



MANAGEMENT SYSTEMS CERTIFICATION BODY  
TEST-ST.PETERSBURG CO. LTD.

# CERTIFICATE

Registration No. RU.097A.00113 dated 06.07.2019

This is to certify that Quality Management System of the company

## VZLJOT Joint-Stock Company

2, let. BM, Trefoleva str., St. Petersburg, 198097, Russia,

*including separate divisions listed in the Annex to this Certificate*

meets the requirements of

## ISO 9001:2015

applied to the following scope of activities (EA 19, 29):

Design, development, manufacture, implementation, mounting, adjustment works and maintenance of devices and nondestructive testing facilities (thickness gauges, level signalling devices); ultrasonic digital level gauges, flow meters; heat meters; controllers for regulation of heat supply systems, hot and cold water supply; direct-action temperature regulators; automated heating control systems; metering stations of thermal energy; fluid metering units; pressure boosting stations; block individual heating points; automation facilities for measurement processes and data transfer (adapters, loggers, data transfer consoles); calibration equipment (test systems and test benches); measuring computing systems; complete sets of connecting armature; implementation of long-term complex projects

*The annex, specifying the scope of certification, is the integral part of this certificate*

Date of the certification decision: 06.07.2018

Expiry date: 05.07.2021

Initial certification date: 10.02.1999



Head of  
Certification Body

*A.V. Avramenko*  
A.V. Avramenko



QMS № 097 A  
EMS № 041 D  
FSMS № 013 I  
Signatory of EA, IAF and ILAC  
Mutual Recognition Agreements



Failure to meet the conditions of certification makes the certificate invalid.  
Conditions for certification are available at the web site at [www.test-spb.ru](http://www.test-spb.ru)

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Certification scope of Management System of the company

## **VZLJOT Joint-Stock Company**

includes:

OOO «Upravlayuschaya kompaniya Vzljot»

(2, let. BM, premise 2-N, office 413, Trefoleva str., St. Petersburg, 198097, Russia)

Certification scope: manufacture, implementation, mounting, adjustment works and maintenance of devices and nondestructive testing facilities (thickness gauges, level signalling devices); ultrasonic digital level gauges, flow meters; heat meters; controllers for regulation of heat supply systems, hot and cold water supply; direct-action temperature regulators; automated heating control systems; metering stations of thermal energy; fluid metering units; pressure boosting stations; block individual heating points; automation facilities for measurement processes and data transfer (adapters, loggers, data transfer consoles); calibration equipment (test systems and test benches); measuring computing systems; complete sets of connecting armature; implementation of long-term complex projects.

OOO «Zavod VZLJOT»

(2, let. BM, Trefoleva str., St. Petersburg, 198097, Russia)

Certification scope: manufacture and repair of manufacture and repair of devices and nondestructive testing facilities (thickness gauges, level signalling devices); ultrasonic digital level gauges, flow meters; heat meters; controllers for regulation of heat supply systems, hot and cold water supply; direct-action temperature regulators; automated heating control systems; metering stations of thermal energy; fluid metering units; pressure boosting stations; block individual heating points; automation facilities for measurement processes and data transfer (adapters, loggers, data transfer consoles); calibration equipment (test systems and test benches); measuring computing systems; complete sets of connecting armature.

Installation and commissioning of internal and external networks and equipment.

OOO «ITC Vzljot»

(2, let. BM, premise 2-N, office 413, Trefoleva str., St. Petersburg, 198097, Russia)

Certification scope: implementation, installation, installation supervision, commissioning, audit and maintenance of control and metering devices for the flow of liquids and thermal energy, controllers and automated systems, including; ultrasonic digital level gauges; flow meters; heat meters; heat meters; controllers for regulation of heat supply systems, hot and cold water supply; automated heat points; metering stations of thermal energy; fluid metering units; pressure boosting stations; block individual heat points; heating regulators; automation tools for measurement and data transfer processes (adapters, recorders, data readers, data transfer panels); sets of connecting fittings, internal and external networks and equipment; calibration equipment (complexes of calibration and calibration facilities); measuring computing complexes; automated energy metering systems; of systems energy metering dispatching.

Development of technical tasks, design, construction, automated heat points, heat metering units, fluid metering stations, pressure boosting stations, block individual heat points.  
Implementation of long-term complex projects.

ООО «Торговый Дом «Vzljot»

(2, let. BM, premise 2-N, office 413, Trefoleva str., St. Petersburg, 198097, Russia)

Certification scope: implementation of devices and nondestructive testing facilities (thickness gauges , level signalling devices); ultrasonic digital level gauges, flow meters; heat meters; controllers for regulation of heat supply systems, hot and cold water supply; direct-action temperature regulators; automated heat points; block individual heat points; automated heating control systems; automation facilities for measurement processes and data transfer (adapters, loggers, data transfer consoles); calibration equipment (test systems and test benches); measuring computing systems, complete sets of connecting armature, organization of interaction with consumers.

*Head of Certification Body*



*A.V. Avramenko*

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