

Certificate of Registration



This is to certify that the Occupational Health & Safety Management System of

WELLWORK Slovakia s.r.o.
SK-Hríbová 1060, 945 01 Komárno, Slovakia

applicable to:

General construction contracting, construction of buildings, complex structural and civil engineering. Design and construction of water management, environmental and energy facilities. Construction of utilities and wastewater treatment plants. Realization of water management tasks. Construction of liquid and gas pipelines, networks and service facilities. The provision of large-scale earthworks. The provision of remediation activities and the recultivation of waste plants. The provision of construction installation activities related to establishment, modification, maintenance and repair of nuclear power plant structures and building structures (nuclear-purpose buildings) and of radioactive waste management plant. The provision of mechanical engineering, electrical and control engineering and welding activities (construction, manufacture)

has been assessed and registered by NQA against the provisions of

ISO 45001:2018

This registration is subject to the company maintaining an occupational health & safety management system, to the above standard, which will be monitored by NQA.

Managing Director



Certificate No:	214189
Date:	12 December 2024
Valid Until:	12 December 2027
EAC Code:	17/28/34/39

Certificate of Registration



This is to certify that the Quality Management System of

WELLWORK Slovakia s.r.o.
SK-Hribová 1060, 945 01 Komárno, Slovakia

applicable to

General construction contracting, construction of buildings, complex structural and civil engineering. Design and construction of water management, environmental and energy facilities. Construction of utilities and wastewater treatment plants. Realization of water management tasks. Construction of liquid and gas pipelines, networks and service facilities. The provision of large-scale earthworks. The provision of remediation activities and the recultivation of waste plants. The provision of construction installation activities related to establishment, modification, maintenance and repair of nuclear power plant structures and building structures (nuclear-purpose buildings) and of radioactive waste management plant. The provision of mechanical engineering, electrical and control engineering and welding activities (construction, manufacture)

has been assessed and registered by NQA against the provisions of

ISO 9001:2015

This registration is subject to the company maintaining a quality management system, to the above standard, which will be monitored by NQA.

Managing Director

Certificate No:	214188
Date:	12 December 2024
Valid Until:	12 December 2027
EAC code:	17/28/34/39



0015



This is to certify that the Environmental Management System of

WELLWORK Slovakia s.r.o.
SK-Hríbová 1060, 945 01 Komárno, Slovakia

applicable to

General construction contracting, construction of buildings, complex structural and civil engineering. Design and construction of water management, environmental and energy facilities. Construction of utilities and wastewater treatment plants. Realization of water management tasks. Construction of liquid and gas pipelines, networks and service facilities. The provision of large-scale earthworks. The provision of remediation activities and the recultivation of waste plants. The provision of construction installation activities related to establishment, modification, maintenance and repair of nuclear power plant structures and building structures (nuclear-purpose buildings) and of radioactive waste management plant. The provision of mechanical engineering, electrical and control engineering and welding activities (construction, manufacture)

has been assessed and registered by NQA against the provisions of

ISO 14001:2015

This registration is subject to the company maintaining an environmental management system, to the above standard, which will be monitored by NQA.

Managing Director

Certificate No:	214187
Date:	12 December 2024
Valid Until:	12 December 2027
EAC code:	17/28/34/39



0015