



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 Lit, UAB (Bureau Veritas Certification Lithuania) certify 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

LST ISO 45001:2018 / ISO 45001:2018

Scope of certification

Construction and engineering works organization, planning, management and control, construction preparatory works, designing and designing management. Construction technical maintenance and measurements of building engineering systems. General construction works; construction works of special status: mechanical works, including designing, electrotechnics works, including designing. Management of engineering systems.

Contracting services for buildings of special purposes. Buildings: residential and non-residential buildings; engineering structures: transport communications; engineering networks; hydrotechnics structures; other engineering structures; cultural heritage buildings; structures of nuclear energy facilities.

Construction work areas: general construction works; mechanics works (laying of water supply and sewage disposal networks; laying of engineering networks in a trenchless manner; installation of water supply and sewage disposal engineering systems; laying of heat supply networks; mounting of heat generating installations; engineering systems installation of building heating, ventilation and air conditioning networks; laying of oil and gas networks; installation of building gas engineering systems; installation of heating, gas, oil or other fuel technological engineering systems; installation of building internal fire-fighting water supply systems; installation of stationary fire-fighting systems; installation of outdoor fire-fighting water supply networks; installation of smoke and heat control systems; other similar works); electrotechnics works (mounting equipment for electric power supply and distribution; laying of electricity networks (except for low and medium voltage); installation of building electrical engineering systems; installation of process control and automation systems; installations of building remote connections (telecommunications) engineering systems; installation of building security systems, fire safety engineering systems; other similar works

Original cycle start date: 2008-11-28

Expiry date of previous cycle: 2021-05-01

Certification / Recertification Audit date: 2021-04-29

Certification / Recertification cycle start date: 2021-05-02

Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on: 2024-05-01

Certificate Number: **LT005555**

Version: **1**

Issue date: **2021-04-30**



**LIETUVOS
NACIONALINIS
AKREDITACIJOS
BIURAS**

VS CERTIFIKAVIMAS
ISO/IEC 17021-1

Nr. LA.04.004

Certification body address: Bureau Veritas Lit, UAB, 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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LST ISO 45001:2018 / ISO 45001:2018

Scope of certification

Site Name/Location	Site Address	Site Scope
Alinita, UAB	Tinklų g. 7, LT- 35115 Panevėžys, Lithuania	Design and installations of building engineering systems. Contracting services for buildings of special purposes. Buildings: residential and non-residential buildings; transport communications: roads (streets); engineering networks: water supply, sewage disposal, electronic communication infrastructure, other engineering networks; hydrotechnics structures; other engineering structures; cultural heritage buildings, nuclear power structures. Construction work areas: laying of water supply and sewage disposal networks; installation of engineering water supply and sewage disposal systems; laying of heat supply networks; installation of engineering systems for building heating, ventilation and air conditioning; installation of building gas engineering systems; mounting of heat generation equipment (up to 10 MW); installation of electrical power engineering systems; installation of process control and automation systems; installations of building remote connections (telecommunications) engineering systems; installation of building security systems, fire safety (alarm) engineering systems

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Scope of certification

Site Name/Location	Site Address	Site Scope
Aliuminio fasadai, 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	Supply of steel constructions
Metalo meistrai, UAB	Tinklų g. 7, LT-35115 Panevėžys, Lithuania	Metal structures design, production, delivery and installation

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Panevėžio statybos trestas, AB	P. Puzino g. 1, LT-35173 Panevėžys, Lithuania	Construction and engineering works organization, planning, management and control, construction preparatory works, designing and designing management. Construction technical maintenance and measurements of building engineering systems. General construction works; construction works of special status: mechanical works, including designing, electrotechnics works, including designing. Management of engineering systems. Contracting services for buildings of special purposes. Buildings: residential and non-residential buildings; engineering structures: transport communications; engineering networks; hydrotechnics structures; other engineering structures; cultural heritage buildings; structures of nuclear energy facilities. Construction work areas: general construction works; mechanics works (laying of water supply and sewage disposal networks; laying of engineering networks in a trenchless manner; installation of water supply and sewage disposal engineering systems; laying of heat supply networks; mounting of heat generating installations; engineering systems installation of building heating, ventilation and air conditioning networks; laying of oil and gas networks; installation of building gas engineering systems; installation of heating, gas, oil or other fuel technological engineering systems; installation of building internal fire-fighting water supply systems; installation of stationary fire-fighting systems; installation of outdoor fire-fighting water supply networks; installation of smoke and heat control systems; other similar works); electrotechnics works (mounting equipment for electric power supply and distribution; laying of electricity networks (except for low and medium voltage); installation of building electrical engineering systems; installation of process control and automation systems; installations of building remote connections (telecommunications) engineering systems; installation of building security systems, fire safety engineering systems; other similar works

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Scope of certification

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

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Site Name/Location	Site Address	Site Scope
Vekada,UAB	Marijonų g. 36, LT-35138 Panevėžys, Lithuania	Construction and designing works of electrotechnical part of a building up to 10 kV, solar power plants and other equipment related to renewable energy sources design and installation. Contracting services for buildings of special purposes. Buildings: residential and non-residential buildings; transport communications: roads, roads (streets); engineering networks: exploitation and maintenance works of electricity (10 kV voltage) network up to 10 kV, electronic communications infrastructure; engineering for sports facilities; other purpose buildings; structures of nuclear facilities (except land works), cultural heritage buildings. Areas of construction work: earthworks (excavation and filling of trenches); installation of equipment for power supply and distribution; laying of power networks; installation of building electrical engineering systems; installation of process control and automation systems; installations of building remote connections (telecommunications) engineering systems; installation of building security systems, fire safety (alarm) engineering systems

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