

consists of

Ostec Enterprise Ltd., "Ostec-Engineering" Ltd.,
"Ostec-ArtTool" Ltd., "Ostec-ETC" Ltd., "Ostec-SMT" Ltd.,
"Ostec-Electro" Ltd., "Ostec-Test" Ltd., "Ostec-EC" Ltd.,
"Ostec-Integra" Ltd., "Ostec-ST"Ltd.

5/2, Moldavskaya Str., Moscow, 121467, Russia

This is a multi-site certificate, additional site are listed on the next pages

Bureau Veritas Certification Holding SAS – UK Branch certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

ISO 9001:2015

Scope of certification

Purchase, delivery, installation and service of equipment for the electronics industry and production of printed circuit boards, printed and 3D electronic components, consumables for 3D printed electronics and 3D printing, equipment for industrial wastewater treatment, testing and assembly equipment, automated storage systems, measuring devices and auxiliary equipment for them, visual inspection devices, as a well as procurement and delivery of additive technologies, electronic components, installation materials and supplies, and integrated equipment of production facilities, delivery and implementation of the software for industrial process control and delivery of the supporting facilities, providing services in the field of legal consulting, personnel management, information technology management

Original cycle start date:

18 July 2012

Expiry date of previous cycle:

N/A

Reccertification Audit date:

N/A

Reccertification cycle start date:

16 July 2018

Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on:

17 July 2021

Certificate No: RU001810

Version: 2

Revision date: 10 December 2019

Technical manager

JSC "Bureau Veritas Certification Rus"

Vera V. Skitina





Certification body address: 5th Floor, 66 Prescot Street, London E1 8HG, United Kingdom Local office: JSC "Bureau Veritas Certification Rus", 30, Marshala Proshlyakova str., 123458, Moscow, Russia





ISO 9001:2015

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Site Name	Site Address	Site Scope
"Ostec-Engineering" Ltd.	5/2, Moldavskaya Str., Moscow, 121467, Russia	Purchase, delivery, installation and service of equipment for the electronics industry and production of printed circuit boards, printed and 3D electronic components, consumables for 3D printed electronics and 3D printing, equipment for industrial wastewater treatment, testing and assembly equipment, automated storage systems, measuring devices and auxiliary equipment for them, visual inspection devices, as a well as procurement and delivery of additive technologies, electronic components, installation materials and supplies, and integrated equipment of production facilities, delivery and implementation of the software for industrial process control and delivery of the supporting facilities
"Ostec-ArtTool" Ltd.	6/3, floor/room 5/1-17, Barklaya Str., Moscow, 121087, Russia	Purchase, delivery, installation and service of equipment for the electronics industry, testing and assembly equipment, automated storage systems, measuring devices and auxiliary equipment for them, visual inspection devices, electronic components, installation materials and supplies
"Ostec-SMT" Ltd.	20/1G, Kulakova Str., Moscow, 123592, Russia	Purchase, delivery, installation and service of equipment for the electronics industry, testing and assembly equipment, automated storage systems, measuring devices and auxiliary equipment for them, visual inspection devices, as a well as procurement and delivery of additive technologies, installation materials and supplies, and integrated equipment of production facilities

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ISO 9001:2015

Scope of certification

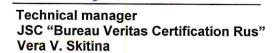
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Site Name	Site Address	Site Scope
"Ostec-Electro" Ltd.	5/2, Moldavskaya Str., Moscow, 121467, Russia	Purchase, delivery, installation and service of equipment for the electronics industry, testing and assembly equipment, electronic components, supplies
"Ostec-Test" Ltd.	5/2, Moldavskaya Str., Moscow, 121467, Russia	Purchase, delivery, installation and service of equipment for the electronics industry, testing and assembly equipment, measuring devices and auxiliary equipment for them, installation materials and supplies, integrated equipment of production facilities
"Ostec-EC" Ltd.	5/2 <mark>,</mark> Moldavskaya Str., Moscow, 121467, Russia	Purchase, delivery, installation and service of equipment for the electronics industry, testing and assembly equipment, visual inspection devices and integrated equipment of production facilities
"Ostec-Integra" Ltd	25/floor/room 4/I/18 8A 8B 9 9A 9B 9V 10-20 33, Partizanskaya Str., Moscow, 123592, Russia	Purchase, delivery, installation and service of equipment for the electronics industry, installation materials and supplies
Ostec-"ETC" Ltd.	2/4 stroenie 16 et/pom 3/303, Nab. Luzhnetskaya, Moscow, 119270, Russia	Purchase, delivery, installation and service of equipment for the electronics industry, testing and assembly equipment, installation materials and supplies, and integrated equipment of production facilities

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Site Name	Site Address	Site Scope
"Ostec-ST" Ltd.	5/2, Moldavskaya Str., Moscow, 121467, Russia	Purchase, delivery, installation and service of equipment for the electronics industry and production of printed circuit boards, printed and 3D electronic components, consumables for 3D printed electronics and 3D printing, equipment for industrial wastewater treatment, testing and assembly equipment, automated storage systems, measuring devices and auxiliary equipment for them, visual inspection devices, as a well as procurement and delivery of additive technologies, electronic components, installation materials and supplies, and integrated equipment of production facilities
Ostec Enterprise Ltd.	5/2, Moldavskaya Str., Moscow, 121467, Russia	Purchase, delivery, installation and service of equipment for the electronics industry and production of printed circuit boards, printed and 3D electronic components, consumables for 3D printed electronics and 3D printing, equipment for industrial wastewater treatment, testing and assembly equipment, automated storage systems, measuring devices and auxiliary equipment for them, visual inspection devices, as a well as procurement and delivery of additive technologies, electronic components, installation materials and supplies, and integrated equipment of production facilities, delivery and implementation of the software for industrial process control and delivery of the supporting facilities, providing services in the field of legal consulting, personnel management, information technology management

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