



BUREAU
VERITAS

Bureau Veritas Certification

Panevėžio statybos trestas, AB

P. Puzino g. 1, LT-35173 Panevėžys Lithuania

This is a multi-site certificate, additional site(s) are listed on the next page(s)

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 14001:2015

Scope of certification

Planning, organization, management and control of construction and engineering works, preparatory work, design and project management. General construction works, special construction works: mechanical and electrical works, including design. Management of engineering systems. Operation of electrical equipment.

Special building construction contract services. Buildings: residential and non-residential buildings, communications, engineering networks (oil, gas (except main gas pipelines), water supply, heat, sewage disposal; collectors, towers, masts and other engineering structures intended for electronic communications activities; other engineering networks), hydrotechnical structures, other engineering structures, as well as the mentioned structures located in the territory of the cultural heritage object, its protection zone and the cultural heritage area, structures of nuclear energy objects

Areas of construction works: general construction works; construction of water supply and sewage disposal networks; trenchless construction of engineering networks; installation of static water supply and sewage disposal engineering systems; construction of heat supply networks; installation of static heating, ventilation and air conditioning engineering systems; construction of oil and gas networks; installation of static gas engineering systems; installation of heating, gas, oil or other fuel technological engineering systems; installation of internal fire water supply systems of buildings; installation of stationary fire extinguishing systems; construction of outdoor fire water supply networks; installation of smoke and heat management systems; installation of static electricity engineering systems; installation of process management and automation systems; installation of static remote communication (telecommunications) engineering systems; installation of building security alarm, fire safety (alarm) engineering systems.

Original cycle start date:	06-12-2001
Expiry date of previous cycle:	NA
Certification / Recertification Audit date:	NA
Certification / Recertification cycle start date:	02-05-2024
Subject to the continued satisfactory operation of the organisation's Management System, this certificate expires on:	01-05-2027

Certificate No.: LT007231

Version: 1

Issue date: 25-04-2024



0008

Signed on behalf of BVCH SAS UK Branch

Certification Body Address: 5th Floor, 66 Prescott Street, London, E1 8HG, United Kingdom

Local Office: Ukmergės g. 369A, LT-12142 Vilnius, Lithuania

Further clarifications regarding the scope and validity of this certificate, and the applicability of the management system requirements, please call: +370 5 233 79 75





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Panevėžio statybos trestas, AB

ISO 14001:2015

Scope of certification

Site Name	Site Address	Site Scope
Panevėžio statybos trestas, AB	P. Puzino g. 1, LT-35173 Panevėžys Lithuania	<p>Planning, organization, management and control of construction and engineering works, preparatory work, design and project management.</p> <p>General construction works, special construction works: mechanical and electrical works, including design. Management of engineering systems. Operation of electrical equipment.</p> <p>Special building construction contract services. Buildings: residential and non-residential buildings, communications, engineering networks (oil, gas (except main gas pipelines), water supply, heat, sewage disposal; collectors, towers, masts and other engineering structures intended for electronic communications activities; other engineering networks), hydrotechnical structures, other engineering structures, as well as the mentioned structures located in the territory of the cultural heritage object, its protection zone and the cultural heritage area, structures of nuclear energy objects</p> <p>Areas of construction works: general construction works; construction of water supply and sewage disposal networks; trenchless construction of engineering networks; installation of static water supply and sewage disposal engineering systems; construction of heat supply networks; installation of static heating, ventilation and air conditioning engineering systems; construction of</p>

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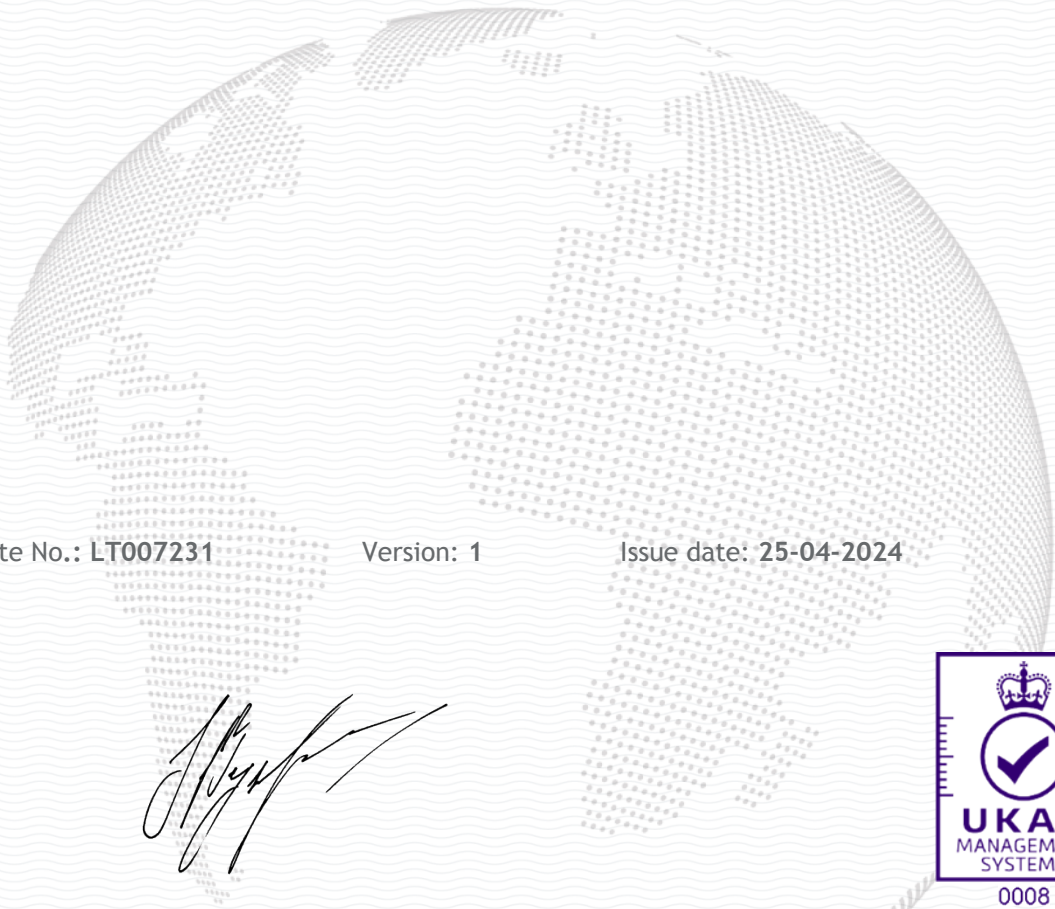




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Site Name	Site Address	Site Scope
		oil and gas networks; installation of static gas engineering systems; installation of heating, gas, oil or other fuel technological engineering systems; installation of internal fire water supply systems of buildings; installation of stationary fire extinguishing systems; construction of outdoor fire water supply networks; installation of smoke and heat management systems; installation of static electricity engineering systems; installation of process management and automation systems; installation of static remote communication (telecommunications) engineering systems; installation of building security alarm, fire safety (alarm) engineering systems.



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ISO 14001:2015

Scope of certification

Site Name	Site Address	Site Scope
Alinita, UAB	Tinklų g. 7, LT-35115 Panevėžys Lithuania	Installation and design of building engineering systems. Contract services for the construction of a special structure. Structures: - residential and non-residential buildings, engineering networks (water supply, heat, sewage disposal), hydrotechnical structures, other engineering structures, as well as the mentioned structures located in the territory of the cultural heritage object, its protection zone, cultural heritage area. Areas of construction work: - construction of water supply and sewage disposal networks; installation of static water supply and sewage disposal engineering systems; construction of heat supply networks; installation of heat production facilities (up to 10 MW power); installation of static heating, ventilation and air conditioning engineering systems; installation of static internal fire water supply systems, installation of stationary fire extinguishing systems, installation of smoke and heat control systems.
Aliuminio fasadaĩ, UAB	Pramonės g. 5, LT-35289 Panevėžys Lithuania	Sale, design, production, installation with product delivery of aluminum constructions.
Hustal UAB	Tinklų g. 7, LT- 35115 Panevėžys Lithuania	Metal structures design, production, delivery and installation. Supply of steel constructions.

Certificate No.: LT007231

Version: 1

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UKAS Certificate Template Multi Site Rev.4.1

28 Aug 2023





BUREAU
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Bureau Veritas Certification

Panevėžio statybos trestas, AB

ISO 14001:2015

Scope of certification

Site Name	Site Address	Site Scope
Skydmedis, UAB	Pramonės g. 5, LT-35289 Panevėžys Lithuania	Design, manufacture, construction and supply of panel houses.

Certificate No.: LT007231

Version: 1

Issue date: 25-04-2024



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ISO 14001:2015

Scope of certification

Site Name	Site Address	Site Scope
Vekada, UAB	Tinklų g. 7, LT- 35115 Panevėžys Lithuania	Construction and design works of the electrotechnical part of the structure up to 10 kV, design and installation of solar power plants and other equipment related to renewable energy resources. Contract services for the construction of a special structure. Buildings: - residential and non-residential buildings, communications (roads, streets, railway), engineering networks (electricity 110 kV voltage; collectors, towers, masts and other engineering structures intended for electronic communications activities), sports engineering structures, other purposes engineering structures, as well as the mentioned structures located in the territory of the cultural heritage object, its protection zone, in the area of cultural heritage, structures of nuclear energy objects (except earthworks). Areas of construction works: - earthworks (excavation and filling of trenches); - installation of electricity supply and distribution devices; construction of electrical networks; installation of static electricity engineering systems; installation of process management and automation systems; installation of static remote communication (telecommunications) engineering systems; installation of building security alarm, fire safety engineering systems.

Certificate No.: LT007231

Version: 1

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ISO 14001:2015

Scope of certification

The following site is part of the Management System of the above organisation:

Panevėžio statybos trestas, AB

P. Puzino g. 1, LT-35173 Panevėžys Lithuania

Planning, organization, management and control of construction and engineering works, preparatory work, design and project management. General construction works, special construction works: mechanical and electrical works, including design. Management of engineering systems. Operation of electrical equipment.

Special building construction contract services. Buildings: residential and non-residential buildings, communications, engineering networks (oil, gas (except main gas pipelines), water supply, heat, sewage disposal; collectors, towers, masts and other engineering structures intended for electronic communications activities; other engineering networks), hydrotechnical structures, other engineering structures, as well as the mentioned structures located in the territory of the cultural heritage object, its protection zone and the cultural heritage area, structures of nuclear energy objects

Areas of construction works: general construction works; construction of water supply and sewage disposal networks; trenchless construction of engineering networks; installation of static water supply and sewage disposal engineering systems; construction of heat supply networks; installation of static heating, ventilation and air conditioning engineering systems; construction of oil and gas networks; installation of static gas engineering systems; installation of heating, gas, oil or other fuel technological engineering systems; installation of internal fire water supply systems of buildings; installation of stationary fire extinguishing systems; construction of outdoor fire water supply networks; installation of smoke and heat management systems; installation of static electricity engineering systems; installation of process management and automation systems; installation of static remote communication (telecommunications) engineering systems; installation of building security alarm, fire safety (alarm) engineering systems.

Certificate No.: LT007231-001

Version: 1

Issue date: 25-04-2024

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Scope of certification

The following site is part of the Management System of the above organisation:

Alinita, UAB

Tinklų g. 7, LT-35115 Panevėžys Lithuania

Installation and design of building engineering systems. Contract services for the construction of a special structure. Structures: - residential and non-residential buildings, engineering networks (water supply, heat, sewage disposal), hydrotechnical structures, other engineering structures, as well as the mentioned structures located in the territory of the cultural heritage object, its protection zone, cultural heritage area. Areas of construction work: - construction of water supply and sewage disposal networks; installation of static water supply and sewage disposal engineering systems; construction of heat supply networks; installation of heat production facilities (up to 10 MW power); installation of static heating, ventilation and air conditioning engineering systems; installation of static internal fire water supply systems, installation of stationary fire extinguishing systems, installation of smoke and heat control systems.

Certificate No.: LT007231-002

Version: 1

Issue date: 25-04-2024

The validity of this certificate depends on the validity of the main certificate, which expires on: 01-05-2027



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Scope of certification

The following site is part of the Management System of the above organisation:

Aluminio fasadai, UAB

Pramonės g. 5, LT-35289 Panevėžys Lithuania

Sale, design, production, installation with product delivery of aluminum constructions.

Certificate No.: LT007231-003

Version: 1

Issue date: 25-04-2024

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Scope of certification

The following site is part of the Management System of the above organisation:

Hustal UAB

Tinklų g. 7, LT- 35115 Panevėžys Lithuania

Metal structures design, production, delivery and installation. Supply of steel constructions.

Certificate No.: LT007231-004

Version: 1

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ISO 14001:2015

Scope of certification

The following site is part of the Management System of the above organisation:

Skydmedis, UAB

Pramonės g. 5, LT-35289 Panevėžys Lithuania

Design, manufacture, construction and supply of panel houses.

Certificate No.: LT007231-005

Version: 1

Issue date: 25-04-2024

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ISO 14001:2015

Scope of certification

The following site is part of the Management System of the above organisation:

Vekada, UAB

Tinklų g. 7, LT- 35115 Panevėžys Lithuania

Construction and design works of the electrotechnical part of the structure up to 10 kV, design and installation of solar power plants and other equipment related to renewable energy resources. Contract services for the construction of a special structure. Buildings: - residential and non-residential buildings, communications (roads, streets, railway), engineering networks (electricity 110 kV voltage; collectors, towers, masts and other engineering structures intended for electronic communications activities), sports engineering structures, other purposes engineering structures, as well as the mentioned structures located in the territory of the cultural heritage object, its protection zone, in the area of cultural heritage, structures of nuclear energy objects (except earthworks). Areas of construction works: - earthworks (excavation and filling of trenches); - installation of electricity supply and distribution devices; construction of electrical networks; installation of static electricity engineering systems; installation of process management and automation systems; installation of static remote communication (telecommunications) engineering systems; installation of building security alarm, fire safety engineering systems.

Certificate No.: LT007231-006

Version: 1

Issue date: 25-04-2024

The validity of this certificate depends on the validity of the main certificate, which expires on: 01-05-2027



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Certification Body Address: 5th Floor, 66 Prescott Street, London, E1 8HG, United Kingdom

Local Office: Ukmergės g. 369A, LT-12142 Vilnius, Lithuania

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UKAS Certificate Template Multi Site Rev.4.1

