



CERTIFICATE

Registration number

POCC RU.13CK03.01305

This is to certify that
the quality management system
of

**Joint Stock Company "Izhevsky
Opytno-Mekhanichesky Zavod"**

51b Gagarina str., Izhevsk, Udmurt Republic, 426049,
Russia

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

conforms to the
requirements of

GOST R ISO 9001-2015

as applied to the following
scope of activities

Manufacture and supply of pumping rods, rod couplings,
wellhead rods, splined unit-construction and one-piece
couplings for connecting sections of electrical
submersible pump unit, resource fasteners (bolts,
screws, studs, nuts) for centrifugal well pumps, shafts
of the reservoir pressure maintenance station, shafts
of electric centrifugal pumps, shafts for submersible
electric motors, shafts for gas separators and hydraulic
protection, high-precision seamless steel tubes designed
for the housings of installations of electrical
submersible pump unit, for submersible electric motors,
high-precision rods (workpiece of shaft) with a special
surface finish, square-section steel wire (workpiece
of cotter)

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

Certification decision date

18.09.2024

Head of Certification Body

Issue date

18.09.2024

Validity date

17.09.2027

Initial certification date

18.09.2024



RU.01.13CK03

Annex to the certificate
Reg. № POCC RU.13CK03.01305
dated 18.09.2024 on 1 page

Certification scope of Quality Management System of the company

Joint Stock Company
"Izhevsky Opytno-Mekhanichesky Zavod"

Includes:

Name of the organization	Address	Scope of Certification
Joint Stock Company "Izhevsky Opytno-Mekhanichesky Zavod"	51b Gagarina str., Izhevsk, Udmurt Republic, 426049, Russia	Manufacture and supply of pumping rods, rod couplings, wellhead rods, splined unit-construction and one-piece couplings for connecting sections of electrical submersible pump unit, resource fasteners (bolts, screws, studs, nuts) for centrifugal well pumps, shafts of the reservoir pressure maintenance station, shafts of electric centrifugal pumps, shafts for submersible electric motors, shafts for gas separators and hydraulic protection, high-precision seamless steel tubes designed for the housings of installations of electrical submersible pump unit, for submersible electric motors, high-precision rods (workpiece of shaft) with a special surface finish, square-section steel wire (workpiece of cotter)
Branch of JSC "Izhevsky Opytno-Mekhanichesky Zavod" — Tube production complex	23/107 Lesozavodskaya str., Izhevsk, Udmurt Republic, 426052, Russia	Manufacture and supply of pumping rods, rod couplings, wellhead rods, splined unit-construction and one-piece couplings for connecting sections of electrical submersible pump unit, resource fasteners (bolts, screws, studs, nuts) for centrifugal well pumps, shafts of the reservoir pressure maintenance station, shafts of electric centrifugal pumps, shafts for submersible electric motors, shafts for gas separators and hydraulic protection, high-precision seamless steel tubes designed for the housings of installations of electrical submersible pump unit, for submersible electric motors, high-precision rods (workpiece of shaft) with a special surface finish, square-section steel wire (workpiece of cotter)
Branch of JSC "Izhevsky Opytno-Mekhanichesky Zavod" — Metallurgical production complex	30/590 Telegina str., Izhevsk, Udmurt Republic, 426006, Russia	Manufacture and supply of pumping rods, rod couplings, wellhead rods, splined unit-construction and one-piece couplings for connecting sections of electrical submersible pump unit, resource fasteners (bolts, screws, studs, nuts) for centrifugal well pumps, shafts of the reservoir pressure maintenance station, shafts of electric centrifugal pumps, shafts for submersible electric motors, shafts for gas separators and hydraulic protection, high-precision seamless steel tubes designed for the housings of installations of electrical submersible pump unit, for submersible electric motors, high-precision rods (workpiece of shaft) with a special surface finish, square-section steel wire (workpiece of cotter)

Head of Certification Body



A.V. Avramenko