



®

THE INTERNATIONAL CERTIFICATION NETWORK

CERTIFICATE

IQNet and
DQS GmbH Deutsche Gesellschaft zur Zertifizierung von Managementsystemen

hereby certify that the company
Geksa-netkanie materiali, LLC

Tsentralnaya str., 3
143405 Goljovo village
Krasnogorskiy district
Moscow region
Russian Federation

with the organizational units/sites as listed in the annex
has implemented and maintains a **Quality Management System**.

Scope:

Development, design and production of sterile and nonsterile disposable medical linen of various application, sterile and nonsterile disposable medical clothes of various application, sterile and nonsterile disposable medical instruments of various application, sterile and nonsterile disposable personal protective equipment of medical purpose; laminated and nonlaminated, single-layered and multi-layered, with impregnation and without impregnation, rolled polymer woven, nonwoven and geocell materials of industrial-use including for ensuring of vapor moisture proofing in construction of roofs, walls, floor structures, for soil constructions stabilization materials, for road construction and different light industry sectors as well as nonwoven materials for solving of the problems of agricultural sector, gardening, crop growing and vegetable growing.

Through an audit, documented in a report, it was verified that the management system fulfills the requirements of the following standard:

ISO 9001 : 2015

Valid from	2016-12-26
Valid until	2019-12-25
Date of certification	2016-12-26

Registration number: DE-31100767 QM15



Michael Drechsel
President of IQNet

Frank Graichen
Managing Director of DQS GmbH



IQNet Partners**:

AENOR Spain AFNOR Certification France AIB-Vinçotte International Belgium APCER Portugal CCC Cyprus
CISQ Italy CQC China CQM China CQS Czech Republic Cro Cert Croatia DQS Holding GmbH Germany
FCAV Brazil FONDONORMA Venezuela ICONTEC Colombia IMNC Mexico Inspecta Certification Finland INTECO Costa Rica
IRAM Argentina JQA Japan KFQ Korea MIRTEC Greece MSZT Hungary Nemko AS Norway NSAI Ireland PCBC Poland
Quality Austria Austria RR Russia SIGE México SII Israel SIQ Slovenia 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.

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

** The list of IQNet partners is valid at the time of issue of this certificate. Updated information is available under www.iqnet-certification.com



Annex to IQNet Certificate Number: 31100767 QM15

Geksa-netkanie materiali, LLC

Tsentralnaya str., 3
143405 Goljovo village
Krasnogorskiy district
Moscow region
Russian Federation

Location

Scope

31100858

**Dubna production subsidiary of Geksa-netkanie materiali, LLC
Tverskaya str., 29a
141980, Dubna
Moscow region
Russian Federation**

Development, design and production of sterile and nonsterile disposable medical linen of various application, sterile and nonsterile disposable medical clothes of various application, sterile and nonsterile disposable medical instruments of various application, sterile and nonsterile disposable personal protective equipment of medical purpose.

31100859

**Toropets production subsidiary of Geksa-netkanie materiali, LLC
172854, Lesnaya village
Rechanskoe rural settlement
Toropec district
Tver region
Russian Federation**

Development, design and production of sterile and nonsterile disposable medical linen of various application, sterile and nonsterile disposable medical clothes of various application, sterile and nonsterile disposable medical instruments of various application, sterile and nonsterile disposable personal protective equipment of medical purpose; laminated and nonlaminated, single-layered and multi-layered, with impregnation and without impregnation, rolled polymer woven, nonwoven and geocell materials of industrial-use including for ensuring of vapor moisture proofing in construction of roofs, walls, floor structures, for soil constructions stabilization materials, for road construction and different light industry sectors as well as nonwoven materials for solving of the problems of agricultural sector, gardening, crop growing and vegetable growing.