

**MINISTRY OF THE ECONOMY, DIGITALISATION, ENTREPRENEURSHIP AND
TOURISM**

**State Inspection for the Control of Boilers, Pressure
Vessels and Lifting Installations
- ISCIR -**

TECHNICAL PRESCRIPTION

**AUTHORIZATION OF LEGAL ENTITIES TO CARRY OUT ACTIVITIES AT THE
INSTALLATION/EQUIPMENT REGULATED BY ISCIR**

PT CR 4-2025

CHAPTER I
GENERAL INFORMATION

SECTION 1

Objective

Art. 1 1. This technical prescription establishes the conditions for the authorization of legal entities and the methodology for the certification of natural persons to carry out activities in the field of ISCIR.

(2) Authorised legal persons and natural persons certified by ISCIR as well as natural and legal persons authorised in equivalent fields of activity by the competent authorities of a Member State of the European Union or a State signatory to the Agreement on the European Economic Area shall be registered in the ISCIR Register of authorised legal persons.

(3) The natural and legal persons referred to in paragraph 2 are responsible for the correct design of the technical chosen solutions, the selection of materials, the calculation methods used, and the determination of the methods and scope of examinations, verifications, and tests based on the given operating conditions, according to the provisions of technical regulations, standards, norms, and other applicable technical standards.

SECTION 2

Scope

Art. 2 1. The activities subject to the ISCIR authorization procedure and the corresponding categories of specialized technical personnel, as provided for in this technical prescription, shall be specified in Annex 1.

(2) The activities referred to in paragraph 1 shall be carried out for:

a) the installation/equipment specified in Annex No. 2 and Annex No. 4 of Law 64/2008, republished, with subsequent amendments and additions;

b) the installation/equipment specified in Annex No. 3 of Law 64/2008, republished, with subsequent amendments and additions, as follows:

I) installation/equipment within nuclear facilities that is not classified as part of the nuclear safety systems;

II) facilities/equipment within nuclear facilities that do not serve nuclear safety pressure systems.

Art. 3 The activities specified in Annex No. 1 shall be carried out by:

- a) legal entities authorized by ISCIR according to the provisions of this technical regulation;
- b) legal entities from a Member State of the European Union or a signatory state to the Agreement on the European Economic Area, authorized in equivalent fields of activity by the competent authority of the home state, and registered in the ISCIR Register of Authorized Legal Entities, pursuant to the provisions of Government Emergency Ordinance No. 49/2009, approved with amendments and additions by Law No. 68/2010, as subsequently amended and supplemented, in the case of the provision of occasional/temporary cross-border services.

Art. 4 The categories of specialized technical staff certified by ISCIR are listed in Annex No. 2.

SECTION 3

Normative references

Art. 5 This technical prescription refers to the following normative acts:

- a) Law No. 64/2008 on the safe operation of pressure equipment, lifting installations and fuel-burning appliances, as republished, published in the Official Gazette of Romania, Part I, No. 399 of 8 June 2015, subsequently amended and supplemented;
- b) Law No. 199/2023 of Higher Education, published in the Official Gazette of Romania, Part I, No. 614 of 5 July 2023;
- c) Government Emergency Ordinance No. 49/2009 on the freedom of establishment of service providers and of freedom to provide services in Romania, published in the Official Gazette of Romania, Part I, No. 366 of 1 June 2009, approved with amendments and completions by Law No. 68/2010, with subsequent amendments and completions;
- d) Law No. 190/2018 on implementing measures for Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016, concerning the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and amending Directive 95/46/EC (General Data Protection Regulation), published in the Official Gazette of Romania, part I, No. 651 of 26 July 2018;
- e) Government Decision No. 1340/2001 on the organization and operation of the State Inspectorate for the Control of Boilers, Pressure Vessels, and Lifting Installations, published in the Official Gazette of Romania, part I, No. 37 of 21 January 2002, with subsequent amendments and completions;

f) Order of the Minister of Economy No. 2154/2009 approving the technical specifications PT CR 4-2009 "Authorization of legal entities to conduct work on installation/equipment" and PT CR 8-2009 "Authorization of installation/equipment service personnel and acceptance of auxiliary service personnel," published in the Official Gazette of Romania, part I, No. 11 of 8 January 2010;

g) Order of the Chief State Inspector of the State Inspectorate for the Control of Boilers, Pressure Vessels, and Lifting Installations No. 165/2011 approving the Methodology on the certification of technical personnel in the field of ISCIR, published in the Official Gazette of Romania, part I, No. 572 of 11 August 2011, with subsequent amendments and completions.

h) Order of the Minister of National Education and the Minister of Labour and Social Justice No. 5039/2126/2018 on the approval of the correspondence between the levels of the National Qualifications Framework, the educational/qualification documents to be issued, the types of education and vocational training programs in Romania through which qualification levels may be acquired, the reference levels of the European Qualifications Framework, as well as the access conditions corresponding to each qualification level, published in the Official Gazette of Romania, part I No. 837 of 2 October 2018.

SECTION 4

Terms, definitions and abbreviations

Art. 6 The terms, definitions, and abbreviations used in this technical specification have the following meanings:

a) **operational approval (Adf)** – an approval issued by a natural or legal person authorized by ISCIR, for a facility/equipment, as provided for in the relevant technical prescription, to certify that the facility/equipment meets all conditions and requirements for its safe use;

b) **certification** – the process of assessing an individual's professional competence to perform a specific activity governed by the provisions of relevant technical prescription;

c) **certificate** – a document issued by ISCIR based on a written assessment;

d) **competent authority** - any body or authority in a Member State of the European Union or a signatory state to the Agreement on the European Economic Area that has a supervisory or regulatory role regarding service activities, in particular administrative authorities, as well as professional bodies and professional associations or other professional organizations which, in exercising their self-regulatory powers, establish the legal framework regulating access to or the provision of services;

- e) **authorization** – an assessment and certification process conducted by ISCIR to evaluate the competence and ability of a legal entity to carry out the activities specified in this technical prescription;
- f) **authorization certificate** – an administrative act certifying the right to exercise the authorized activity;
- g) **provisional operating approval** – authorization for the operation of installation/equipment for a limited period of up to 90 days, issued in accordance with the relevant technical prescription;
- h) **approval** – the procedure for evaluating legal entities to provide vocational training in the field covered by this technical prescription
- i) **requirement** – any rule, obligation, prohibition, condition, or restriction imposed on authorized legal entities or service beneficiaries, provided for in normative or administrative acts of the competent authorities, or resulting from case law, administrative practices, rules of professional associations, or collective rules of professional associations or other professional organizations, adopted in the exercise of their self-regulatory powers; clauses in collective labour agreements negotiated by the social partners are not considered requirements;
- j) **owner** – a natural or legal person who owns, by any means, an installation/equipment in operation;
- k) **assessment** – the process that takes place at the end of a vocational training program to evaluate technical knowledge and skills for the purpose of authorization;
- l) **type A certified trainer** – an individual certified in accordance with the provisions of the applicable technical prescription;
- m) **specialist trainer** – an individual appointed by order of the Chief State Inspector of ISCIR in accordance with the provisions of the applicable technical prescription;
- n) **vocational training provider** – a service provider, a legal entity under public or private law that has vocational training activities specified in its articles of incorporation;
- o) **installation** – the process of securing/placing the installation/equipment at its site of use and/or connecting it to other installation/equipment in order to ensure proper operating conditions;
- p) **training** – professional training aimed at developing or improving the knowledge, skills, or professional competencies that enable a person to perform specific tasks;
- q) **ISCIR** – State Inspection for the Control of Boilers, Pressure Vessels and Lifting Installations;
- r) **maintenance** – all operations ensuring that the installation/equipment is kept within safe operating parameters;
- s) **assembly** – the process of joining the components of an installation/equipment, in accordance with technical documentation, to ensure its proper operation;

t) **RSVTI operator** – a natural or legal person responsible for the technical supervision of the installation/equipment in the ISCIR field;

u) **specialized technical staff (STP)** – an individual certified by ISCIR to perform the specific activities specified in the relevant technical prescription;

v) **technical prescription** – a technical standard developed by ISCIR and approved by order of the Minister of Economy, published in the Official Gazette of Romania, part I, containing, for clearly defined fields, technical conditions and requirements regarding installation/equipment, including their protective and safety distances, where applicable, and for activities specific to the field of activity, as provided for in Article 8(1) of Law No. 64/2008, related to the above, for the purpose of placing on the market, commissioning, and using the respective installation/equipment under safe operating conditions;

w) **staff responsible with technical inspection (RVT)** – a natural person certified in accordance with the provisions of the relevant technical prescription to carry out technical inspection activities for the approval of operation and in-service technical inspection of installation/equipment;

x) **RADTA-IP** –specialized technical staff responsible for approving the technical documentation for automatized pressure equipment systems;

y) **RADTE-IP** – specialized technical staff responsible for reviewing technical documentation for technical investigations/examinations and supervising in-service technical inspections to estimate the remaining service life of pressure equipment;

z) **RADTE-IR** – specialized technical staff responsible for reviewing technical documentation for technical investigations/inspections and supervising in-service technical inspections to estimate the remaining service life of lifting equipment;

aa) **RADTI-IP** – specialized technical staff responsible for reviewing preliminary technical installation documentation for pressure equipment;

bb) **RADTP-IP** – specialized technical staff responsible for reviewing preliminary technical documentation for the installation or repair of pressure equipment;

cc) **RADTP-IR** – specialized technical staff responsible for reviewing preliminary technical documentation for the installation or repair of lifting equipment;

dd) **repair** - a set of works and operations performed to eliminate nonconformities or defects identified in the installation/equipment, to restore it to its initial parameters or to other parameters that ensure its safe operation, in accordance with technical specifications;

ee) **maintenance** – a typically scheduled activity consisting of a set of operations performed on the installation/equipment for the purpose of adjusting or replacing its components and devices, in accordance with technical specifications;

ff) **RSL-IP** – specialized technical staff responsible for the supervision of work on pressure equipment;

gg) **RSL-IR** – specialized technical staff responsible for the supervision of work on lifting installations;

hh) **RTED** – specialized technical staff for destructive testing;

ii) **RTEND** – specialized technical staff for non-destructive testing;

jj) **RTS** – specialized technical staff responsible for welding on pressure vessels and lifting installations;

kk) **RVTA** – specialized technical staff responsible for the technical inspection of lifts;

ll) **filling** – the repetitive process of filling transportable containers with compressed, liquefied, or pressurized gases, according to the technical prescription;

mm) **user** – a natural or legal person who uses the installation/equipment;

nn) **technical inspection** – the set of examinations and tests performed on installations/equipment during the assembly, installation, repair, or maintenance of the installation/equipment, in accordance with the requirements of the technical documentation and/or the provisions of technical prescription;

oo) **in-service technical inspection (VTU)** – all examinations and tests performed on the installation/equipment on a regular basis and whenever its configuration changes, based on which the operating permit was granted, as applicable, in order to ensure safe operating conditions;

pp) **in-service technical inspections to estimate remaining service life** – a set of inspections, examinations, and tests conducted to assess the technical condition of the installation/equipment, to determine its remaining service life, and to establish the conditions for safe operation.

CHAPTER II

PTS CERTIFICATION METHODOLOGY

SECTION 1

General provisions

Art. 7 The methodology aims to ensure that the professional training of PTS personnel is conducted in a standardized manner by training providers accredited by ISCIR, using trainers certified by ISCIR, based on training programs that provide participants with the information necessary to perform their duties.

Art. 8 1. Training programs are organized by vocational training providers approved by ISCIR.

(2) Vocational training providers seeking accreditation must be independent of the parties involved in the provision of services related to the activities listed in Annex 1.

(3) For the purpose of approval, the vocational training provider shall submit the following documents to ISCIR:

- a) the request for approval;
- b) proof that its primary activity is the provision of vocational training as specified in its articles of incorporation, in accordance with the specific CAEN code provided for in the articles of incorporation, or in accordance with other forms of organization and operation;
- c) the specific curriculum for the training of each category of PTS, in accordance with the provisions of annex 3, tables 1 - 11;
- d) course materials specific for each category of PTS;
- e) statement of impartiality regarding compliance with the requirements of paragraph 2.

(4) ISCIR reviews the documents referred to in paragraph 3 and, if they comply with the provisions of this technical prescription, issues the approval in accordance with the template provided in Annex 4.

(5) The approval is valid for a period of 4 (four) years.

(6) Higher education institutions with specializations accredited in accordance with current legislation in the fields of mechanical engineering, electromechanical engineering, industrial machinery, electrical engineering, energy, automation, installations, or other related technical fields accepted by ISCIR may organize postgraduate courses that include the course subjects for PTS training, provided that ISCIR approves the analytical program (curriculum) and the course materials specific to the PTS category and in compliance with the provisions of paragraphs 2 and 5. For

course subjects that cover the topics listed in Annex No. 3, the instructor must be a trainer certified by ISCIR in accordance with the provisions of the applicable technical prescription.

Art. 9 The list of vocational training providers that have been approved to organize training programs is published on the ISCIR website.

Art. 10 Instructors participating in PTS training programs are Type A certified instructors or specialist instructors, in accordance with the provisions of the applicable technical regulation.

SECTION 2

Organization of training programs for PTS certification

Art. 11 1. To organize a PTS training program, the vocational training provider accredited in accordance with the provisions of Article 8 shall submit the following documents to ISCIR at least 15 days before the program begins:

- a) the notification regarding the organization of the training program, which shall specify the name and type of the program (certification or renewal of the certificate's validity), the duration of the program, the location where the program will be held, and the number of the approval granted by ISCIR to the vocational training provider;
- b) a specific curriculum, organized by topics, days, and hours;
- c) the list of the first and last names of the certified trainers referred to in Article 10, accompanied by copies of their certificates;
- d) the written agreement of the trainers to participate in the training program for the duration of its organization.

(2) ISCIR reviews the submitted documentation and notifies the accredited vocational training provider in writing of its decision regarding the organization of the training program.

Art. 12 1. By the start of the training program, the accredited vocational training provider shall submit to ISCIR a list containing the first and last names of the trainees, as well as their personal identification numbers.

(2) Before the start of the training program, the accredited training provider may modify the following only in justified cases: the location of the program, the list of the first and last names of the certified trainers, and their written consent in accordance with Article 11, paragraph 1

Art. 13 1. At the end of the training program, the accredited training provider shall issue to the participants a document confirming their participation in the training program, in accordance with the template provided in Annex No. 5.

(2) The document referred to in paragraph 1 is valid for 1 (one) year from the date of issue.

Art. 14 An authorised vocational training provider that fails to comply with the provisions of Articles 11 and 12 is not entitled to issue participants a document confirming their participation in the training program.

Art. 15 ISCIR is entitled to carry out verifications regarding the delivery of the training program.

SECTION 3

Requirements for individuals applying for PTS certification

Art. 16 Individuals applying for certification as RADTI/RADTP/RADTA-IP or RADTP-IR must have completed at least a long-term technical higher education program (at least 300 transferable academic credits, or equivalent) and hold a bachelor's degree or diploma in the following fields: mechanical, electromechanics, transportation, industrial machinery, robotics, electrical engineering, electronics, energy, automation, construction, metallurgy, applied physics, industrial chemistry, plant engineering, oil and gas, or other related technical fields accepted by ISCIR, and have a minimum of 5 (five) years of professional experience in the field for which they are applying for certification.

Art. 17 Individuals applying for certification as a RADTE-IP or RADTE-IR must have completed a long-term technical higher education program (at least 300 transferable credits, or the equivalent) and hold a bachelor's degree or diploma in the following fields: mechanical engineering, electromechanical engineering, transportation, industrial machinery, robotics, electrical engineering, electronics, energy, automation, construction, metallurgy, applied physics, industrial chemistry, plant engineering, oil and gas, or other related technical fields accepted by ISCIR, and must have a minimum of 8 (eight) years of professional experience in the field for which they are seeking certification.

Art. 18 Individuals who wish to obtain certification as an RSL-IP, RSL-IR, or RTED must meet the following requirements:

a) be graduates of a technical higher education program (at least 180 transferable credits, or equivalent), holding a bachelor's degree or diploma in the following fields: mechanical engineering, electromechanical engineering, transportation, industrial machinery, robotics, electrical engineering, electronics, energy, automation, construction, metallurgy, applied physics, industrial chemistry, plant engineering, oil and gas, or other related technical fields accepted by ISCIR, and have a minimum of 2 (two) years of professional experience in the field for which they are seeking certification, or

b) be graduates of a higher education program supplemented by a master's degree in a technical field (at least 120 transferable credits, or the equivalent), and hold a degree in the following fields: mechanical engineering, electromechanical engineering, transportation, industrial machinery, robotics, electrical engineering, electronics, energy, automation, construction, metallurgy, applied physics, industrial chemistry, plant engineering, oil and gas, or other related technical fields accepted by ISCIR, and have a minimum of 3 (three) years of professional experience in the field for which they are applying for certification, or

c) be graduates of a Level 5 vocational training program or equivalent, or of a secondary education program leading to a high school diploma and a vocational qualification in a technical field at least at Level 4 or equivalent, in the following areas: mechanical, electromechanical, transportation, industrial machinery, robotics, electrical engineering, electronics, energy, automation, construction, metallurgy, applied physics, industrial chemistry, installations, oil and gas, or other related technical fields accepted by ISCIR, and have a minimum of 5 (five) years of professional experience in the field for which they are applying for certification.

Art. 19 Individuals who wish to obtain RTS certification shall meet the following requirements:

a) be graduates of a technical higher education program (at least 180 transferable academic credits, or the equivalent), holding a bachelor's degree or diploma in the following fields: mechanical engineering, electromechanical engineering, transportation, electrical engineering, energy, construction, metallurgy, applied physics, industrial chemistry, plant engineering, oil and gas, or other related technical fields accepted by ISCIR, and have a minimum of 2 (two) years of professional experience in the field for which they are seeking certification, or

b) be graduates of a higher education program supplemented by a master's degree in a technical field (at least 120 transferable credits, or the equivalent), holding a degree in the following fields: mechanical engineering, electromechanical engineering, transportation, electrical engineering, energy, construction, metallurgy, applied physics, industrial chemistry, plant

engineering, oil and gas, or other related technical fields accepted by ISCIR, and have a minimum of 3 (three) years of professional experience in the field for which they are seeking certification, or

c) be graduates of a Level 5 vocational training program or its equivalent, or of a secondary education program leading to a high school diploma and a vocational qualification in a technical field at least at Level 4 or its equivalent, in the following fields: mechanics, metallurgy, installations, welding, or other related technical fields accepted by ISCIR, and have a minimum of 5 (five) years of experience in the field for which they are seeking certification.

Art. 20 1. Individuals seeking to obtain RTEND certification must meet the following requirements:

a) be graduates of a technical higher education program (at least 180 transferable credits, or equivalent), holding a bachelor's degree or diploma in the following fields: mechanical engineering, electromechanical engineering, transportation, industrial machinery, robotics, electrical engineering, electronics, energy, automation, construction, metallurgy, applied physics, industrial chemistry, plant engineering, oil and gas, or other related technical fields accepted by ISCIR, and have a minimum of 2 (two) years of professional experience in the field for which they are seeking certification, or

b) be graduates of a higher education program supplemented by a master's degree in a technical field (at least 120 transferable credits, or the equivalent), holding a degree in the following fields: mechanical engineering, electromechanical engineering, transportation, electrical engineering, energy, construction, metallurgy, applied physics, industrial chemistry, plant engineering, oil and gas, or other related technical fields accepted by ISCIR, and have a minimum of 3 (three) years of professional experience in the field for which they are seeking certification, or

c) be graduates of a Level 5 vocational training program or equivalent, or of a secondary education program leading to a high school diploma and a vocational qualification in a technical field at least at Level 4 or equivalent, in the following areas: mechanical, electromechanical, transportation, industrial machinery, robotics, electrical engineering, electronics, energy, automation, construction, metallurgy, applied physics, industrial chemistry, installations, oil and gas, or other related technical fields accepted by ISCIR, and have a minimum of 5 (five) years of professional experience in the field for which they are applying for certification.

(2) The persons referred to in paragraph 1 must be certified as non-destructive testing operators in accordance with the applicable technical regulation, at a minimum Level 2, in the method or specialty for which they are to approve the reports or certificates issued by the laboratory, with the exception of certification as a visual inspection operator.

Art. 21 Individuals seeking certification as an RVT or RVTA must have at least a technical higher education degree (at least 180 transferable credits, or the equivalent) and hold a bachelor's degree or diploma in the following fields: mechanical engineering, electromechanical engineering, transportation, industrial machinery, robotics, electrical engineering, electronics, energy, automation, construction, metallurgy, applied physics, industrial chemistry, plant engineering, oil and gas, or other related technical fields accepted by ISCIR, and must have a minimum of 2 (two) years of professional experience in the field for which they are seeking certification.

SECTION 4

Organisation of the PTS certification exam

Art. 22 1. Individuals who register for the exam to obtain certification as a PTS must submit the following documents to ISCIR:

- a) the application form; the application must include consent for personal data to be collected, processed, and stored by ISCIR in accordance with legal provisions;
- b) copies of study certificates in accordance with the provisions of articles 16 - 21, or the document certifying the equivalence of military and civilian positions, as applicable;
- c) curriculum vitae;
- d) a copy of the document proving the applicant's experience in the field for which they are applying for certification, in accordance with the template provided in Annex No. 6, or a copy of any specific certification previously held;
- e) the copy of the identity document;
- f) a copy of the document certifying participation in the specific training program, organized in accordance with the provisions of articles 11 to 14, that is still valid; or a copy of the document issued in accordance with the provisions of article 8, paragraph 6.

(2) Individuals applying to take the exam to obtain RTEND certification must submit, in addition to the documents specified in paragraph 1, a copy of their Level 2 non-destructive testing operator authorization for the relevant method or specialty, issued by ISCIR.

(3) If the application or documentation is incorrectly drawn up or incomplete (with the exception of the document referred to in paragraph 1(f)), the applicant shall be notified in writing of the need to submit the necessary additions or correctly drawn-up documentation.

(4) If the applicant fails to provide the required documentation within 30 days of receiving the notification, the application for certification shall be rejected and the documentation submitted shall be archived.

(5) Individuals who worked for two (2) years as a specialist inspector for ISCIR and meet the requirements regarding professional experience set forth in this methodology are eligible to take the examination to become a PTS, upon payment of the examination and certification fee, without the need to participate in the training program.

(6) Individuals who worked for two (2) years as a specialist inspector for ISCIR, meet the requirements for professional experience set forth in this methodology, and are certified as Type A trainers or specialist trainers are eligible to obtain PTS status in the field for which their trainer certification is valid, upon payment of the certificate issuance fee, without the need to participate in the training program or take the examination.

Art. 23 1. Candidates registered for the exam in accordance with the provisions of article 22, paragraphs 1 and 5, shall be examined by ISCIR.

(2) The specific exam topics for the requested field, as well as the conditions for the exam/re-examination, are decided by the chief state inspector of ISCIR.

(3) ISCIR schedules the registered candidates, announcing the location and date of the examination or re-examination.

(4) The exam consists of a written test based on a questionnaire containing at least 30 questions.

(5) The condition for passing the exam is achieving a score of 70% correct answers.

(6) After passing the exam, ISCIR issues a certificate in accordance with the template provided in Annex No. 7, provided that proof of payment of the applicable fees is submitted.

(7) Candidates who fail the PTS certification exam or do not show up for the exam may request, in writing and only once, a re-examination within 30 days of the exam date, provided that the document referred to in Article 22, paragraph 1, letter f), is valid on the request for re-examination and in compliance with the provisions of paragraphs (3) - (5).

Art. 24 1. The certificate issued by ISCIR is valid for 4 (four) years.

(2) Based on the certificate issued, the PTS must have an identification stamp in accordance with the model provided in Annex No. 8.

Section 5

Extension of the PTS certificate's validity

Art. 25 To extend the validity of the PTS certificate, a training program must be completed.

Art. 26 1. The training program referred to in Article 25 shall be organized by vocational training providers authorized to conduct the same type of training program for certification purposes, in accordance with the provisions of Articles 11 - 14.

(2) The overview of the training program for the renewal of the certificate's validity is provided in Annex No. 3, Table 12.

(3) Accredited vocational training providers offer training programs to extend the validity of the certificate for the categories of PTS listed in Annex No. 2, based on specific curricula developed according to the general curriculum.

Art. 27 To participate in the training program provided for in Article 26, the applicant must submit the following documents to the organizer:

- a) application to participate in the training program;
- b) a copy of the specific PTS certificate.

Art. 28 1. A PTS requesting an extension of the certificate's validity must submit the following documents to ISCIR at least 30 days, but no more than 60 days, prior to the certificate's expiration date:

- a) the request for extension of the certificate's validity;
- b) the certificate issued by ISCIR;
- c) the copy of the identity document;
- d) the copy of the certificate of participation in the training program referred to in Article 11 or Article 26.

(2) The document referred to in paragraph 1(d) must be within the period of validity specified in Article 13, paragraph 2.

(3) If an application or supporting documentation is incorrectly completed or incomplete, the request will be rejected.

(4) For rejected applications, the submitted documentation is archived.

(5) Certificates issued under the conditions specified in Article 22, paragraph 6 may be extended in accordance with the provisions of paragraph 1

Art. 29 An applicant who fails to submit the documents required to extend the validity of the certificate within the time limit specified in Article 28(1) must submit to ISCIR the documents specified in Article 22 and take a new examination, in accordance with the provisions of Article 23.

Art. 30 ISCIR reviews the documentation submitted in accordance with the provisions of Article 28 and, if it complies with the provisions of this technical regulation, extends the validity of the certificate for a period of 4 (four) years from the date of its expiration.

CHAPTER III

AUTHORISATION OF LEGAL ENTITIES

SECTION 1

Application for authorisation

Art. 31 1. In order to be authorized to perform one of the activities provided for in Annex No. 1, the legal entity shall submit to ISCIR the following technical documentation:

- a) the application, according to the template from Annex No. 9;
- b) the documents from Annex No. 10.

2. If authorization is requested for several types of activities and several types of facilities/equipment, the legal entity shall additionally submit to ISCIR the documents specified in Annex No. 10, items (c) through (n), for each type of activity and type of installation/equipment.

(3) If authorization is requested for several subdivisions, the applicant must meet the requirements regarding the existence of a PTS and the technical equipment specified in paragraphs 1 and 2, separately for each subdivision.

(4) Upon request, if the applicant does not perform welding work, the permit may be issued with the notation “no welding work” included in the permit.

Art. 32 1. If an application or supporting documentation is incomplete or incorrectly prepared, the applicant shall be notified in writing of the need to submit the missing information or correctly prepared documentation.

(2) If the applicant fails to complete the documentation in accordance with the requirements within 30 days of receiving the notification, the application for authorization shall be deemed rejected, and the submitted documentation shall be archived.

(3) If the documentation is accepted, ISCIR shall notify the legal entity, within a maximum of 30 days from the date the documentation is completed, of the proposed date for conducting the inspections for the purpose of authorization.

SECTION 2

Assessment of a legal entity for the purpose of authorization

Art. 33 For the purpose of conducting inspections related to authorization, the legal entity must allow access to its premises and the branches where it conducts its business.

Art. 34 1. On the date set for the authorization inspections, the legal entity must provide any information requested by the ISCIR technical inspector regarding the submitted documentation and, upon the inspector's request, the original documentation referred to in Article 31, including the documents underlying the preparation of the list of machinery, pressure and lifting installations/equipment, devices, and technological equipment provided for in Annex No. 10, letter d).

(2) ISCIR verifies that the documentation submitted for authorization matches the legal entity's current status.

Art. 35 1. The ISCIR specialist inspector shall record the results of the inspections in the inspection report, in accordance with the template provided in Annex No. 11, and shall indicate whether or not the legal entity meets the conditions for carrying out the activity.

(2) If the legal entity meets the necessary conditions for carrying out the activity, the minutes shall propose its authorization and shall specify the types of activities, the types of facilities/equipment and their minimum/maximum parameters, as well as the certified PTS, separately for each subdivision.

(3) If the conditions for authorizing the legal entity are not met, the minutes shall specify which conditions have not been met and shall propose appropriate measures accordingly.

SECTION 3

Issuing the authorisation

Art. 36 1. Based on the report prepared by the specialized inspector from ISCIR, a permit shall be issued to the legal entity, in accordance with the template provided in Annex No. 12.

(2) The authorization shall be issued within 30 days of the date on which the report is drawn up by the ISCIR inspector, provided that proof of payment of the relevant fees is submitted.

Art. 37 1. The authorization is issued for an indefinite period, provided that the requirements on the basis of which it was granted continue to be met.

(2) If authorization is requested for multiple subdivisions, ISCIR issues a separate authorization for each one.

(3) Obtaining the authorization issued by ISCIR does not exempt the legal entity from the obligation to obtain all other authorizations or similar documents required by applicable law in order to carry out its activities.

Art. 38 1. A legal entity is authorized and has the right to carry out the activity for which it is authorized only as of the date on which it takes possession of the authorization.

(2) The legal entity is required to collect the permit within 60 days of the date of issue.

(3) Failure to comply with the provisions referred to in paragraph 2 shall result in the cancellation of the authorisation.

Art. 39 1. Any change that results in non-compliance with the requirements on the basis of which the authorization was granted must be reported in writing to ISCIR by the authorized legal entity.

(2) In the situation described in paragraph 1, ISCIR shall suspend the authorization and notify the legal entity of its decision.

(3) In order to have the suspension of the authorization lifted, the legal entity must submit an application to ISCIR, accompanied by supporting documents demonstrating compliance with the authorization requirements.

(4) The ISCIR specialist inspector records the results of the inspections in the report, in accordance with the template provided in Annex No. 11, and indicates whether or not the legal entity meets the conditions for lifting the suspension of the authorization.

(5) Based on the findings in the report, ISCIR notifies the legal entity that the suspension of its authorization has been lifted.

CHAPTER IV

SCHEDULED INSPECTION OF AUTHORIZED LEGAL ENTITIES

Art. 40 1. The authorized legal entity may be inspected annually by ISCIR to verify compliance with the requirements on the basis of which the authorization was granted, the maintenance of the technical capability to perform the activity or activities for which it was authorized, as well as compliance with the provisions of the technical regulations applicable to its field of activity.

(2) The inspection referred to in paragraph 1 may also include a practical assessment of the activities carried out at a facility or piece of equipment belonging to an owner or user.

(3) The check is a scheduled check.

Art. 41 1. During a scheduled inspection, the ISCIR specialist inspector shall note in the inspection report whether the authorized legal entity meets or fails to meet the requirements for continuing its activities and shall make appropriate recommendations accordingly.

(2) Based on the report, ISCIR notifies the authorized legal entity of the measure taken.

CHAPTER V

CONDITIONS FOR RENEWING THE AUTHORISATION

Art. 42 1. Any change that leads to the non-compliance with the requirements under which the authorisation was granted, or any change to the information contained in the authorisation, must be reported to ISCIR by the authorised legal entity so that the authorisation can be renewed.

(2) In order to renew the authorization, the legal entity must submit to ISCIR the documents specified in Article 31, duly updated.

(3) The technical inspector at ISCIR reviews the technical documentation referred to in paragraph 2 in order to evaluate the requested changes.

(4) If the documentation referred to in paragraph 2 is accepted by the ISCIR specialist inspector, the inspections provided for in Article 34 shall be carried out.

(5) The ISCIR specialist inspector records the results of the inspections in the report, drafted in accordance with the template provided in Annex No. 11, and indicates whether or not the legal entity meets the conditions for renewing the authorization.

(6) If the legal entity meets the requirements, the report shall propose an update to the authorization and shall specify the types of installations/equipment and their minimum/maximum parameters, as applicable, as well as the PTS.

(7) If the conditions are not met, the report shall specify which conditions have not been met and shall propose appropriate measures accordingly.

(8) Any change to the Tax Identification Number requires a new authorisation to be obtained.

Art. 43 1. ISCIR shall issue an updated authorization in accordance with the template set forth in Annex No. 13 within 30 days of the date on which the report is drawn up by the ISCIR specialist inspector, provided that proof of payment of the applicable fees is submitted.

(2) The legal entity is authorized to carry out the activity for which the renewal is requested only as of the date on which it receives the renewed authorization.

(3) The legal entity is required to collect the updated authorization within 60 days of the date of issuance.

(4) Failure to comply with the provisions referred to in paragraph 3 shall result in the revocation of the authorization renewal.

CHAPTER VI

REGISTRATION IN THE ISCIR REGISTER OF AUTHORIZED LEGAL ENTITIES

Art. 44 1. The legal entities referred to in Article 3 shall be registered in the Registry provided for in Article 1, paragraph 2.

(2) The legal entities referred to in Article 3(a) shall be automatically registered in the Registry provided for in Article 1(2), based on the authorization issued by ISCIR.

(3) In the case of the occasional or temporary provision of cross-border services, for the purpose of registration in the Register referred to in Article 1, paragraph 2, the legal entities referred to in Article 3(b), where applicable, must submit the following to ISCIR:

- a) an application for registration, which must include at least the following:
 - 1) the applicant's identification and contact information;
 - 2) the types of activities, the types of facilities/equipment, and their parameters.
- b) a copy of the authorization or equivalent document issued by the competent authority of the Member State;
- c) a copy of the certificate of incorporation or an equivalent document issued by the competent authority of the Member State, showing the applicant's identification details and, if applicable, its subsidiaries;
- d) a list of personnel with responsibilities equivalent to those specified in this technical specification.

(4) ISCIR reviews and verifies the document specified in paragraph 3(b) through the Internal Market Information System (IMI-NET), and if the results of the verification are satisfactory and the requirements set forth in paragraph 3, letters c) - d), it shall register the legal entity referred to in Article 3, letter b), in the Register referred to in Article 1, paragraph 2, and shall send the applicant a document confirming the registration.

(5) The legal entities referred to in Article 3(b) are entitled to carry out the activity for which they have applied for registration only as of the date of issuance of the registration confirmation document.

CHAPTER VI

OBLIGATIONS AND RESPONSIBILITIES

Art. 45 Legal entities registered in the registry referred to in Article 1, paragraph 2, have the following obligations and responsibilities:

- a) to carry out their activities within the scope of their authority and under the conditions for which they are authorized;
- b) notify ISCIR in writing of any change that results in non-compliance with the requirements on the basis of which the authorization was granted, or of any change to the information contained in the authorization, within 15 days of the date such changes occur;
- c) to take appropriate measures to ensure that certified PTS personnel, field staff, and service personnel are able to perform their assigned duties under favourable conditions;
- d) to use, in the work related to the activities for which they have been authorized, welding technologies established through welding procedures approved by ISCIR, and personnel (welders and/or non-destructive testing operators) in accordance with the authorization held;
- e) to use, for the work related to the activities for which they have been authorized, qualified/specialized/trained/certified personnel, as appropriate, and authorized support staff, where applicable;
- f) comply with the technical specifications applicable to each type of installation or equipment when performing work related to the activities for which they have been authorized;
- g) to carry out authorized activities in accordance with its own updated procedures and work instructions, which have been prepared in compliance with the provisions of applicable technical regulations and the specific instructions issued by the manufacturer of the installation or equipment, and in accordance with current standards and regulations;
- h) to use the specific technical equipment in the work related to the activities for which they have been authorized, in compliance with the legal provisions governing metrology;
- i) to provide ISCIR with any information or documents requested, in writing, regarding the authorized activities;
- j) to prepare, by type of activity, and keep up to date the records of work performed in accordance with the templates in Annex 14, unless otherwise specified in the technical specifications;
- k) to provide the conditions necessary for scheduled or unscheduled inspections of its operations by ISCIR;
- l) prepare the relevant technical documentation and make it available to the owner/user upon handover / acceptance of the facility / equipment;
- m) to inform the manufacturer or the owner/user of any nonconformities found;
- n) to assemble and/or install systems/equipment only if the required assembly permit/installation permit has been issued and is complied with, where applicable;
- o) to ensure that qualified personnel are involved in training service staff in accordance with the provisions of the applicable technical regulation;

p) to immediately notify ISCIR of any situations in which the facilities/equipment no longer comply with the authorization conditions, as well as of any imminent threat to them;

q) to provide a dispatch centre with a telephone number and response teams during the operating hours of the facilities/equipment for the following authorized activities:

1) maintenance of liquefied petroleum gas (LPG) distribution systems for motor vehicles and of LPG distribution systems for residential and industrial consumers;

2) maintenance of compressed natural gas distribution systems;

3) maintenance of compressed natural gas distribution systems for vehicles;

4) maintenance of hydrogen distribution systems;

5) filling of cylinders for compressed gases, liquefied gases, gases dissolved under pressure, and gases intended for fire extinguishing;

6) repair, servicing and maintenance of electric and hydraulic passenger lifts or passenger and freight lifts with interior controls;

7) maintenance and inspection of facilities and equipment designed, installed, and used in amusement parks;

8) maintenance and servicing of cable car and funicular systems for passengers.

Note: The response time from receipt of the request is:

I) a maximum of 90 minutes for the activity described in items 1 - 5;

II) a maximum of 30 minutes for the activity described in items 6 - 8;

r) to issue a statement of conformity for the work performed, in compliance with the applicable technical specifications;

s) to retain, for a period of at least 5 (five) years, the records and documents created in the course of carrying out the activities for which they are authorized;

t) to perform maintenance and servicing activities only on installations/equipment authorized and registered with ISCIR or those that have been granted operational approval, within the applicable timeframe, as well as to carry out the technical inspections required by the applicable technical regulations;

u) to perform repair work and/or in-service technical inspections for the purpose of estimating the remaining service life only on installations/equipment authorized and registered with ISCIR or those that have been granted operational approval, as well as for the purpose of conducting the technical inspections required by the applicable technical regulations;

v) to submit to ISCIR, in electronic format, by the 10th of each month, a report by category of installations/equipment inspected during the previous month, in accordance with the template provided in Annex No. 14, for technical inspections conducted for the purpose of authorizing

operation and technical inspections during operation; the method of electronic submission shall be established by order of the Chief State Inspector of ISCIR;

w) to attend the meetings organized by ISCIR.

Art. 46 The certified PTS has the following obligations and responsibilities:

a) to carry out the activities within the limits of its competence and for the types of installation/equipment for which it is certified;

b) to comply with the applicable technical specifications and specific procedures/instructions when performing work related to the activities for which they have been certified;

c) to provide ISCIR with any information or documents requested, in writing, regarding the authorized activities;

d) to inform the owner/user of any nonconformities identified during the activities carried out;

e) following the activities carried out, to prepare and verify the technical documentation in accordance with the requirements of the technical specification applicable to the installation/equipment, to approve it, and to confirm such approval by affixing to each page the stamp whose model is provided in Annex No. 8;

f) to include, as part of the technical documentation prepared in connection with the performance of activities, the reports/bulletins issued by an authorized/accredited laboratory in accordance with the provisions of the applicable technical regulation;

g) to complete the relevant records in accordance with the applicable technical requirements and their own procedures/instructions;

h) to be familiar with the applicable laws and regulations, specific technical requirements, and applicable standards;

i) to attend meetings organized by ISCIR;

j) RADTA/RADTI/RADTP-IP and RADTP-IR have the following specific obligations and responsibilities:

1) verify that the approved documentation includes details regarding the standards, design codes, and regulations used in accordance with the specific conditions of the facility or equipment;

2) to verify that technical solutions have been implemented to ensure the safe operation of the facility/equipment;

3) to draft registers by type of activity and maintain updated registers of the work performed in accordance with the template in Annex No. 14;

4) to submit a quarterly report on the work performed to ISCIR in electronic format, according to the work log; the procedure for submitting the report in electronic format shall be established through an order issued by the Chief State Inspector of ISCIR.

k) RSL-IP and RSL-IR shall train and check periodically, at least once a year, the technical competence of the personnel involved in installation, fitting, repair, maintenance, inspection, testing, and commissioning activities, as applicable, and shall record the results in a document according to the procedures/instructions of the authorized legal entity;

l) RSL-IP, RSL-IR, and RVTA must record the work performed in the operational supervision log for the installation/equipment, in accordance with the provisions of the relevant technical prescription;

m) RSL -IP shall extend, in accordance with the provisions of the relevant technical prescription, the validity of the authorization for natural persons authorized as bottlers of pressurized fluids within legal entities authorized for filling activities, as well as for natural persons authorized as laboratory technicians operating thermal power plants within legal entities authorized for chemical maintenance activities, in accordance with the provisions of this technical regulation and who do not own facilities/equipment that require the mandatory appointment of an RSVTI operator;

n) RTS has the following specific obligations and responsibilities:

1) to organize, participate in, check and ensure that all technical requirements imposed by the applicable technical regulations are met for the activities related to the authorization or renewal of welder/welding operator certifications and the approval of welding procedures;

2) maintain updated records of the welding procedures used by ISCIR-authorized welders, as well as of the approved welding procedures;

3) to verify that authorized welders are using the appropriate welding electrodes during installation/repair work;

4) to verify that the welding and inspection procedures for welded components comply with the approved welding procedure;

5) to use only welders / welding operators who are certified in accordance with the applicable technical specifications during installation/repair work;

6) to ensure the correct selection of filler materials, based on the base materials used, so that the technological conditions imposed comply with the requirements of the approved welding procedure;

7) ensure and monitor the quality inspection of welded joints throughout the production process, verify the results obtained, and sign off on the documents related to the inspection of welded joints;

o) RADTE-IP and RADTE-IR have the following specific obligations and responsibilities:

1) verify that the approved documentation includes details regarding the standards, design codes, and regulations used in accordance with the specific conditions of the facility or equipment;

2) to verify that technical solutions have been implemented to ensure the safe operation of the facility/equipment;

3) to monitor and verify, both during and upon completion of the approved program, compliance with the provisions of the applicable technical specifications;

4) to estimate the period during which the service life of installation/equipment may be extended, based on in-service technical inspections conducted to estimate the remaining service life, upon expiration of the service life established by the manufacturer or the normal period of use/operation in accordance with the provisions of Government Decision No. 2139/2004.

p) to draft the technical inspection report following the inspections carried out in accordance with the requirements of the technical specification applicable to the installation / equipment and certify it by affixing the stamp, the model of which is provided in Annex No. 8, for technical inspections for operational approval and in-service technical inspections;

q) to provide the ISCIR specialist inspector with the data, information, and documents requested by the inspector during the inspections.

Art. 47 Accredited vocational training providers that organize training programs have the following obligations and responsibilities:

a) to deliver training programs to the extent of their competences and under the conditions for which they are authorized;

b) to provide the necessary conditions for the smooth running of the training program and to provide specific, updated course materials for each participant;

c) to deliver training programs using Type A certified trainers or specialist trainers;

d) to follow the detailed curriculum, organized by topics, days, hours, and trainers;

e) to issue the certificate of participation only to those who have completed the training program, in accordance with the provisions of Article 13, paragraph 1;

f) to make an attendance list of the individuals who participated in the training program (first name, last name, date, and signature); to keep a record of the participation documents for those who completed the training program, and to keep them for at least 5 (five) years;

g) to provide the conditions necessary for scheduled or unscheduled inspections of its operations by ISCIR;

h) to provide ISCIR with any information or documents requested, in writing, regarding the approved activities.

CHAPTER VII

ADMINISTRATIVE MEASURES

Art. 48 1. In the event of failure to comply with the obligations and responsibilities provided for in this technical regulation by legal entities authorized by ISCIR, by PTS certified by ISCIR, or by vocational training providers approved by ISCIR, the following administrative measures shall apply to them, depending on the nature of the violation:

a) a warning for breaching the provisions of Article 45(c), (h)–(j), (m), (o), and (w), Article 46(d), (h), and (i), and Article 47(b), (d), and (f);

b) a suspension for a period of up to 3 (three) months of the legal entity’s authorization, the PTS certificate, or the approval of vocational training providers, for violation of the provisions of Article 45, subparagraphs (b), (f), (k), (l), (n), (p), and (r) through (t), Article 46, letters b), c), e) - g) and j) - q) and Article 47, letters c), g), and h);

c) a suspension for a period of 3 (three) to 6 (six) months of the legal entity’s authorization, the PTS certificate, or the vocational training provider’s approval, for violation of the provisions of Article 45(d), (e), (g), (u), and (v), Article 46(a) and Article 47(a) and (e);

d) the withdrawal of the authorization of the authorized legal entity, for breaching the provisions of Article 45, letters a) and q).

(2) The application within 3 (three) months of two administrative measures provided for in paragraph 1(a) shall result in the application of the administrative measure provided for in paragraph 1(b).

(3) The application within one 1 year of two administrative measures provided for in paragraph 1(b) or (c) shall result in the application of the administrative measure provided for in paragraph 1(d).

(4) The administrative measures referred to in paragraph 1(b) and (c) shall be applied in accordance with the applicable legal provisions and the principle of proportionality.

(5) Administrative measures are ordered by ISCIR through a justified decision, based on the report prepared by the ISCIR specialist inspector following the inspection.

(6) Legal entities authorized by ISCIR, PTSs certified by ISCIR, or vocational training providers accredited by ISCIR may file an appeal with the competent court against the decision ordering the application of the administrative measure, in accordance with the procedure laid down in the administrative litigation law.

Art. 49 1. A legal entity authorized by ISCIR, a PTS certified by ISCIR, or a vocational training provider approved by ISCIR, whose authorization, certification, or approval has been suspended, may, after rectifying the nonconformities that led to the imposition of the administrative measure, submit a written request to ISCIR to lift the suspension.

(2) Following the request referred to in paragraph 1, the ISCIR specialist inspector shall verify, confirm, and record in a report that the nonconformities that led to the imposition of the administrative measure have been rectified, and shall propose the termination of the sanction.

(3) A PTS whose certificate has been suspended may request the issuance of a new certificate, in compliance with the requirements of this technical regulation, at least 6 (six) months after the date on which the administrative measure suspending the document was imposed.

(4) A legal entity that had its authorisation/approval suspended, may apply for a new authorisation/approval, provided that it complies with the requirements of this technical prescription, at least one 1. year after the date on which the administrative measure suspending the document was imposed.

(5) For a legal entity holding a license covering multiple authorized areas of facilities/equipment, the suspension measure applies only to the license for the area in which the requirement is no longer met.

Art. 50 1. If the obligations and responsibilities provided for in this technical prescription are not met by natural or legal persons authorized in equivalent fields of activity, by the competent authorities of a Member State of the European Union or a signatory state to the Agreement on the European Economic Area and registered in the ISCIR Register of Authorized Legal Entities, the following administrative measures may be applied to them, depending on their nature:

- a) warning for breaching the provisions of Article 45(c), (h) through (j), (m), (o), and (w);
- b) the suspension for a period of up to 3 (three) months of the natural or legal person's right to carry out its activities, and notification of the competent authority that issued the authorization for the purpose of applying the measures provided for in Directive 2006/123/EC, subject to compliance with Articles 18, 39, and 40 of Government Emergency Ordinance No. 49/2009 on services in the internal market, for violation of the provisions of Article 45(b), (f), (k), (l), (n), (p), and (r) - (t);
- c) the suspension for a period of 3 (three) to 6 (six) months of the natural or legal person's right to carry out the activity, and notification of the competent authority that issued the authorization for the purpose of applying the measures provided for in Directive 2006/123/EC, subject to compliance with Articles 18, 39, and 40 of government emergency ordinance No. 49/2009 on services in the internal market, for violation of the provisions of Article 45(d), (e), (g), (u), and (v);

d) the suspension of the right of a natural or legal person to carry out the activity and the removal from the ISCIR Register of authorized legal persons, as well as notification to the competent authority that issued the authorization, for the purpose of applying the measures provided for in Directive 2006/123/EC, subject to compliance with Articles 18, 39, and 40 of government emergency ordinance No. 49/2009 on services in the internal market, for violation of the provisions of Article 45(a) and (q).

(2) The application within 3 (three) months of two administrative measures provided for in paragraph 1(a) shall result in the application of the administrative measure provided for in paragraph 1(b).

(3) The application within one 1 year of two administrative measures provided for in paragraph 1(b) or (c) shall result in the application of the administrative measure provided for in paragraph 1(d).

(4) The administrative measures referred to in paragraph 1(b) and (c) shall be applied in accordance with the applicable legal provisions and the principle of proportionality.

(5) Administrative measures are ordered by ISCIR through a justified decision, based on the report prepared by the ISCIR specialist inspector following the inspection.

(6) Natural or legal persons may file an appeal with the competent court against the decision ordering the application of the administrative measure, in accordance with the procedure laid down in the administrative litigation law.

(7) A legal entity authorized in equivalent fields of activity by the competent authorities of a Member State of the European Union or a signatory state to the Agreement on the European Economic Area and registered in the ISCIR Register of Authorized Legal Entities, whose right to carry out its activities has been suspended, can request in writing from ISCIR to lift the suspension after the non-conformities that led to the administrative measure have been corrected.

(8) Following the request referred to in paragraph 7, the ISCIR specialist inspector shall verify, confirm, and record in a report that the nonconformities that led to the imposition of the administrative measure have been rectified, and shall propose the termination of the sanction.

(9) A legal entity authorized in equivalent fields of activity by the competent authorities of a Member State of the European Union or a signatory state to the Agreement on the European Economic Area and registered in the ISCIR Register of Authorized Legal Entities, whose right to carry out its activities has been revoked and which has been removed from the ISCIR Register, may apply for registration in the ISCIR Register of Authorized Legal Entities, in compliance with the requirements of this technical regulation, at least 1 (one) year after the date of the administrative measure.

CHAPTER VIII

TARIFFS

Art. 51 1. The tariff charged for the activities carried out by ISCIR in accordance with the provisions of this technical prescription are those stipulated in the tariff list approved according to the legislation in force.

(2) ISCIR performs the activities stipulated in this technical prescription only for individuals and legal entities that have not been subject to debt collection proceedings under the legislation in force.

CHAPTER XI

TRANSITIONAL PROVISIONS

Art. 52 1. Legal entities authorized by ISCIR that hold authorizations issued in accordance with the provisions of the technical regulation provided in Annex No. 1 of the Order of the Minister of Economy No. 2154/2009, which are not suspended as of the effective date of this technical regulation, may continue to carry out their activities for 3 (three) years from the date of entry into force of this technical regulation, their right to carry out the above-mentioned activity ceasing upon the expiration of that period, except in the cases provided for in Articles 53 - 58 and the provisions of the technical regulations applicable to the installations/equipment.

(2) To renew the authorizations, the legal entities referred to in paragraph 1 shall request ISCIR to issue the authorization in accordance with the provisions of this technical prescription, with the activity performed constituting a scheduled inspection.

(3) To obtain the authorization referred to in paragraph 2, the authorized legal entity shall submit to ISCIR the updated documents listed in Annex 10.

(4) If the requirements provided for in paragraph 2 are not met, the authorizations issued in accordance with the technical regulation laid down in Annex 1 to Order No. 2154/2009 of the Minister of Economy shall become null and void.

Art. 53 Legal entities authorized by ISCIR to perform in-service technical inspections of fuel-consuming vehicles with $P_{\max.} \leq 400\text{Kw}$, for hot water boilers with $P_{\max.} \leq 400\text{Kw}$ and for low-pressure steam boilers with $Q_{\max.} \leq 0.6 \text{ t/h}$ that hold authorisations issued in accordance with the provisions of the technical regulation set forth in Annex 1 to Order No. 2 of the Minister of Economy 2154/2009, which are not suspended as of the effective date of this technical regulation, may continue to operate for 4 (four) years from the effective date of this technical regulation, with their right to carry out the aforementioned activity ceasing upon the expiration of that period.

Art. 54 Legal entities authorized by ISCIR to perform in-service technical inspections of gas and liquid fuel burners, which hold authorizations issued in accordance with the provisions of the technical regulation set forth in Annex No. 1 to Order of the Minister of Economy No. 2154/2009, which are not suspended as of the effective date of this technical regulation, may continue to carry out such activities for 4 (four) years from the effective date of this technical regulation, with their right to perform the above-mentioned activities ceasing upon the expiration of that period.

Art. 55 Legal entities authorized by ISCIR to perform periodic technical inspections of liquefied petroleum gas cylinders with a Vmax of 26 litres, which hold authorizations issued in accordance with the technical regulation set forth in Annex No. 1 to Order of the Minister of Economy No. 2154/2009, which are not suspended as of the effective date of this technical regulation, may continue to carry out such activities for a period of 1 (one) year from the effective date of this technical regulation, with their right to perform the above-mentioned activities ceasing upon the expiration of that period.

Art. 56 Legal entities authorized by ISCIR to perform periodic technical inspections of cylinders for compressed gases, liquefied gas cylinders, pressurized dissolved gas cylinders, and fire extinguishing cylinders, which hold authorizations issued in accordance with the provisions of the technical regulation set forth in Annex No. 1 to Order of the Minister of Economy No. 2154/2009, which are not suspended as of the effective date of this technical regulation, may continue to carry out their activities for 1 (one) year from the effective date of this technical regulation, with their right to perform the above-mentioned activities ceasing upon the expiration of that period.

Art. 57 1. Legal entities authorized by ISCIR to perform in-service technical inspections for technical investigations/inspections must apply to update their authorization, issued in accordance with the technical regulation set forth in Annex No. 1 to Order of the Minister of Economy No. 2154/2009, to ensure compliance with the activity of in-service technical inspections to estimate the remaining service life.

(2) If the authorization referred to in paragraph 1 is not suspended as of the effective date of this technical regulation, legal entities may continue to carry out the activity for 2 (two) years from the effective date of this technical prescription, and their right to carry out the aforementioned activity shall cease upon the expiration of that period.

Art. 58 1. Legal entities authorized by ISCIR to perform installation, repair, maintenance, and inspection activities, as well as in-service technical inspections for technical investigations/inspections of lift trucks and forklift translators, must request an update to their existing authorization, issued in accordance with the provisions of the technical regulation set forth in Annex No. 1 to Order of the Minister of Economy No. 2154/2009, to ensure compliance with the types of forklifts specified in Annex No. 1 to this technical prescription.

(2) If the authorization referred to in paragraph 1 is not suspended as of the effective date of this technical regulation, legal entities may continue to carry out the activity for 2 (two) years from the effective date of this technical prescription, and their right to carry out the aforementioned activity shall cease upon the expiration of that period.

Art. 59 For the activities of legal entities referred to in Articles 53 - 58, such entities must apply to ISCIR for the issuance of an authorization in accordance with the provisions of Article 52 of this technical prescription, as the activity in question constitutes a scheduled inspection.

Art. 60 PTS certificates issued pursuant to Order No. 165/2011 of the Chief State Inspector of the State Inspectorate for the Control of Boilers, Pressure Vessels, and Lifting Installations that have not been suspended remain valid for 2 (two) years from the date of issuance or from the date of the last extension of validity, as applicable.

Art. 61 Legal entities authorized pursuant to Order No. 165/2011 of the Chief State Inspector of the State Inspectorate for the Control of Boilers, Pressure Vessels, and Lifting Installations No. 165/2011, whose authorisations are not suspended as of the effective date of this technical regulation, are entitled to organise training programmes until the date of expiry of the authorisation (certificate), provided that the course materials are updated in accordance with the analytical programs specified in Annex No. 3.

Art. 62 1. Individuals who have completed a training program in accordance with the provisions of Order No. 165/2011 of the Chief State Inspector of ISCIR may register for the certification exam as a PTS or may request an extension of the validity of their certificate, until the expiration of the training program participation document, in accordance with the provisions of Article 22 or Article 28.

(2) For the persons referred to in paragraph 1, ISCIR shall issue the certificate in accordance with the model set out in Annex No. 7.

CHAPTER IX

FINAL PROVISIONS

Art. 63 1. Documents submitted to ISCIR must be drafted or translated into Romanian by a certified translator.

(2) Copies of documents submitted to ISCIR must be marked “true copy” and signed by the person designated by the applicant.

Art. 64 The examination for the certification of specialized technical personnel is conducted in Romanian.

Art. 65 Specialized inspectors from ISCIR may carry out unscheduled inspections of how authorized legal entities and PTSs conduct their activities, and, where necessary, take the measures required to ensure compliance with legal provisions.

Art. 66 A natural or legal person may carry out the activity for which it is authorized or certified only if it holds the authorization or certification required by this technical prescription.

Art. 67 1. ISCIR issues copies of authorizations/certificates/approvals and updates to authorizations in the following cases and under the following conditions:

a) in the event of loss, provided that the document holder submits a self-certified statement to ISCIR;

b) in the event of theft, provided that the document holder submits to ISCIR a copy of the police report;

c) in the event of damage, provided that the document holder submits the damaged document to ISCIR, or a statement from the applicant in the event of total destruction.

(2) To obtain a copy, the holder must submit to ISCIR, in addition to the documents mentioned in paragraph 1, a request for its issuance, accompanied by a copy of the identity document or a copy of the certificate of registration issued by the National Trade Registry Office, which must include the identification data, the scope of activity, and the subdivisions of the legal entity, issued no more than 30 days prior to the date of the request, as applicable.

(3) ISCIR reviews the documents referred to in paragraphs 1 and 2 and decides whether to issue the requested duplicate within 30 days of the submission of the documents.

Art. 68 The ISCIR departments issuing authorizations are designated and may be modified by order of the Chief State Inspector of ISCIR.

Art. 69 1. To obtain exemptions from the provisions of this technical prescription, the applicant shall submit the following to ISCIR:

- a) application requesting an exemption from the provisions of the technical prescription;
- b) a supporting statement describing the situation;
- c) other documents supporting the request, as appropriate.

(2) Based on the submitted documentation, ISCIR will either approve or reject the request, providing a written explanation.

Art. 70 Annexes 1 - 15 are an integral part of this technical prescription.

Annex No. 1
to the Technical Prescription

Activities subject to ISCIR authorization and their corresponding PTS categories

No.	Type of installation/equipment	Type of activity	Parameters to be indicated in the application for authorisation	Designated specialized technical staff	Observations
INSTALLATIONS UNDER PRESSURE					
1.	Fuel consuming appliances with $P_{\max.} \leq 400 \text{ Kw}$ Hot water boilers with $P_{\max.} \leq 400 \text{ Kw}$ Low pressure steam boilers with $Q_{\max.} \leq 0,6 \text{ t/h}$	Installation Fitting Repair and maintenance Approval of operation and in-service technical inspections	Maximum power ($P_{\max.}$) [Kw]	RSL-IP RTS ¹	For installation, fitting, repair and maintenance
			Maximum power ($P_{\max.}$) [Kw] Maximum flow $Q_{\max}$ [t/h]	RVT	For admission to operation and in-service technical checks
2.	Steam boilers Hot water boilers	Installation Fitting Repair	Maximum flow $Q_{\max}$ [t/h] Maximum allowable pressure (PS) [bar]	RSL-IP RTS ¹	-
		In-service technical inspections to estimate remaining service life	Maximum temperature ($T_{\max.}$) [°C] Maximum flow rate ($D_{\max.}$) [Gcal/h] Maximum allowable pressure (PS) [bar]	RADTE-IP	
		Maintenance by chemical washing Maintenance of chemical regime	-	RSL-IP	The authorisation is also valid for low-pressure hot water and steam boilers

3.	Gas and liquid fuel burners	Installation Fitting Repair and maintenance Approval of operation and in-service technical inspections	Maximum power ($P_{\max.}$) [kW]	RSL-IP	For installation, fitting, repair and maintenance
				RVT	For admission to operation and in-service technical checks
4.	Cylinders for liquefied petroleum gas of $V_{\max} = 26$ litres	Filling Repair In-service technical inspections	Maximum pressure ($p_{\max.}$) [bar] Fluid type	RSL-IP	-
5.	Stable metal containers under pressure	Installation Repair	Maximum volume ($V_{\max.}$) [l] Maximum allowable pressure (PS) [bar] Minimum temperature ($T_{\min.}$) [°C] Maximum temperature ($T_{\max.}$) [°C]	RSL-IP RTS ¹	-
		In-service technical inspections to estimate remaining service life		RADTE-IP	
6.	Cylinders for compressed gases Cylinders for liquefied gases Cylinders for pressurised dissolved gases Cylinders for fire-fighting purposes	Filling Repair In-service technical inspections	Maximum volume ($V_{\max.}$) [l] Maximum pressure ($p_{\max.}$) [bar] Fluid type	RSL-IP	-
7.	Metal pipes for fluids	Fitting Repair	Maximum allowable pressure (PS) [bar] Minimum temperature ($T_{\min.}$) [°C] Maximum temperature ($T_{\max.}$) [°C]	RSL-IP RTS	-
		In-service technical inspections to estimate remaining service life		RADTE-IP	
8.	Safety devices	Repair and adjustment Start-up and shutdown checks and periodic technical inspections	Maximum allowable pressure (PS) [bar] Maximum nominal diameter ($DN_{\max.}$) [mm]	RSL-IP	-
9.	Liquefied petroleum gas refueling stations for motor vehicles Liquefied petroleum gas distribution installations for residential and industrial	Installation Fitting Repair Maintenance	Maximum volume ($V_{\max.}$) [l] Maximum allowable pressure (PS) [bar] Minimum temperature ($T_{\min.}$) [°C]	RSL-IP RTS ¹	-

	customers	In-service technical inspections to estimate remaining service life	Maximum temperature ($T_{max.}$) [°C]	RADTE-IP	
10.	Hot water boilers with $P_{max.} > 400$ kW Low pressure steam boilers $Q_{max.} > 0,6$ t/h	Installation Fitting Repair	Maximum power ($P_{max.}$) [kW] Maximum flow Q_{max} [t/h]	RSL-IP RTS ¹	-
		In-service technical inspections to estimate remaining service life		RADTE-IP	
		Maintenance by chemical washing	-	RSL-IP	-
11.	Steam and hot water pipes	Fitting Repair	Maximum allowable pressure (PS) [bar]	RSL-IP RTS	-
		In-service technical inspections to estimate remaining service life	Maximum temperature ($T_{max.}$) [°C]	RADTE-IP	
12.	Combustion and automation installations for boilers and automation installations for heating systems	Installation, commissioning, repair and maintenance	-	RSL-IP	-
13.	Tanks for compressed, liquefied or dissolved gases under pressure Containers for compressed, liquefied or dissolved gases under pressure Barrels for compressed, liquefied or dissolved gases under pressure	Filling	Maximum volume ($V_{max.}$) [l]	RSL-IP	-
		Repair	Maximum allowable pressure (PS) [bar]	RSL-IP RTS	
		In-service technical inspections to estimate remaining service life	Minimum temperature ($T_{min.}$) [°C] Maximum temperature ($T_{max.}$) [°C] Fluid type	RADTE-IP	
14.	Installations for compressed natural gas for domestic and industrial consumers	Installation Fitting Repair Maintenance	Maximum volume ($V_{max.}$) [l] Maximum allowable pressure (PS) [bar] Minimum temperature ($T_{min.}$) [°C] Maximum temperature ($T_{max.}$) [°C]	RSL-IP RTS ¹	-
		In-service technical inspections to estimate remaining service life		RADTE-IP	

15.	Compressed natural gas installations for vehicles	Installation Fitting Repair Maintenance	Maximum volume ($V_{\max.}$) [l] Maximum allowable pressure (PS) [bar] Minimum temperature ($T_{\min.}$) [$^{\circ}\text{C}$] Maximum temperature ($T_{\max.}$) [$^{\circ}\text{C}$]	RSL-IP RTS ¹	-
		In-service technical inspections to estimate remaining service life		RADTE-IP	
16.	Water supply facilities	Installation Fitting Repair Maintenance	Maximum volume ($V_{\max.}$) [l] Maximum allowable pressure (PS) [bar] Minimum temperature ($T_{\min.}$) [$^{\circ}\text{C}$] Maximum temperature ($T_{\max.}$) [$^{\circ}\text{C}$]	RSL-IP RTS ¹	-
		In-service technical inspections to estimate remaining service life		RADTE-IP	

No.	Type of installation/equipment	Type of activity	Parameters to be indicated in the application for authorisation	Designated specialized technical staff	Observation
LIFTING INSTALLATIONS					
1.	Mobile cranes on tracks without rails Mobile cranes on tracks with rails Cranes with an arm and/or rotating platform that operate from a fixed location or are movable on rail tracks Special construction cranes	Fitting Repair Maintenance and servicing	Nominal load or maximum working load (S_{max}) [kg]	RSL-IR RTS ¹	-
		In-service technical inspections to estimate remaining service life		RADTE-IR	
2.	Mast forklift Reach trucks Forklift translators Electric pallet trucks with a mast	Fitting Repair Maintenance and servicing	Nominal load or maximum working load (S_{max}) [kg]	RSL-IR RTS ¹	-
		In-service technical inspections to estimate remaining service life		RADTE-IR	
3.	Mobile/stationary self-lifting platforms for people and/or materials Lifting platforms for persons with disabilities	Fitting Repair Maintenance and servicing	Nominal load or maximum working load (S_{max}) [kg]	RSL-IR RTS ¹	-
		In-service technical inspections to estimate remaining service life		RADTE-IR	
4.	Vehicle lifts	Fitting Repair Maintenance and servicing	Nominal load or maximum working load (S_{max}) [kg]	RSL-IR RTS ¹	-
		In-service technical inspections to estimate remaining service life		RADTE-IR	

5.	Parking systems for vehicles, with lifting platforms	Fitting Repair Maintenance and servicing	Nominal load or maximum working load ($S_{\max}$) [kg]	RSL-IR RTS ¹	-
		In-service technical inspections to estimate remaining service life		RADTE-IR	
6.	Lifting equipment for firefighting and rescue operations equipped with lifting devices	Fitting Repair Maintenance and servicing	Nominal load or maximum working load ($S_{\max}$) [kg]	RSL-IR RTS ¹	-
		In-service technical inspections to estimate remaining service life		RADTE-IR	
7.	Lifting mechanisms	Fitting Repair Maintenance and servicing	Nominal load or maximum working load ($S_{\max}$) [kg]	RSL-IR RTS ¹	-
		In-service technical inspections to estimate remaining service life		RADTE-IR	
8.	Special-purpose lifting machines	Fitting Repair Maintenance and servicing	Nominal load or maximum working load ($S_{\max}$) [kg]	RSL-IR RTS ¹	-
		In-service technical inspections to estimate remaining service life		RADTE-IR	
9.	Other lifting machines (type and name)	Fitting Repair Maintenance and servicing	Nominal load or maximum working load ($S_{\max}$) [kg]	RSL-IR RTS ¹	-
		In-service technical inspections to estimate remaining service life		RADTE-IR	

10.	Electric and hydraulic passenger lifts, passenger and freight lifts, or freight lifts with internal controls	Repair, maintenance, and servicing	Nominal load (S_n) [kg]	RVTA RSL-IR RTS ¹	-
		In-service technical inspections to estimate remaining service life		RADTE-IR	
11.	Amusement equipment designed, installed, and used in amusement parks	Fitting Repair Maintenance and servicing	Equipment type/Safe working load/Number of persons to be transported	RSL-IR RTS ¹	-
		In-service technical inspections to estimate remaining service life		RADTE-IR	
12.	Recreational equipment for playgrounds	Fitting Repair Maintenance and servicing	Equipment type/Safe working load	RSL-IR RTS ¹	-
		In-service technical inspections to estimate remaining service life		RADTE-IR	
13.	Cable conveyor systems for materials	Fitting Repair Maintenance and servicing	Nominal load or maximum working load (S_{max}) [kg]	RSL-IR RTS ¹	-
		In-service technical inspections to estimate remaining service life		RADTE-IR	
14.	Inclined conveyor systems for materials	Fitting Repair Maintenance and servicing	Transport capacity (kg/hour)	RSL-IR RTS ¹	-
		In-service technical inspections to estimate remaining service life		RADTE-IR	

15.	Freight lifts only with external control	Fitting Repair Maintenance and servicing	Nominal load or maximum working load ($S_{\max}$) [kg]	RSL-IR RTS ¹	-
		In-service technical inspections to estimate remaining service life		RADTE-IR	
16.	Skip hoist	Fitting Repair Maintenance and servicing	Nominal load or maximum working load ($S_{\max}$) [kg]	RSL-IR RTS ¹	-
		In-service technical inspections to estimate remaining service life		RADTE IR	
17.	Construction site elevators	Fitting Repair Maintenance and servicing	Nominal load or maximum working load ($S_{\max}$) [kg]	RSL-IR RTS ¹	-
		In-service technical inspections to estimate remaining service life		RADTE-IR	
18.	Special construction lifts for materials	Fitting Repair Maintenance and servicing	Nominal load or maximum working load ($S_{\max}$) [kg]	RSL-IR RTS ¹	-
		In-service technical inspections to estimate remaining service life		RADTE-IR	
19.	Cable cars	Repair Maintenance and servicing	Passenger capacity (number of passengers per hour in one direction)	RSL-IR RTS ¹	-
		In-service technical inspections to estimate remaining service life		RADTE-IR	
20.	Gondola lifts	Repair Maintenance and servicing	Passenger capacity (number of passengers per hour in one direction)	RSL-IR RTS ¹	-
		In-service technical inspections to estimate remaining service		RADTE-IR	

		life			
21.	Chair lifts	Repair Maintenance and servicing	Passenger capacity (number of passengers per hour in one direction)	RSL-IR RTS ¹	-
		In-service technical inspections to estimate remaining service life		RADTE-IR	
22.	Ski lifts	Repair Maintenance and servicing	Passenger capacity (number of passengers per hour in one direction)	RSL-IR RTS ¹	-
		In-service technical inspections to estimate remaining service life		RADTE-IR	
23.	Sledge lift	Repair Maintenance and servicing	Passenger capacity (number of passengers per hour in one direction)	RSL-IR RTS ¹	-
		In-service technical inspections to estimate remaining service life		RADTE-IR	
24.	Inclined passenger transport systems	Repair Maintenance and servicing	Passenger capacity (number of passengers per hour in one direction)	RSL-IR RTS ¹	-
		In-service technical inspections to estimate remaining service life		RADTE-IR	
25.	Escalators and moving walkways	Fitting Repair Maintenance and servicing	Nominal load or maximum working load ($S_{\max}$) [kg] Maximum transport capacity (number of persons/hour)	RSL-IR RTS ¹	-
		In-service technical inspections to estimate remaining service life		RADTE-IR	
26.	Stage trapdoors Set decoration traps Fire curtain systems in performance venues	Fitting Repair Maintenance and servicing	Nominal load or maximum working load ($S_{\max}$) [kg]	RSL-IR RTS ¹	-
		In-service technical inspections to estimate remaining service life		RADTE-IR	

Note:

¹ If welding works are carried out:

Annex No. 2
to the Technical Prescription

Categories of vehicles

No .	Categories of specialized technical staff
1.	Specialized technical staff responsible for reviewing preliminary technical installation documentation for pressure equipment (RADTI-IP)
2.	Specialized technical staff responsible for reviewing preliminary technical documentation for the installation/repair of pressure equipment (RADTP-IP)
3.	Specialized technical staff responsible for reviewing preliminary technical documentation for the installation/repair of lifting equipment (RADTP-IR)
4.	Specialized technical staff responsible for approving technical documentation for automation systems in pressure equipment (RADTA-IP)
5.	Specialized technical staff responsible for reviewing technical documentation for technical investigations/inspections and supervising in-service technical inspections to estimate the remaining service life of pressure equipment (RADTE-IP)
6.	Specialized technical staff responsible for reviewing technical documentation for technical investigations/inspections and supervising in-service technical inspections to estimate the remaining service life of lifting equipment (RADTE-IR)
7.	Specialized technical staff responsible for supervising work on pressure equipment (RSL-IP)
8.	Specialized technical staff responsible for supervising work on lifting equipment (RSL-IR)
9.	Specialized technical staff responsible for technical inspections of elevators (RVTA)
10.	Specialized technical staff, technical supervisor for welding on pressure vessels and lifting equipment (RTS)
11.	Specialized technical personnel for non-destructive testing (RTEND)
12.	Specialized technical staff for destructive testing (RTED)
13.	Staff responsible for the technical inspection of heaters and burners (RVT)

NOTES:

- 1) PTS categories from No. 1 - 4, 11, and 12 contribute to the activities specified in Annex 1, in accordance with the provisions of the relevant technical prescription.
- 2) For the categories of PTS listed under No. Training for levels 1, 2, and 4 is conducted as a single training program in accordance with the detailed curriculum specified in Annex 3, table 1, with a single exam and the issuance of a single certificate.

Specific training curricula for PTS categories

Table no 1. Detailed training curriculum for the RADTI/RADTP/RADTA-IP certification

No.	Topic	Number of teaching hours
1	Legislation, standards, and norms specific to the activity Duties and responsibilities specific to the job, according to the provisions of the relevant technical prescription	4
2	Installation work requiring a mandatory installation permit Preparation/Approval of preliminary technical installation documentation	2
3	Preparation/Approval of preliminary technical documentation for installation and repair at: - hot water boilers and low-pressure steam boilers; - steam boilers and hot water boilers; - metal pipes for fluids and pipes for steam and hot water; - stable metal pressure vessels; - LPG distribution facilities; - installations for CNG and CNGV; - hydrogen supply facilities; - transportable containers of compressed, liquefied or dissolved gases under pressure.	4
4	Automation installations and systems for: - steam boilers and hot water boilers; - hot water boilers with a capacity of more than 400 kW and low-pressure steam boilers with a pressure of no more than 0.5 bar; - thermal power stations and thermo-mechanical installations attached to boilers. Requirements for automation installations and systems Preparation/Approval of technical documentation for automation	4
5	Practical applications, case studies	2

Table no 2. Training curriculum for RADTP-IR

No.	Topic	Number of teaching hours
1	Legislation, standards, and norms specific to the activity Duties and responsibilities specific to the activity in accordance with the provisions of the relevant technical prescription	4
2	Works requiring a mandatory installation permit Preparation/Approval of preliminary technical documentation for installation and repair at: - cranes; - forklifts; - boom-lifts and self-lifting platforms; - vehicle lifts; - vehicle parking systems; - lifting platforms for fire fighting and rescue operations; - lifting equipment; - special type lifting machines; - other lifting machines; - recreational equipment; - lifts; - stage trapdoors, decoration trapdoors and fire curtain installations; - inclined conveyors; - cable transport systems; - escalators and moving walkways.	8
3	Practical applications, case studies	4

Table no 3. Curriculum for RADTE-IP Certification Training

No.	Topic	Number of teaching hours
1	Legislation, standards, and norms specific to the activity Duties and responsibilities specific to the activity in accordance with the provisions of the relevant technical prescription	4
2	Preparation/approval of technical documentation for technical investigations/inspections, technical programs and reports, and technical briefs for: - hot water boilers and low-pressure steam boilers; - steam boilers and hot water boilers; - metal pipes for fluids and pipes for steam and hot water; - stable metal pressure vessels; - LPG distribution facilities; - installations for CNG and CNGV; - hydrogen supply facilities; - transportable containers of compressed, liquefied or dissolved gases under pressure. Risk analysis, extension of the operating license, modification of installations/equipment Supervision of the implementation of investigation/examination programs	8
3	Practical applications, case studies	4

Table No. 4. Curriculum for RADTE-IR certification training

No.	Topic	Number of teaching hours
1	Legislation, standards, and norms specific to the activity Duties and responsibilities specific to the activity in accordance with the provisions of the relevant technical prescription	4
2	Preparation/approval of technical documentation for technical investigations/inspections, technical programs and reports, and technical briefs for: - cranes; - forklifts; - boom-lifts and self-lifting platforms; - vehicle lifts; - vehicle parking systems; - lifting platforms for fire fighting and rescue operations; - lifting equipment; - special type lifting machines; - other lifting machines; - recreational equipment; - lifts; - stage trapdoors, decoration trapdoors and fire curtain installations; - inclined conveyors; - cable transport systems; - escalators and moving walkways. Risk analysis, modification of installations/equipment Supervision of the implementation of investigation/examination programs	8
3	Practical applications, case studies	4

Table No. 5. Curriculum for RSL-IP certification training

No.	Topic	Number of teaching hours
1	Legislation, standards, and norms specific to the activity Duties and responsibilities specific to the activity in accordance with the provisions of the relevant technical prescription	4
2	Installation / assembly / repair works on: - hot water boilers and low-pressure steam boilers; - steam boilers and hot water boilers; - appliances that use gaseous and liquid fuels; - burners for gaseous and liquid fuels; - metal pipes for fluids and pipes for steam and hot water; - stable metal pressure vessels; - LPG distribution facilities; - installations for CNG and CNGV; - hydrogen supply facilities; - transportable containers with compressed, liquefied or dissolved gases under pressure; - safety devices; - combustion systems and automation systems for boilers. Maintenance activities involving chemical cleaning of steam boilers, hot water boilers, and warm water boilers, and the chemical treatment of steam boilers and hot water boilers Filling, repair, and in-service technical inspection of transportable containers holding compressed, liquefied, or dissolved gases under pressure Technical inspections of safety devices in service Stages of installation/assembly/repair/inspection work Contents of the technical documentation for installation/assembly/repair	8
3	Modifications to pressure equipment Practical applications, case studies	4

Table No. 6. Curriculum for RSL-IR certification training

No.	Topic	Number of teaching hours
1	Legislation, standards, and norms specific to the activity Duties and responsibilities specific to the activity in accordance with the provisions of the relevant technical prescription	4
2	Installation, repair, maintenance, and inspection works for: - cranes; - forklifts; - boom-lifts and self-lifting platforms; - vehicle lifts; - vehicle parking systems; - lifting platforms for fire fighting and rescue operations; - lifting equipment; - special type lifting machines; - other lifting machines; - recreational equipment; - lifts; - stage trapdoors, decoration trapdoors and fire curtain installations; - inclined conveyors; - cable transport systems; - escalators and moving walkways - automation installations for lifting equipment. Stages of installation/repair/maintenance/inspection works Contents of the technical installation/repair documentation	8
3	Modifications to lifting installation/equipment Practical applications, case studies	4

Table No. 7. Curriculum for RVTA certification training

No.	Topic	Number of teaching hours
1	Legislation, standards, and norms specific to the activity Duties and responsibilities specific to the activity in accordance with the provisions of the relevant technical prescription	4
2	Lifts - types of lifts requiring technical verification; - description of operation; - security components. Lift Maintenance, Inspection, and Repair Preparation of lifts for authorization of operation and technical inspections in use Technical supervision of lifts Procedures for preparing technical inspection reports	8
3	Practical applications, case studies	4

Table No. 8. Curriculum for RTS certification training

No.	Topic	Number of teaching hours
1	Legislation, standards, and norms specific to the activity Duties and responsibilities specific to the activity in accordance with the provisions of the relevant technical prescription	4
2	Materials used in welding operations during the installation and repair of systems and equipment Authorization of welders and approval of welding procedures Technical requirements for the production of welded joints during the installation and repair of installation/equipment Non-destructive and destructive testing of welded joints	8
3	Preparation of technical documentation Practical applications, case studies	4

Table No. 9. Curriculum for RTEND certification training

No.	Topic	Number of teaching hours:
1	Legislation and regulations specific to the activity Duties and responsibilities specific to the activity of non-destructive examinations, in accordance with the applicable technical requirements	4
2	Standards applicable to the methods of non-destructive examination: - visual testing (VT); - penetrating liquids testing (PT); - magnetic particle testing (MT); - ultrasound testing (UT); - penetrating radiation (RT) testing; - eddy current testing (ET); - leak test (LT); - magnetic resonance imaging (MRI); - acoustic emission test (AT). Approval of documents prepared following the non-destructive testing	8
3	Practical applications, case studies	4

Table No. 10. Curriculum for RTED training

No.	Topic	Number of teaching hours
1	Legislation and regulations specific to the activity Duties and responsibilities specific to destructive testing, in accordance with the provisions of the applicable technical specifications	4
2	Standards applicable to destructive testing methods: - mechanical tests (IM); - technological (IT) tests; - chemical analysis (CA); - metallographic analysis (MA); - measurements of stress under load conditions (electro-tensometric measurements - ETM) Elements of fracture mechanics Approval of documents prepared following the destructive testing	8
3	Practical applications, case studies	4

Table No. 11 Curriculum for RVT training

No.	Topic	Number of teaching hours
1	Legislation, standards, and norms specific to the activity	4
2	Types of fuel-consuming appliances: - appliances with a nominal power of $P \leq 400$ kW used for heating, fuelled by gas or liquid fuel; - hot water boilers with a nominal power of $P \leq 400$ kW and a maximum hot water temperature of no more than 110°C, fuelled by gas, liquid, or solid fuel; - low-pressure steam boilers with a nominal flow rate $Q \leq 0.6$ t/h and a maximum steam pressure of no more than 0.05 MPa (0.5 bar), fuelled by gas, liquid, or solid fuel; - liquid or gaseous fuel burners used in industrial processes, regardless of their power rating; - burners using liquid or gaseous fuel that are installed in hot-air or radiant heaters with a nominal power of $P > 400$ kW.	3
3	Technical documentation accompanying fuel-consuming appliances	2
4	Conducting technical inspections for operational approval and technical inspections during operation in accordance with the provisions of the applicable technical regulations	3
5	RVT obligations and responsibilities	2
6	Practical applications, case studies	2

Table No. 12 General training curriculum to extend the validity of the PTS certificate

No.	Topic	Number of teaching hours
1	Changes to legislation, standards, and technical requirements specific to the activity	4
2	Carrying out specific activities within the framework of legislative changes and ISCIR technical regulations	2
3	Specific technical aspects related to the work performed as a PTS	2
4	Practical applications and case studies resulting from activities as a PTS	2

to the Technical Prescription

Template for a vocational training provider's notice

ISCIR HEADER

Registration No.:

...../.....

To

Address

Registration No. Trade Register:/...../.....

Tax identification number

Tel./fax:.....

Email:

To the attention of

In response to your request No./....., registered at ISCIR under No./....., regarding the request for approval of the course materials for the training program for the certification of specialized technical personnel, we hereby inform you of our approval.

The course materials have been developed in accordance with the syllabus specified in the technical specification PT CR 4-2025, annex 3, table No.

This notice is valid for 4 years, in accordance with applicable law.

Chief State Inspector

.....

(first and last name, signature, and stamp)

Certificate of participation in the training program issued by the accredited training provider

Training provider header

CERTIFICATE

Mr./Mrs..... PIN..... participated during the
period in a training program organized in accordance with the provisions of technical
regulation PT CR 4-2025, for the purpose of certification/renewal of the certificate
The training program was approved by ISCIR by order No. from.....
Issued on

Legal representative of the vocational training provider

First and last name, title,
.....
(signature and stamp)

No.
issue

Valid for 12 months from the date of

Annex No. 6
to the Technical Prescription
Template for the certificate of professional experience

Legal entity information ¹

Registration No.
..... /

CERTIFICATE

This is to certify that mrs./mr., personal identification number , ID card series No., issued by, on, from (dd/mm/yyyy) to (dd/mm/yyyy) participated in the execution of ²..... works on the ³..... installations/equipment with the following parameters: (minimum/maximum).

This document has been issued to register for the examination to obtain the certificate of

MANAGER/DIRECTOR,
First and last name
(signature and stamp)

After filling in the certificate, the notes below are removed from the form!

¹The legal entity must be authorized/certified by ISCIR in the field for which it issues the certificate, or it must be a manufacturer of installations/equipment in the ISCIR field. This requirement is not mandatory if the certificate is issued for the purpose of certification as a RADTI/A/P-IP or RADTP-IR.

For the purpose of RTS certification, the certificate may also be issued by legal entities that use ISCIR-approved welding procedures or by manufacturers of ISCIR-related installations/equipment that use welded joints in their manufacturing processes.

For the purpose of certification as RTEND and RTED, this certificate may also be issued by legal entities accredited in accordance with SR EN ISO/IEC 17025.

The following shall be stated:

- the name of the legal entity;
- Tax identification number;
- order number in the Trade Register;
- the ISCIR authorization/approval number specific to the field for which the certificate was issued;
- telephone number

² To be filled in with one or more of the following activities, according to the relevant technical prescriptions, as applicable:

- Installation/repair (RSL-IP, RSL-IR)
- Welding Installation/Repair (RTS)
- Installation (RSL-IP)
- Maintenance (RSL-IP, RSL-IR)
- In-service technical inspections of boilers, appliances, and burners (RVT)
- Commissioning of boilers and automation installations (RSL-IP)
- Filling/repair/in-use technical inspection for transportable containers with compressed, liquefied or dissolved gases under pressure (RSL-IP)
- Maintenance by chemical washing for boilers and or chemical regime maintenance for boilers (RSL-IP)
- Inspection (when opening-closing) and/or repairing and adjusting safety valves (RSL-IP)
- Repair, servicing and maintenance of lifts (RVTA, RSL-IR)
- Repair, servicing and maintenance of lifting equipment (RSL-IR)
- In-service technical inspections to estimate remaining service life (RADTE-IP, RADTE-IR)
- Design for the installation/assembly/repair of installation/equipment (RADTI/A/P-IP, RADTP-IR)
- Non-destructive tests (RTEND)
- Destructive tests (RTED)

³ The following types of systems/equipment are included, for example: boilers, burners, vessels, pipes, LPG systems, cylinders, fire extinguishers, automation systems for boilers, tanks, safety valves, cranes, forklifts, hoists, platforms, mechanisms, lifts, escalators and moving walkways, cable cars, gondola lifts, ski lifts, stage traps and scenery traps, recreational equipment, etc.

to the Technical Prescription

Template for specialised technical staff certificate
(front)

ISCIR Header

CERTIFICATION

No.

According to Law No. 64/2008 on the safe operation of pressure equipment, lifting equipment, and fuel-burning appliances, as republished, and the provisions of the technical prescription PT CR 4-2025, approved by

Order of the Minister of Economy, Digitalization, Entrepreneurship and Tourism No
 hereby certifies that:

Mr./Ms.

PIN

has proof of the knowledge required to perform the activity of:

SPECIALIST TECHNICAL STAFF:

**(RADTI/RADTP/RADTA-IP, RADTP-IR, RADTE-IP, RADTE-IR, RSL-IP, RSL-IR, RTS,
 RVTA, RTEND, RTED, RVT – where applicable)**

This certificate entitles the holder to the rights provided for in the regulations in force.

State Inspector Chief

.....

(first and last name, signature, and stamp)

Date of issue:

(back page)

Extension of the validity of certificate No.

EXTENSION OF VALIDITY	DATE	DATE	DATE	DATE	DATE
VALID UNTIL					
ISSUER	(signature and stamp)	(signature and stamp)	(signature and stamp)	(signature and stamp)	(signature and stamp)

PTS stamp model

*)	
First and last name:	
Approved corresponds **)	
***) Certificate number	
Date:	Signature:

*) Fill in the name of the authorized legal entity.

**) Enter the code of the applicable technical prescription.

***) Fill in the PTS category:

(RADTI/RADTP/RADTA-IP, RADTP-IR, RADTE-IP, RADTE-IR, RSL-IP, RSL-IR, RTS, RVTA, RVT where applicable)

Note: 1) For RADTI/RADTP/RADTA-IP and RADTP-IR, do not fill in *).

2) for RTEND and RTED the model stamp is provided in the applicable technical prescription.

Annex No. 9
to the Technical Prescription

Registration No of the applicant/date:

APPLICATION

1. APPLICANT

Legal entity name:	Unique identification number J IBAN Bank
Contact person: (first and last name, title)...	Tel Fax Email.....
Full address of the legal entity:	Telephone Fax: Email:
Full address of the business units engaged in activities subject to authorization (if applicable)	J Telephone Fax: Email:
Full address of the emergency dispatch centre ¹⁾ (if applicable)	Telephone Fax: Email:

¹⁾ To be filled in only when requesting authorization for the activities specified in Article 45(q).

2. FIELD OF ACTIVITY

..... ²⁾ NACE code ³⁾ :	Specify the types of installation/equipment and the main parameters specific to the type of activity
--	--

²⁾ To be filled in with the activities for which the authorization is requested.

³⁾ Specify the NACE code corresponding to the activity for which authorization is requested.

3. SPECIALIST TECHNICAL STAFF

..... ⁴⁾	First and last name	Certificate No.
---------------------	---------------------	-----------------

⁴⁾ To be filled in with the staff for whom the nomination in the authorization is requested.

The application refers to the updating of the authorization(s) no:

We agree to the electronic processing of the data provided in the authorization.

Legal representative of the legal entity

First and last name, title

.....

(signature and stamp)

CONTENTS OF AUTHORISATION DOCUMENTATION

The documentation shall contain the following:

- a) a certificate of registration issued by the National Trade Registry Office, stating the legal entity's identification details, scope of activity, and organizational structure, issued no more than 30 days prior to the date of the application;
- b) a tax registration certificate valid as of the date of submission, in the case of organizations that are not registered with the National Trade Registry Office;
- c) an organizational chart of the legal entity showing the positions and lines of authority for the staff, as well as the relationship between the activity for which authorization is sought, the specialized technical staff, and the organization's other activities;
- d) a list of machinery, pressure equipment, lifting equipment, devices, and technological facilities demonstrating the legal entity's technical capability to perform the activities for which it is seeking authorization, prepared on the basis of documents proving their legal ownership or use, in accordance with table 1 of this annex, as applicable;
- e) copies of calibration certificates or metrological verification reports for the measuring, testing, and verification equipment used in the activity for which authorization is sought, as applicable;
- f) a list of welders authorized by ISCIR who are employed by the legal entity, in the event of a request to perform work requiring welding operations; copies of their authorizations must be attached;
- g) a list of welding procedures approved in accordance with the applicable technical specifications when requesting work that requires welding operations; copies of the approval certificates must be attached;
- h) a copy of the non-destructive testing operator's license for visual inspection obtained in accordance with the provisions of the applicable technical specification, in the event of a request to perform work that requires welding operations;
- i) internal procedures/instructions regarding the manner in which the activities are to be performed for each type of installation/equipment for which authorization is sought, specifying all relevant and appropriate equipment, devices, and accessories that enable the activities to be carried out in accordance with the applicable technical requirements; the procedures/instructions must

contain a detailed description of the activities performed at a representative installation/equipment, enabling the activities to be carried out in accordance with the applicable technical requirements;

j) copies of PTS certificates issued by ISCIR in accordance with the provisions of current legislation, which are still valid;

k) copies of individual employment contracts and proof of registration in the general register of employees, attesting to the existence, as of the date of the application, of contractual employment relationships between the legal entity and the PTS, or between the legal entity and the non-destructive testing operator for visual inspection/support staff, where applicable; if the administrator of the legal entity is not an employee of that entity, the abovementioned documents are not required;

l) copies of the PTS appointment decisions, in accordance with the template provided in Annex 15;

m) a list of authorized service personnel in accordance with the applicable technical regulations for the performance of the following activities:

1) filling of liquefied petroleum gas cylinders with $V_{\max.} = 26$ litres: pressurised fluid dispensers – Group A;

2) filling of cylinders for compressed gases, liquefied gases, gases dissolved under pressure, and gases intended for fire extinguishing: pressurized fluid fillers – Group B

3) maintenance of chemical systems in boilers: laboratory technician/heating plant operator.

n) the document specifying the emergency telephone number for the activities referred to in Article 45(q);

o) a copy of the license held for the repair of liquefied petroleum gas cylinders with $V_{\max.} = 26$ litres, cylinders for compressed gases, liquefied gases, gases dissolved under pressure, and those intended for fire fighting, or under a contract entered into with legal entities authorized for this activity, in the case of an application for authorization solely for the activity of filling and/or technical inspection during use.

Table No 1

No.		Type (brand), main characteristics, and ISCIR registration number, if applicable	Observation
	A. Technical equipment for specific activities		
a	Cutting/welding		
1...i			
b	Forming/mechanical processing		
1...i			
.....			
n			
1...i			
	B. Testing, measurement, and control equipment		
1...i			
	C. Pressure and lifting installations/equipment		
1...i			
	D. Inspection and testing stands		
1...i			
	E. Collaborative activities	Name of the service provider with whom we are working	
1...i			

Legal representative of the legal entity

First and last name, title,

.....

(signature and stamp)

to the Technical Prescription

Report drafted by the specialist inspector from ISCIR

	Technical inspection report No.	ISCIR ¹⁾ Address Telephone Fax
---	---	--

Concluded today on the occasion of..... carried out pursuant to the provisions²⁾ and the applicable technical regulations³⁾ on type with serial number..... and installation log No. with the parameters of the last inspection

Owner/Applicant of str. No. County/District Tax ID No. /J.....

legal representative.....email.....

The user of the town of on str. No. County/District Tax Identification Number /J.....

legal representative.....email.....

The inspection was carried out on in the town of str. No..... county/sector..... Tel./Fax

I, the undersigned⁴⁾, have found the following:

.....
.....
.....

I have given the following instructions:

.....
.....
.....

Following this inspection, it was allowed

.....

The next inspection is scheduled for

For this check, the amount of lei is payable in accordance with Annex

No., by from str. No. county/sector..... to account opened at the Bank/Treasury branch

I have read and understood the above

Legal representative

ISCIR

.....
.....

legal entity / applicant

.....
.....

¹⁾ The following is mentioned: ISCIR or the ISCIR Regional Inspectorate.

- ²⁾ The normative act in force on the date the report was drafted (Law No. 64/2008 on the safe operation of pressure equipment, lifting installations and fuel-burning appliances) shall be specified, as it served as the basis for conducting the technical inspection.
- ³⁾ The applicable technical standard on which the technical inspection was based shall be specified.
- ⁴⁾ Position, first name, and last name.

to the Technical Prescription

ISCIR HEADER

No...../.....¹⁾Security
stamp**AUTHORISATION CERTIFICATE**

Pursuant to Law No. 64/2008 on the safe operation of
pressure equipment, lifting installations and fuel-burning appliances,
as republished, with subsequent amendments and additions, and the provisions of the technical
prescription PT CR 4-2025 approved by Order of the Minister of Economy, Digitalization,
Entrepreneurship, and Tourism No. and the report No. of

1. Legal entity:

Name

Registered office address:

Registration No. Trade Register:

Unique identification number

Tel./fax/email:

Subdivision carrying out the authorised activity*):

Name

Address:

Registration No. Trade Register:..... *)

Tel./fax/email:

2. Scope of authorization:**3. Specialist technical staff:**

4. Notes: Any change that results in non-compliance with the requirements under which the authorisation was granted, or any change to the information contained in the authorisation, must be reported to ISCIR by the authorised legal entity within 15 days of the date on which the change occurred; otherwise, the authorisation shall be suspended.

The legal entity, through its legal representatives and the staff named in the authorization, is responsible for complying with the relevant legal provisions.

Chief State Inspector/Chief Inspector

.....

(first and last name, signature, and stamp)

¹⁾ Code of the authorization according to the internal regulations of ISCIR and the date of its issuance.

*) To be filled in if applicable.

The authorization is issued on A4, yellow paper.

ISCIR HEADER

No. /¹⁾

Stamp
of
security

AUTHORISATION UPDATE No.

Pursuant to Law No. 64/2008 on the safe operation of installations under pressure, lifting installations and fuel-consuming appliances, the republished version, as subsequently amended and supplemented, of the provisions of technical prescription PT CR 4-2025, approved by Order of the Minister of Economy, Digitalization, Entrepreneurship, and Tourism No. and the report No. of

1. Legal entity:

Name

Registered office address:

Registration No. Trade Register:

Unique identification number

Tel./fax/email:

Subdivision carrying out the authorised activity*):

Name

Address:

Registration No. Trade Register:..... *)

Tel./fax/email:

2. Scope of authorization:**3. Specialist technical staff:**

4. Notes: Any change that results in non-compliance with the requirements on the basis of which the authorization was renewed, or any change to the information contained in the authorization, must be reported to ISCIR by the authorized legal entity within 15 days of the date on which the change occurred; otherwise, the authorization is considered suspended.

The legal entity, through its legal representatives and the staff named in the authorization, is responsible for complying with the relevant legal provisions.

Chief State Inspector/Chief Inspector

.....

(first and last name, signature, and stamp)

¹⁾ The code of the authorisation update according to the ISCIR internal regulations and the date of its issuance.

*) To be filled in if applicable.

The update of the authorisation shall be issued on A4-sized paper in yellow.

to the Technical Prescription

Work registers

Register of technical documentation approved by RADTA/RADTI/RADTP-IP and RADTP-IR

No	Installation/equipment name	Installation/equipment type	ISCIR registration No.	Operational approval No.	Manufacturing No.	Manufacturing year	Parameters ¹⁾	Owner	Owner's address	User	User's address	Address of place of operation	Documentation of ²⁾	APPROVED according to the technical prescription ³⁾	Date of inspection	Observations
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16

¹⁾ Power (kW), pressure (bar), temperature (°C), volume (litres), rated load (kg), lifting height (m), transport capacity and others.

²⁾ The register is organised by type of technical documentation (mandatory installation approval, mandatory fitting approval, preliminary fitting/repair approval, and automation approval).

³⁾ Enter the applicable technical prescription.

Register for installation / mounting / repair works¹⁾ / maintenance

No.	Installation/equipment name	Installation/equipment type	ISCIR registration No.	Operational approval No.	Manufacturing No.	Manufacturing year	Parameters ²⁾	Owner	Owner's address	User	User's address	Address of place of operation	Declaration of compliance (No. and date)	First and last name RSI.-IP/RSI.-IR/RV/TA	Signature	Observations
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16

¹⁾ For cylinders for compressed, liquefied or dissolved gases under pressure, the register provided for in the applicable technical prescription shall be used;

²⁾ Power (kW), pressure (bar), temperature (°C), volume (litres), fluid type, nominal load (kg), lift height (m), carrying capacity and similar specifications.

Register of technical inspection works in use for the estimation of the remaining life

No.	Installation/equipment name	Installation/equipment type	ISCIR registration No.	Operational approval No.	Manufacturing No.	Manufacturing year	Parameters ¹⁾	Owner	Owner's address	User	User's address	Address of place of operation	Programme No./Date Approval Address No./Date	No of intermediate/preliminary/final technical report/Date Approval Address No./Date	Estimated service life	Declaration of compliance (No. and date)	First and last name RADTE-IP/RADTE-IR	Signature	Observations
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19

¹⁾ Power (kW), pressure (bar), temperature (°C), volume (litres), rated load (kg), lifting height (m), transport capacity and others.

NOTES:

- 1) Additional columns can be added to the ledgers, depending on the nature of the activity.
- 2) For equipment that is to be authorized or approved for operation, it is not mandatory to fill in columns 3 and 4 of the registers.

Register of installation/equipment¹⁾ Adf/VTU

	Installation/equipment	Installation/equipment	Reg. no of operation							Type address	Address of place of operation	Type of installation	Technical Inspection Report	Date of technical inspection	Date of the next periodic technical inspection	First and last name RVT/RSV/TT operator	Observations
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17

¹⁾ To be entered as appropriate: type of installation/equipment under pressure

²⁾ Power (kW), pressure (bar), temperature (°C), volume (litres), fluid and similar parameters

³⁾ To be entered as appropriate: technical inspection for the approval of operation (ADF) or technical inspection in use (VTU)

to the Technical Prescription

HEADER OF THE LEGAL ENTITY

DECISION No.
of

Legal entity¹⁾ represented by as legal representative, in accordance with the legislation in force regarding the safe use and operation of pressure equipment, lifting equipment, fuel-consuming appliances, gas and liquid fuel burners, and installations/equipment intended for recreational activities, for the purpose of implementing the measures provided for in technical regulation PT CR 4-2025 and the technical prescription

DECIDES THAT:

1. Mr./Ms. in a contractual relationship with
¹⁾ in accordance with applicable labour laws, specializing in
 holding the position of and certificate No. effective as of is appointed²⁾ for the position of³⁾
 within the unit, subdivision⁴⁾, to be nominated in the authorisation.
2. Person in charge²⁾ is required to be familiar with and comply with the provisions of applicable laws and technical regulations; his duties and responsibilities are those specified in the applicable technical prescriptions.
3. The activities of the responsible person will be coordinated and supervised by management through⁵⁾ who, together with the person in charge, is responsible for taking measures to ensure compliance with applicable laws and technical prescriptions.
4. Failure to comply with the obligations laid down in the relevant technical prescriptions shall result in disciplinary, financial, civil, or criminal liability for those responsible.

Legal representative of the legal entity

First and last name, position,

.....

(signature and stamp)

¹⁾ Legal entity name.

²⁾ To be filled in according to the category of specialised technical staff.

³⁾ To be filled in with the activity for which the authorization/authorization update is requested.

⁴⁾ The subdivision shall be mentioned, if applicable.

⁵⁾ Position, first name, and last name of the designated representative of the legal entity (if the holder is the legal entity's administrator, this field is not to be filled in).