

Reg. No. / Ref. No. : 3150-0196/10-0029

Valid as of : May 14, 2026

Replaces *the Annex valid as of* : 22 April 2025

The accreditation is valid until revoked. The validity can be checked on the SA website, www.slo-akreditacija.si.

This accreditation shall remain in force until withdrawn. Information on current status is available at the SA website, www.slo-akreditacija.si.

ANNEX TO ACCREDITATION CERTIFICATE

Annex to Accreditation Certificate

K-075

1 Accredited BODY

Q TECHNA, Institute for Quality Assurance and Control Ltd.
Cvetkova ulica 27, 1000 Ljubljana

2 COMPETENCE REQUIREMENTS

SIST EN ISO/IEC 17020:2012, type A / *type A*

additional requirements for notification purposes defined in chapter 3.3 .

3 SCOPE OF ACCREDITATION

Within the framework of this accreditation document, the Slovenian Accreditation Agency recognizes the accredited body as being competent to perform the following activities: / *SA hereby recognizes the accredited body as being competent to perform the following activities:*

3.1 Brief description of the scope of accreditation

- Inspection of *pressure* equipment
- Inspection of road vehicles and transportable tanks for carriage dangerous goods according to *the European Agreement concerning the International Carriage of Dangerous Goods by Road (ADR) FORMTEXT*
- Inspection of *transportable pressure* equipment
- *of* risk management process and the result of its application

3.2 Detailed scope of accreditation

3.2.1 Žadovinec 37, 8273 Leskovec pri Krškem

Table / Table 1

Scope type : flexible (possibility of introducing minor changes to methods)* / Type of scope: flexible (possibility of introducing minor modifications to the methods)*				
No. Well.	Subject of control (product, service, process) Item of inspection (product, service, process)	Type of control Inspection type	Methods and procedures (normative documents, internal procedures) Methods and procedures (normative documents, internal procedures)	Notes Notes
1.	Fired or otherwise heated pressure equipment with a risk of overheating: - steam generators - water and steam preheaters - sterilizers with a risk of overheating - process reactors and associated safety and other equipment.	- introductory check - periodic inspection - extraordinary control	Rules on the inspection and testing of pressure equipment Official Gazette of the Republic of Slovenia, No. 92/08, Article 17 in connection with internal procedures: - OP-12.02 Pressure equipment inspections - OP-12.06 Detailed instructions for inspections of pressure equipment - OP-12.04 Pressure test of pressure vessels	Inspection of fired equipment for groups 1, 2 of Annex I to the Rules on the inspection and testing of pressure equipment. The inspection is carried out on site and may include an external inspection, an internal inspection and strength test, as well as functional and other inspections of the associated equipment.
2.	Pressure vessels: - simple pressure vessels - for steam, hot water, thermal oils - for liquefied petroleum gas - heat exchangers - for technical gases - for natural gas - sterilizers without the risk of overheating - tanks for the transport of granular and powdery substances and liquids mounted on vehicles - hydraulic accumulators and associated safety and other equipment.	- introductory check - periodic inspection - extraordinary control	Rules on the inspection and testing of pressure equipment Official Gazette of the Republic of Slovenia, No. 92/08, Article 17 in connection with internal procedures: - OP-12.02 Inspection of pressure equipment - OP-12.06 Detailed instructions for inspections of pressure equipment - OP-12.04 Pressure test of pressure vessels	Inspection of pressure vessels for groups 3, 4, 5, 6, 7 of Annex I to the Rules on the Inspection and Testing of Pressure Equipment. The inspection is carried out on site and may include an external inspection, an internal inspection and strength test, as well as functional and other inspections of the associated equipment.
3.	Pipelines: - for water and steam - for liquefied petroleum gas - for natural gas - for technical gases and associated safety and other equipment.	- introductory check - periodic inspection - extraordinary control	Rules on the inspection and testing of pressure equipment Official Gazette of the Republic of Slovenia, No. 92/08, Article 17 in connection with internal procedures: - OP-12.02 Inspection of pressure equipment - OP-12.06 Detailed instructions for inspections of pressure equipment - OP-12.0403 Pressure testing of pipelines	Inspection of pipelines for diagrams 8 to 12 of Annex 1 to the Rules on the Inspection and Testing of Pressure Equipment. The inspection is carried out in the field and may include an external inspection and strength test, as well as functional and other inspections of the associated equipment.
4.	Safety equipment: - safety valves	- setting control	Internal instruction: - OP-12.07 Inspection and testing of safety valves	The inspection is carried out in the field.



Scope type : flexible (possibility of introducing minor changes to methods)* / Type of scope: flexible (possibility of introducing minor modifications to the methods)*				
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5.	Road vehicles for the transport of dangerous goods: - EX/II, EX/III, FL, AT, MEMU	- annual technical inspection	Agreement concerning the International Carriage of Dangerous Goods by Road (ADR, 2025 edition), point 9 in connection with the internal procedure: - OP-12.12 Vehicle inspection procedure and issuance of a vehicle health certificate according to ADR	The inspection is carried out in the field - at locations listed in the valid decision of the Ministry of Infrastructure.
6.	Tanks for the transport of dangerous goods: - fixed tanks (tank vehicles) - suction-pressure tanks	- inspection before use - regular check-up - mid-term review - extraordinary inspection	Agreement concerning the International Carriage of Dangerous Goods by Road (ADR, 2025 edition), points 6.8.2.4 and 6.10.4 in connection with the standard: - EN 12972:2018 and in connection with the internal procedure: - OP-12.09 Procedure for inspections of tanks (tank vehicles) according to ADR - initial, regular, intermediate and extraordinary inspection	The inspection is carried out in the field - at locations listed in the valid decision of the Ministry of Infrastructure.
7.	Mobile pressure vessels for liquefied petroleum gas: - steel, welded - made of aluminum alloys (welded)	- regular check-up	Transport of Dangerous Goods Act (Official Gazette of the Republic of Slovenia, No. 33/06, 41/09, 97/10, 56/15), Annex – Agreement concerning the International Carriage of Dangerous Goods by Road (ADR 2025), point 6.2.4.2 in connection with the standards: - EN 1440:2016 + A1:2018 + A2:2020 (except Annex C) and - EN 16728:2016 + A1:2018 + A2:2020 Internal instruction: - OP-12.13 Periodic inspections of mobile pressure equipment	The inspection is only carried out for transportable pressure equipment that is not marked with the π mark. The inspection is carried out in the field - at the following locations: - Butan Plin dd, Verovškova ulica 70, Ljubljana - Kurivo Gorica doo, Tovarniška 3d, Ajdovščina - Ina Slovenija doo, Dolinska ulica 14, 6240 Kozina
8.	Mobile pressure equipment: - fixed tanks (tank vehicles)	- regular check-up - mid-term review - extraordinary test	Transport of Dangerous Goods Act (Official Gazette of the Republic of Slovenia, No. 33/06, 41/09, 97/10, 56/15), Annex – Agreement concerning the International Carriage of Dangerous Goods by Road (ADR 2025), point 6.8.3.4 in connection with the standard: - EN 14334:2014 - EN 12972:2018 Internal instruction: - OP-12.09 Procedure for inspections of tanks (tank vehicles) according to ADR - initial, regular, intermediate and extraordinary inspection	The inspection is carried out in the field. The inspection is only carried out for transportable pressure equipment that is not marked with the π mark.



Scope type : **flexible (possibility of introducing minor changes to methods)*** / Type of scope: **flexible (possibility of introducing minor modifications to the methods)***

No. Well.	Subject of control (product, service, process) Item of inspection (product, service, process)	Type of control Inspection type	Methods and procedures (normative documents, internal procedures) Methods and procedures (normative documents, internal procedures)	Notes Notes
9.	Risk management process and the result of its application	Technical field: Infrastructure	Commission Implementing Regulation (EU) No 402/2013 of 30 April 2013 on a common safety method for risk evaluation and assessment and repealing Regulation (EC) No 352/2009 and Commission Implementing Regulation (EU) 2015/1136 of 13 July 2015 amending Implementing Regulation (EU) No 402/2013 on a common safety method for risk evaluation and assessment in connection with standards: - EN 50126-1:2017 - EN 50126-2:2017 and internal instructions SP 13.04 and OP 13.03	The control includes an assessment of secure integration into the system.
		Technical area: Energy	Commission Implementing Regulation (EU) No 402/2013 of 30 April 2013 on a common safety method for risk evaluation and assessment and repealing Regulation (EC) No 352/2009 and Commission Implementing Regulation (EU) 2015/1136 of 13 July 2015 amending Implementing Regulation (EU) No 402/2013 on a common safety method for risk evaluation and assessment in connection with standards: - EN 50126-1:2017 - EN 50126-2:2017 and internal instructions SP 13.04 and OP 13.03	
		Technical area: Rail vehicles	Commission Implementing Regulation (EU) No 402/2013 of 30 April 2013 on a common safety method for risk evaluation and assessment and repealing Regulation (EC) No 352/2009 and Commission Implementing Regulation (EU) 2015/1136 of 13 July 2015 amending Implementing Regulation (EU) No 402/2013 on a common safety method for risk evaluation and assessment Commission Implementing Regulation (EU) 2018/545 of 4 April 2018 laying down practical arrangements for the authorisation of railway	



Scope type : **flexible (possibility of introducing minor changes to methods)*** / Type of scope: **flexible (possibility of introducing minor modifications to the methods)***

No. Well.	Subject of control (product, service, process) Item of inspection (product, service, process)	Type of control Inspection type	Methods and procedures (normative documents, internal procedures) Methods and procedures (normative documents, internal procedures)	Notes Notes
			vehicles and the procedure for issuing authorisations for a type of railway vehicle pursuant to Directive (EU) 2016/797 of the European Parliament and of the Council in connection with standards: - EN 50126-1:2017 - EN 50126-2:2017 - EN 50128:2011+A1:2020 +A2:2020 - EN 50129:2018 - EN 50657:2017+A1:2023 and internal instructions SP 13.04 and OP 13.03	
		Technical area: On-board control and signaling	Commission Implementing Regulation (EU) No 402/2013 of 30 April 2013 on a common safety method for risk evaluation and assessment and repealing Regulation (EC) No 352/2009 and Commission Implementing Regulation (EU) 2015/1136 of 13 July 2015 amending Implementing Regulation (EU) No 402/2013 on a common safety method for risk evaluation and assessment in connection with standards: - EN 50126-1:2017 - EN 50126-2:2017 - EN 50128:2011+A1:2020 +A2:2020 - EN 50129:2018 - EN 50657:2017+A1:2023 and internal instructions SP 13.04 and OP 13.03	
		Technical area: Trackside control and signaling	Commission Implementing Regulation (EU) No 402/2013 of 30 April 2013 on a common safety method for risk evaluation and assessment and repealing Regulation (EC) No 352/2009 and Commission Implementing Regulation (EU) 2015/1136 of 13 July 2015 amending Implementing Regulation (EU) No 402/2013 on a common safety method for risk evaluation and assessment in connection with standards: - EN 50126-1:2017 - EN 50126-2:2017 - EN 50128:2011+A1:2020 +A2:2020 - EN 50129:2018	



Scope type : flexible (possibility of introducing minor changes to methods)* / Type of scope: flexible (possibility of introducing minor modifications to the methods)*				
No. Well.	Subject of control (product, service, process) Item of inspection (product, service, process)	Type of control Inspection type	Methods and procedures (normative documents, internal procedures) Methods and procedures (normative documents, internal procedures)	Notes Notes
			and internal instructions SP 13.04 and OP 13.03	

* In the fourth column of the table ("Methods and procedures") the editions of normative documents and internal procedures in force at the time of issuing this Annex are defined. The inspection body may introduce minor modifications to these procedures (e.g. adjustment to a new edition of a normative and/or internal document) as necessary. Information on the current status of editions is maintained by the inspection body and published on its website (<https://www.gtechna.si/akreditacije-certifikati-pooblastila/>), which is available on request. / In column 4 of the Table ("Methods and procedures") the editions of normative documents and internal procedures in force at the time of issuing this Annex are defined. The inspection body may introduce minor modifications to these procedures (e.g. adjustment to a new edition of a normative/internal document). Information on the current status of editions is maintained by the inspection body and published on its website (<https://www.gtechna.si/eng/accreditations-certificates-authorizations/>), which is available on request.

3.3 Detailed description of the scope of accreditation for notification purposes

3.3.1 Žadovinek 37, 8273 Leskovec pri Krškem

Table / Table 2

Additional requirements : Directive 2010/35 / EU				
Scope type : flexible (possibility of introducing minor changes to methods)* / Type of scope: flexible (possibility of introducing minor modifications to the methods)*				
No. Well.	Subject of control (product, service, process) Item of inspection (product, service, process)	Type of control Inspection type	Methods and procedures (normative documents, internal procedures) Methods and procedures (normative documents, internal procedures)	Notes Notes
10.	Mobile pressure equipment – pressure vessels, LPG cylinders: - steel, welded - made of aluminum alloys (welded)	- regular check-up	Directive 2010/35/EU and point I.1 of Annex I of Directive 2008/68/EC in connection with the standards: - EN 1440:2016 + A1:2018 + A2:2020 (except Annex C) and - EN 16728:2016 + A1:2018 + A2:2020 Internal instruction: - OP-12.13 Periodic inspections of mobile pressure equipment	The inspection is carried out in the field - at the following locations: - Butan Plin dd, Verovškova ulica 70, Ljubljana - Kurivo Gorica doo, Tovarniška 3d, Ajdovščina - Ina Slovenija doo, Dolinska ulica 14, 6240 Kozina
11.	Mobile pressure equipment: - fixed tanks (tank vehicles)	- inspection before use - regular check-up - mid-term review - extraordinary test	Directive 2010/35/EU and point I.1 of Annex I of Directive 2008/68/EC in connection with the standards: - EN 12972:2018 and - EN 14334:2014 Internal instruction: - OP-12.09 Procedure for inspections of tanks (tank vehicles) according to ADR - initial, regular, intermediate and extraordinary inspection	The inspection is carried out in the field. The inspection is not carried out for vacuum insulated tanks.

* In the fourth column of the table ("Methods and procedures") the editions of normative documents and internal procedures in force at the time of issuing this Annex are defined. The inspection body may introduce minor modifications to these procedures (e.g. adjustment to a new edition of a normative and/or internal document) as necessary. Information on the current status of editions is maintained by the inspection body and published on its website (<https://www.qtechna.si/akreditacije-certifikati-pooblastila/>), which is available on request. / In column 4 of the Table ("Methods and procedures") the editions of normative documents and internal procedures in force at the time of issuing this Annex are defined. The inspection body may introduce minor modifications to these procedures (e.g. adjustment to a new edition of a normative/internal document). Information on the current status of editions is maintained by the inspection body and published on its website (<https://www.qtechna.si/eng/accreditations-certificates-authorizations/>), which is available on request.

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Director
Dr.Boštjan Godec