

Certificate of Approval

This is to certify that the Management System of:

ICT Strypes EOOD

10A Maystor Aleksii Rilets Str., 1618 Sofia, Bulgaria

has been approved by LRQA to the following standards:

ISO/IEC 27001:2022

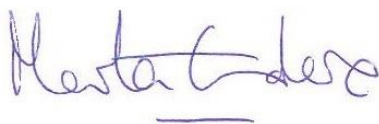
Approval number(s): ISO/IEC 27001 – 00014152

This certificate is valid only in association with the certificate schedule bearing the same number on which the locations applicable to this approval are listed.

The scope of this approval is applicable to:

Tailor-Made Software, Application Modernization, Application Management, Software Solutions in Algorithms, B2B Systems, Data Engineering, Optimizations, and Tailored Applications. Secure solutions for Critical infrastructure monitoring, including transport, MaaS, and software for emergency medical services, real-time anomaly detection and risk management, creating applications and modernization. Secure data integration, cybersecurity controls, system and software penetration testing, and governance to protect sensitive information.

Statement of applicability (SoA), v.1.6, 09/05/2025.



Marta Escudero

Regional Director, Europe

Issued by: LRQA Limited



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Certificate Schedule

Location	Activities
ICT Strypes EOOD 10A Maystor Aleksi Rilets Str. 1618 Sofia Bulgaria	ISO/IEC 27001:2022 Tailor-Made Software, Application Modernization, Application Management, Software Solutions in Algorithms, B2B Systems, Data Engineering, Optimizations, and Tailored Applications. Secure data integration, cybersecurity controls, system and software penetration testing.
ICT Strypes EOOD 131 Aleksandar Stamboliyski Blvd. 4004 Plovdiv Bulgaria	ISO/IEC 27001:2022 Tailor-Made Software, Application Modernization, Software Solutions in Algorithms, B2B Systems, Data Engineering, Optimizations and Tailored Applications.
ICT Strypes EOOD 28J Samokov Str., Iztok district 1113 Sofia Bulgaria	ISO/IEC 27001:2022 Secure solutions for Critical infrastructure monitoring, including transport, MaaS, and software for emergency medical services, real-time anomaly detection and risk management, creating applications and modernization.



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