



THE INTERNATIONAL CERTIFICATION NETWORK

# CERTIFICATE

*CQS has issued an IQNet recognized certificate that the organization:*

**„Nizhnekamskneftekhim” Incorporated**  
*Nizhnekamsk, Sobolekovskaya ul. 23, 423570, the Republic  
of Tatarstan, Russia*

*has implemented and maintains a*

**Quality Management System**

*for the following scope*

*(The scope of detailed specifications is mentioned in the attachment that creates  
an integral part of the certificate)*

*which fulfils the requirements of the following standard:*

## ISO 9001:2015

*Issued on: 2019 – 05 – 14*

*Expires on: 2022 – 05 – 13*

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

**Registration Number: CZ – 2054/2019**



*Alex Stoichitoiu*  
President of IQNet

*Tomáš Hruška*  
President of CQS



**IQNet Partners\*:**

AENOR Spain AFNOR Certification France APCER Portugal CCC Cyprus CISQ Italy  
CQC China CQM China CQS Czech Republic Cro Cert Croatia DQS Holding GmbH Germany FCAV Brazil  
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SIRIM QAS International Malaysia SQS Switzerland SRAC Romania TEST St Petersburg Russia TSE Turkey YUQS Serbia  
IQNet is represented in the USA by: AFNOR Certification, CISQ, DQS Holding GmbH and NSAI Inc.

**CQS z.s.**  
**Prosecká 412/74, 190 00 Praha 9 - Prosek**  
**Czech Republic**

CQS is the Certification Body No 3029 accredited according to Standard EN ISO/IEC 17021-1:2015 by the Czech Accreditation Institute for the Certification of Management Systems



# CERTIFICATE

**No.: CQS 2054/2019**

CQS certifies that the Quality Management System of



**„Nizhnekamskneftekhim” Incorporated**  
**Nizhnekamsk, Sobolekovskaya ul. 23, 423570, the Republic of**  
**Tatarstan, Russia**

has been assessed and found to be in conformity with the requirements of

**EN ISO 9001:2015**

with respect to the following processes:

(The scope of detailed specifications is mentioned in the attachment that creates an integral part of the certificate)

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Expiry date: 13. 05. 2022  
Certification decision: 14. 05. 2019  
Date of issue: 14. 05. 2019  
The first certification: 09. 05. 2007



  
**Jana Olšanská**  
**Managing Director**



**CQS Members\*:**

Elektrotechnický zkušební ústav, s.p., Fyzikálně technický zkušební ústav, s.p., Institut pro testování a certifikaci, a.s.,  
Strojírenský zkušební ústav, s.p., Technický a zkušební ústav stavební Praha, s.p., Textilní zkušební ústav, s.p

\* A CQS member list valid at the time of issue of the certificate. Current list is available at [www.cqs.cz](http://www.cqs.cz).



**Annex to IQNet Certificate Number CZ – 2054/2019**

**„Nizhnekamskneftekhim” Incorporated  
Nizhnekamsk, Sobolekovskaya ul. 23, 423570, the Republic of  
Tatarstan, Russia**

**Facilities for production of:**

isobutylene, isoprene from isopentane and isobutylene; isoparaffins by paraffin isomerization; butadiene, halobutyl rubber, hydrocarbon fractions by separation of broad fraction of hydrocarbons; C6-C8 fractions of aromatic hydrocarbons; butyl, isoprene, ethylene-propylene, polybutadiene, butadiene-styrene rubbers; methyl-tert-butyl ether; polystyrene, polyethylene, polypropylene, ABS-plastics, ethyl benzene; styrene by dehydrogenation method; styrene in conjunction with propylene oxide; polyethers; propylene oligomers; monoalkyl phenols; neonols; alpha olefins; organoaluminum compounds; ethylene; propylene; benzene; ethylene oxide; glycols; polyethylene glycol, dust suppressor; ethyl cellosolve; ethyl carbitol; desiccant; synthetic resins, varnishes and drying oils; hydraulic-brake fluid; absorbents, motor gasoline components; dicyclopentadiene; technical-grade hydrogen; compressed and liquefied gases; propane and ammoniac coolants, ethylene and propylene coolants; liquid carbon dioxide; utilities; service waters; auxiliary materials and reagents

**Services:**

control of quality of raw material, reagents, commercial products, environmental impact and environmental quality; equipment repair, preparation of the rolling stock for loading, repair of the rolling stock; railroad cargo transportation; provision of utilities and communication services; water supply and water disposal along with waste water treatment; burial of industrial waste; arrangement of calibration of instruments and automation equipment; repair of instruments, automation equipment, computer and office appliances; automation of control systems; reception from suppliers and storage of feedstock, materials, equipment and manufactured articles; operation of transfer system, examination of technical devices used at hazardous production facilities; welding fabrication; training of welders and gas welders and welder qualification tests

14. 05. 2019

This annex is valid in connection with the above-mentioned certificate