40033730023, Sārašanas iela 3, Rīga, LV-1005, Latvija / 3 Sārašanas St. Rīga, LV-1005, Latvia
Tālrunis/Telefonas: +371 67332021, 67332022, e-pastā/e-mail: info@tuv-nord.lv, http://www.tuv-nord.lv

TECHNICS



PROJECTS





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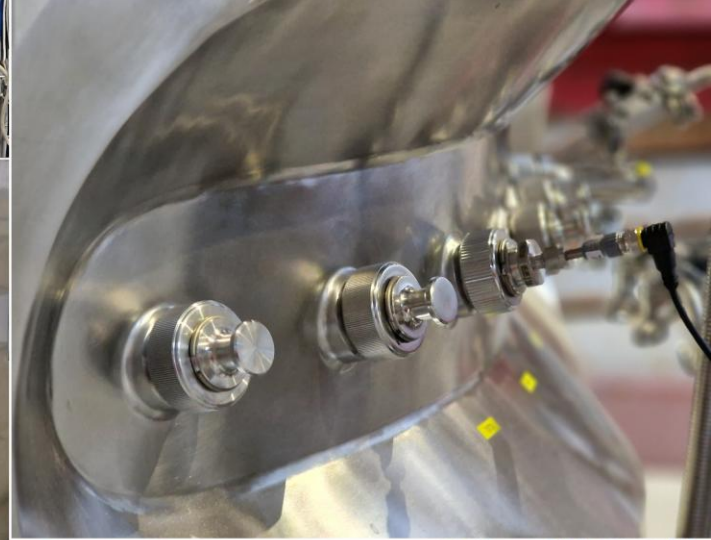


PROJECTS

TECH^WHNICS



PROJECTS









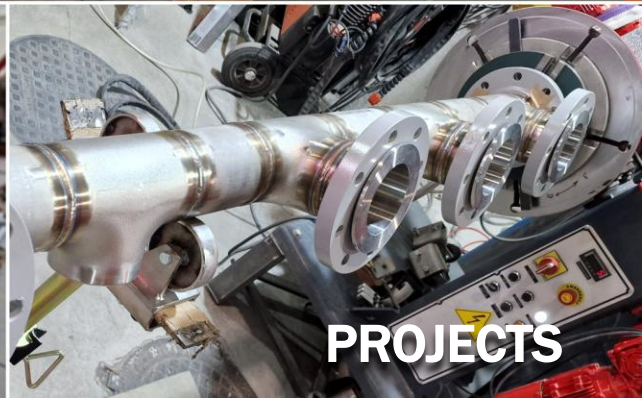






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PROJECTS

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Riga, LV1021, Latvia



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