

Certificate PL22/00000025

The management system of

AIUT Sp. z o.o.

SGS

ul. Wyczółkowskiego 113, 44-109 Gliwice, PL

has been assessed and certified as meeting the requirements of
ISO/IEC 27001:2022

For the following activities

The Scope of Registration appears on page 2 of this certificate

This certificate is valid from 21 January 2025 until 20 January 2028 and remains valid subject to satisfactory surveillance audits.

Issue 2. Certified since 21 January 2022

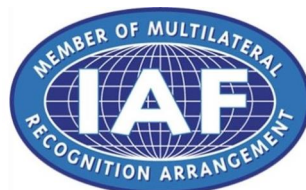
Certified activities performed by additional sites are listed on subsequent pages.

L. Moran

Authorised by

Liz Moran
Business Manager

SGS United Kingdom Ltd
Rossmore Business Park, Ellesmere Port, Cheshire, CH65 3EN, UK
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ISO/IEC 27001:2022

Issue 2

Design, implementation, supply, commissioning and maintenance of control, automation and robotics systems for production and intralogistics for various industries. Integration of complex systems based on competences in several fields: mechanical engineering, electrical engineering, automation, robotics and IT solutions. Design, development, production and commissioning of: machines for industry, autonomous mobile robots, autonomous vehicles. Design, development, production and commissioning of IoT (Internet of Things) solutions for: industrial environment, smart metering (including critical resources like water), general smart city applications. Design, development, production and commissioning of IT systems: production management (including MRP – Material Requirements Planning), resources management (EAM – Enterprise Assets Management), knowledge based decision support systems (DSS).

According to Statement of Applicability issue 1



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ISO/IEC 27001:2022

Issue 2

Sites

AIUT Sp. z o.o.

ul. Wyczółkowskiego 113, 44-109 Gliwice, PL

Design, implementation, supply, commissioning and maintenance of control, automation and robotics systems for production and intralogistics for various industries. Integration of complex systems based on competences in several fields: mechanical engineering, electrical engineering, automation, robotics and IT solutions. Design, development, production and commissioning of: machines for industry, autonomous mobile robots, autonomous vehicles. Design, development, production and commissioning of IoT (Internet of Things) solutions for: industrial environment, smart metering (including critical resources like water), general smart city applications. Design, development, production and commissioning of IT systems: production management (including MRP – Material Requirements Planning), resources management (EAM – Enterprise Assets Management), knowledge based decision support systems (DSS).

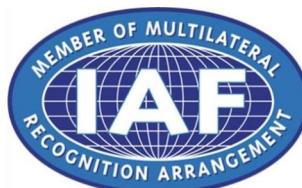
According to Statement of Applicability issue 1

AIUT Sp. z o.o.

ul. Wyczółkowskiego 117, 44-109 Gliwice, PL

Design, implementation, supply, commissioning and maintenance of control, automation and robotics systems for production and intralogistics for various industries. Integration of complex systems based on competences in several fields: mechanical engineering, electrical engineering, automation, robotics and IT solutions. Design, development, production and commissioning of: machines for industry, autonomous mobile robots, autonomous vehicles. Design, development, production and commissioning of IoT (Internet of Things) solutions for: industrial environment, smart metering (including critical resources like water), general smart city applications. Design, development, production and commissioning of IT systems: production management (including MRP – Material Requirements Planning), resources management (EAM – Enterprise Assets Management), knowledge based decision support systems (DSS).

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Certificate PL22/00000025, continued

AIUT Sp. z o.o.

SGS

ISO/IEC 27001:2022

Issue 2

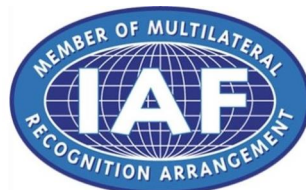
Sites

AIUT Sp. z o.o.

ul. Jana Nowaka -Jeziorańskiego 39, 44-102 Gliwice, PL

Design, implementation, supply, commissioning and maintenance of control, automation and robotics systems for production and intralogistics for various industries. Integration of complex systems based on competences in several fields: mechanical engineering, electrical engineering, automation, robotics and IT solutions. Design, development, production and commissioning of: machines for industry, autonomous mobile robots, autonomous vehicles. Design, development, production and commissioning of IoT (Internet of Things) solutions for: industrial environment, smart metering (including critical resources like water), general smart city applications. Design, development, production and commissioning of IT systems: production management (including MRP – Material Requirements Planning), resources management (EAM – Enterprise Assets Management), knowledge based decision support systems (DSS).

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