IQNet ®

THE INTERNATIONAL CERTIFICATION NETWORK

CERTIFICATE

Certification Association "Russian Register" has issued an IQNet recognized certificate that the organization:

JSC "Vzljot"

2, Trefoleva Str., lit. BM, 198097, Saint-Petersburg, Russia

has implemented and maintains a

Quality Management System

for the following scope:

design, development, production, implementation, installation, commissioning, repair and maintenance of nondestructive testing devices and means (thickness gauges, level indicators), ultrasonic digital level meters; flow meters; heat meters; controllers for regulation of heat supply systems; automated heat points; thermal energy metering stations; fluid metering units; pressure boosting stations; block individual heating points; heating regulators; automation tools for measurement and data transfer processes (adapters, recorders, data readers, data transfer panels); calibration equipment (complexes of calibration and calibration facilities); measuring computing complexes, software complexes; sets of connecting fittings

which fulfils the requirements of the following standard:

ISO 9001:2015
(GOST R ISO 9001-2015)

Issued on: 22nd April, 2020
Expires on: 22nd April, 2023

This attestation is directly linked to the IQNet Partner's original certificate and shall not be used as a stand-alone document

Registration Number: RU-20.0594.026

Alex Stoichitoiu
President of IQNet

Arkady Vladimirtsev,
Director General of
Russian Register

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THE INTERNATIONAL CERTIFICATION NETWORK

ANNEX 1 to IQNet Certificate
Number RU-20.0594.026

Certification scope of management system of JSC "Vzljot" includes:

1. LTD "Zavod Vzljot"

2, Trefoleva Str., lit. BM, office 515, room 2-N, 198097, Saint-Petersburg, Russia

Kinds of activity: production and repair of nondestructive testing devices and means (thickness gauges, level indicators), ultrasonic digital level meters; flow meters; heat meters; controllers for regulation of heat supply systems; automated heat points; thermal energy metering stations; fluid metering units; pressure boosting stations; block individual heating points; heating regulators; automation tools for measurement and data transfer processes (adapters, recorders, data readers, data transfer panels); calibration equipment (complexes of calibration and calibration facilities); measuring computing complexes, software complexes; sets of connecting fittings.

2. LTD "ITC Vzljot"

2, Trefoleva Str., lit. BM, office 515, room 2-N, 198097, Saint-Petersburg, Russia

Kinds of activity: design and development automated heat points; thermal energy metering stations; fluid metering units; pressure boosting stations; block individual heating points; supply, repair, installation supervision, commissioning, maintenance of nondestructive testing devices and means (thickness gauges, level indicators), ultrasonic digital level meters; flow meters; heat meters; controllers for regulation of heat supply systems; automated heat points; heating regulators; thermal energy metering stations; fluid metering units; pressure boosting stations; block individual heating points; heating regulators; automation tools for measurement and data transfer processes (adapters, recorders, data readers, data transfer panels); calibration equipment (complexes of calibration and calibration facilities); measuring computing complexes, software complexes; sets of connecting fittings.

Alex Stoichitoiu
President of IQNet

Arkady Vladimirtsev,
Director General of
Russian Register

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Certification scope of management system of JSC "Vzljot" includes:

3. LTD "TD "Vzljot"

2, Trefoleva Str., lit. BM, office 515, room 2-N, 198097, Saint-Petersburg, Russia

Kinds of activity: supply of nondestructive testing devices and means (thickness gauges, level indicators), ultrasonic digital level meters; flow meters; heat meters; controllers for regulation of heat supply systems; automated heat points; heating regulators; block individual heating points; heating regulators; automation tools for measurement and data transfer processes (adapters, recorders, data readers, data transfer panels); calibration equipment (complexes of calibration and calibration facilities); measuring computing complexes, software complexes; sets of connecting fittings.

4. LTD "UK Vzljot"

2, Trefoleva Str., lit. BM, office 515, room 2-N, 198097, Saint-Petersburg, Russia

Kinds of activity: production, supply, repair, installation supervision, commissioning, maintenance of nondestructive testing devices and means (thickness gauges, level indicators), ultrasonic digital level meters; flow meters; heat meters; controllers for regulation of heat supply systems; automated heat points; heating regulators; thermal energy metering stations; automated heat points; heating regulators; thermal energy metering stations; fluid metering units; pressure boosting stations; block individual heating points; automation tools for measurement and data transfer processes (adapters, recorders, data readers, data transfer panels); calibration equipment (complexes of calibration and calibration facilities); measuring computing complexes, software complexes; sets of connecting fittings; design and development, production supply, repair, installation supervision, commissioning, maintenance of automated heat points; thermal energy metering stations; fluid metering units; pressure boosting stations; block individual heating points.

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