



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

CERTIFICATE

Registration No. RU.097A.00113 dated 06.07.2018

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; regulation controllers of heat and hot tap water supply systems; direct-action temperature regulators; 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; 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. Vinogradov



SGQ № 097 A SGA № 041 D
Signatory of EA MLA for the accreditation schemes QMS,
EMS, PRD, PRS, INSP and TL,
of IAF MLA for the accreditation schemes
QMS, EMS, ISMS, FSMS and PRD,
and of ILAC MRA for the accreditation scheme TL



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

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Certification scope of Quality Management System of the company

VZLJOT Joint-Stock Company

includes:

ООО «Управлйuschaya kompaniya Vzljot»

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

Certification scope: 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; regulation controllers of heat and hot tap water supply systems; direct-action temperature regulators; 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; implementation of long-term complex projects.

ООО «Zavod VZLJOT»

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

Certification scope: design, development, manufacture, installation, commissioning and repair of devices and nondestructive testing facilities (thickness gauges, level signalling devices); ultrasonic digital level gauges, flow meters; heat meters; regulation controllers of heat and hot tap water supply systems; direct-action temperature regulators; 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.

ООО «ITC Vzljot»

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

Certification scope: installation, commissioning and maintenance of devices and non-destructive testing facilities (thickness gauges, level signalling devices); ultrasonic digital level gauges, flow meters; heat meters; regulation controllers of heat and hot tap water supply systems; direct-action temperature regulators; 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, internal and external networks and equipment. Development of software for data collection and processing systems. Design and construction of automated heating control systems, liquid metering stations. Maintenance of equipment manufactured by JSC " Vzljot ".

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; regulation controllers of heat and hot tap water supply systems; direct-action temperature regulators; 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



М.П.

A.V. Vinogradov

