G-CERTI Certificate

hereby certifies that

«DNA-Technology Research& Production», LLC

142281, Russia, Moscow region, Protvino, Zheleznodorozhnaya street, 20.

Site 1: "DNA-Technology" LLC, 117587, Russia, Moscow, int. ter. Municipal District Chertanovo Severnoye, Varshavskoye shosse, 125 Zh, building 5, floor 1, office 12.

Site 2: "DNA-Technology TS", LLC, 117246, Russia, Moscow, proezd Nauchny, 20, building 4.

Site 3: "DNA-Technology Research&Development", LLC, 109388, Russia, Moscow, Guryanova street, 83, building 1.

Site 4: "DNA-Technology Research&Production", LLC, 142281, Russia,

Moscow region, Protvino, Zheleznodorozhnaya street, 3.

meets the Standard Requirements & Scope as following

ISO 13485:2016

Medical Devices -- Quality Management Systems

Design, manufacturing and distribution of in-vitro diagnostic reagents and devices for medical molecular-genetic diagnostics.

Certificate No: GKRST-0002-MD Code

Initial Date : 2023. 01. 24 Issue Date : 2023. 10. 19

Expiry Date : 2026. 01. 23 Valid Period : 2023. 10. 19 ~ 2025. 01. 23

Signed for and on behalf of GCERTI President I.K.Choi when







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Site 3: "DNA-Technology Research&Development", LLC, 109388, Russia, Moscow, Guryanova street, 83, building 1.

Site 4: "DNA-Technology Research&Production", LLC, 142281, Russia,

Moscow region, Protvino, Zheleznodorozhnaya street, 3.

meets the Standard Requirements & Scope as following

ISO 9001:2015 **Quality Management Systems**

Design, manufacturing and distribution of in-vitro diagnostic reagents and devices for medical molecular-genetic diagnostics.

Certificate No: GKRST-0002-QC Code : 12, 23

Initial Date : 2023. 01. 24 Issue Date : 2023. 10. 19

Expiry Date : 2026. 01. 23 Valid Period: 2023. 10. 19 ~ 2025. 01. 23

> Signed for and on behalf of GCERTI President I.K.Choi

where the

<G-CERTI> is accredited by IAS member of IAF for the scope and sub scopes described in this certificate.













Certification body of management systems

bas. s.r.o. Studentska 12, 911 01 Trencin | Slovakia www.basgroup.eu

Certificate QMM 23 020 0159

Quality management system certification

DNA-Technology, Research & Certificate holder:

Production, LLC.

Zheleznodorozhnaya street 20

Moscow region, Protvino 142281, Russia

Applied standard: EN ISO 13485:2016

Related audit report: AQMM 2023CB020 I01

DNA-Technology TS, LLC, Nauchnyi proyezd, 20, bld.4., Moscow 117246, Russia

DNA-Technology, Research & Production, LLC., Zheleznodorozhnaya street 3, Moscow region,

Protvino 142281, Russia

DNA-Technology LLC, Varshavskoye shosse, 125 Zh, building 5, floor 1, office 12, int. ter. Other Facility(ies):

Municipal District Chertanovo Severnoye, Moscow 117587, Russia

DNA-Technology R&D, LLC., Gurianova street, 83, bld.1, Moscow 109388, Russia

DNA-Technology, Research & Production, LLC., Zheleznodorozhnaya street 20, Moscow region,

Protvino 142281, Russia

The certificate was issued with respect to the following scope:

Design, manufacturing and distribution of in-vitro diagnostic reagents and devices for medical molecular-genetic diagnostics.

This certificate is effective from 17 June 2024 until 16 June 2027 and remains valid subject to execution surveillance audits and continuous compliance.

Certification has been authorized by

Radovan Macai Head of Certification body

Certified management system

bqs issued the certificate on the basis of performed audit and assessment of the quality management system in accordance with the harmonised standard EN ISO 13485:2016 and according to the requirements for certification bodies providing audit and certification of management systems, laid down by ISO/IEC 17021-1:2015. The certified quality management system is subjected to periodical surveillance performed by bqs. Please see also notes overleaf if any.







Certification body of management systems

bgs. s.r.o. Studentska 12, 911 01 Trencin | Slovakia www.bqsgroup.eu

Certificate QMS 23 021 0160

Quality management system certification

DNA-Technology, Research & Certificate holder:

Production, LLC.

Zheleznodorozhnaya street 20

Moscow region, Protvino 142281, Russia

EN ISO 9001:2015 Applied standard:

Related audit report: AQMS 2023CB021 I01

DNA-Technology TS, LLC, Nauchnyi proyezd, 20, bld.4., Moscow 117246, Russia

DNA-Technology, Research & Production, LLC., Zheleznodorozhnaya street 3, Moscow region,

Protvino 142281, Russia

DNA-Technology LLC, Varshavskoye shosse, 125 Zh, building 5, floor 1, office 12, int. ter. Other Facility(ies):

Municipal District Chertanovo Severnoye, Moscow 117587, Russia

DNA-Technology R&D, LLC., Gurianova street, 83, bld.1, Moscow 109388, Russia

DNA-Technology, Research & Production, LLC., Zheleznodorozhnaya street 20, Moscow region,

Protvino 142281, Russia

The certificate was issued with respect to the following scope:

Design, manufacturing, sales, marketing and distribution of in-vitro diagnostic reagents and devices for molecular-genetic diagnostics and other laboratory use.

This certificate is effective from 17 June 2024 until 16 June 2027 and remains valid subject to execution surveillance audits and continuous compliance.

Certification has been authorized by

Radovan Macaj Head of Certification body

Certified management system

bgs issued the certificate on the basis of performed audit and assessment of the quality management system in accordance with the harmonised standard EN ISO 9001:2015 and according to the requirements for certification bodies providing audit and certification of management systems, laid down by ISO/IEC 17021-1:2015. The certified quality management system is subjected to periodical surveillance performed by bqs. Please see also notes overleaf if any.