

REGULATION
OF THE MINISTER FOR INFRASTRUCTURE¹⁾

dated <date of issue of the act> 2023

on the approval of the installation of an additional gas supply system of the vehicle²⁾

Pursuant to Article 58(1) of the Act of 14 April 2023 on the approval systems of vehicles and their equipment (Journal of Laws, item 919), the following is hereby decreed:

§ 1. The Regulation lays down:

- 1) the scope of the technical requirements applicable to the approval procedure for the additional gas supply system of the vehicle;
- 2) the detailed activities of the Director of Transport Technical Inspection, hereinafter referred to as the ‘Director of TDT’, and the technical service in the approval procedure for the additional gas supply system of the vehicle;
- 3) the scope and manner of conducting approval tests and checking the conformity of the installation of the additional gas supply system of the vehicle;
- 4) model documents related to the approval of the additional gas supply system of the vehicle;
- 5) the method of numbering the approval certificates for the installation of the additional gas supply system of the vehicle;
- 6) the model of the information plate affixed by the operator installing the additional gas supply system of the vehicle and the requirements to be met by this plate and the manner in which it is affixed.

§ 2. Terms used in this Regulation shall be understood to mean:

- 1) Act – Act of 14 April 2023 on approval systems for vehicles and their equipment (Journal of Laws, item. 919);

¹⁾ The Minister for Infrastructure manages the government administration department for transport, pursuant to § 1(2)(2) of the Regulation of the Prime Minister on the specific scope of activities of the Minister for Infrastructure of 18 November 2019 (Journal of Laws of 2021, item 937).

²⁾ This Regulation was notified to the European Commission on ... under number, pursuant to § 4 of the Cabinet Regulation of 23 December 2002 on the functioning of the national system for notification of standards and legal acts (Journal of Laws, item 2039; and Journal of Laws of 2004, item 597) which implements Directive (EU) 2015/1535 of the European Parliament and of the Council of 9 September 2015 laying down a procedure for the provision of information in the field of technical regulations and of rules on Information Society services (codification) (OJ EU L 241, 17.9.2015, p. 1).

- 2) UN Regulation No 49 – Regulation No 49 of the United Nations Economic Commission for Europe (UN/ECE) – Uniform provisions concerning the measures to be taken against the emission of gaseous and particulate pollutants from compression-ignition engines and positive ignition engines for use in vehicles (OJ EU L 171, 24.6.2013, p. 1);
- 3) UN Regulation No 67 – Regulation No 67 of the United Nations Economic Commission for Europe (UN/ECE) – Uniform provisions concerning I. Approval of specific equipment of motor vehicles of categories M and N using liquefied petroleum gas (LPG) in their propulsion system; II. Approval of vehicles of categories M and N fitted with specific equipment for the use of liquefied petroleum gas in their propulsion systems, with regard to the installation of such equipment [2016/1829] (OJ EU L 285, 20.10.2016, p. 1);
- 4) UN Regulation No 83 – Regulation No 83 of the United Nations Economic Commission for Europe (UN/ECE) – Uniform provisions concerning the approval of vehicles with regard to the emission of pollutants according to engine fuel (OJ EU L 42, 15.2.2012, p. 1);
- 5) UN Regulation No 110 of the United Nations Economic Commission for Europe (UN/ECE) – Uniform provisions concerning the approval of I. specific components of motor vehicles using compressed natural gas (CNG) in their propulsion system; II. vehicles with regard to the installation of specific components of an approved type for the use of compressed natural gas (CNG) in their propulsion system OJ EU L 120, 7.5.2011, p. 1);
- 6) UN Regulation No 115 – Regulation No 115 of the United Nations Economic Commission for Europe of the (UN/ECE) – Uniform provisions concerning the approval of: I. specific LPG (liquefied petroleum gases) retrofit systems to be installed in motor vehicles for the use of LPG in their propulsion system, II. specific CNG (compressed natural gas) retrofit systems to be installed in motor vehicles for the use of CNG in their propulsion system (OJ EU L 323, 7.11.2014, p. 91);
- 7) components of a system – a component of a system adapting a given vehicle type for gas supply, subject to separate type-approval certificates in accordance with UN Regulation No 67 or UN Regulation No 110 for the approval of the method of installation of a system adapting a given vehicle type for gas supply, or UN Regulation No 115 for the approval of the installation of an additional R115 system

– irrespective of the approval of the installation of the additional gas supply system of the vehicle;

8) installer – the operator installing the additional gas supply system of the vehicle referred to in Article 31(2) of the Act.

§ 3. 1. The scope of the technical requirements applicable in the approval procedure for the installation of a system adapting a given vehicle type for gas supply is set out in Annex 1 to the Regulation.

2. The scope of the technical requirements applicable to the approval procedure for the installation of an additional R115 system is set out in Annex 2 to the Regulation.

§ 4. 1. The technical service shall carry out approval tests in the case of the approval procedure for the installation of a system adapting a given vehicle type for gas supply to the extent and in the manner specified in Annex 3 to the Regulation.

2. The technical service shall carry out approval tests in the case of the approval procedure for the installation of an additional R115 system to the extent and in the manner specified in Annex 4 to the Regulation.

3. After the approval test, a record, together with a report containing the results of that test, signed by the head of the technical service or a person authorised by him, shall be issued in at least three copies, of which:

- 1) one copy shall be kept in the documentation kept by the technical service;
- 2) the remaining copies shall be issued to the installer.

§ 5. 1. In the case of an application for or amendment of an approval certificate for the installation of an additional R115 system or an approval certificate for the method of installation of a system adapting a given vehicle type for gas supply, as referred to in Article 2(1)(18) and (19) respectively of the Act, the Director of TDT shall check:

- 1) the completeness of the documents submitted in accordance with the list of required documents set out in Article 32 or Article 33 of the Act, according to the scope requested;
- 2) the completeness of the information contained in the approval test report referred to in Article 34 or Article 35 of the Act, according to the scope requested;
- 3) whether the application for the issue or amendment of the approval certificate has been signed by the installer;

- 4) the conformity of the information contained in the application for issue or amendment of the approval certificate with the documents annexed thereto;
- 5) whether the documents proving that the approval tests have been carried out are:
 - a) issued by the technical service,
 - b) signed by the head of the technical service or a person authorised by him.

2. For the issue, amendment, refusal or withdrawal of:

- 1) an approval certificate for the method of installation of a system adapting a given vehicle type for gas supply, the Director of TDT shall use the model certificate set out in Annex 5 to the Regulation.
- 2) an approval certificate for the installation of an additional R115 system, the Director of TDT shall use the model certificate set out in Annex 6 to the Regulation.

§ 6. The scope and manner of checking the conformity of the installation of the additional gas supply system of the vehicle by the Director of TDT or by the authorised technical service referred to in Article 52(5) of the Act, set out in Annex 7 to the Regulation.

§ 7. 1. The model extract from the approval certificate for the method of installation of a system adapting a given vehicle type for gas supply is set out in Annex 8 to the Regulation.

2. The model extract from the approval certificate for the installation of an additional R115 system is set out in Annex 9 to the Regulation.

3. The extracts referred to in paragraphs 1 and 2, shall be drawn up on paper with security in the form of a coloured graphic or a watermark corresponding to the identification mark of the installer.

4. A duplicate of the extracts referred to in paragraphs 1 and 2 should contain the word “duplicate” at the top of the first page.

5. The model:

- 1) of the application for the issue or amendment of an approval certificate for the installation of the additional gas supply system of the vehicle is set out in Annex 10 to the Regulation;
- 2) of the list of persons authorised to sign extracts from the approval certificate of the additional gas supply system of the vehicle is set out in Annex 11 to the Regulation;
- 3) of the declaration of the manner and methods of ensuring conformity of the installation of the additional gas supply system of the vehicle is set out in Annex 12 to the Regulation;

- 4) of the list of components used for the installation of the additional gas supply system of the vehicle is set out in Annex 13 to the Regulation;
- 5) of the list of facilities installing systems adapting a given vehicle type for gas supply is set out in Annex 14 to the Regulation;
- 6) the declaration of entry in the Central Register and Information on Economic Activity either in the Register of Entrepreneurs of the National Court Register or in the relevant register of the state competent for the registered office of the entity applying for approval is set out in Annex 15 to the Regulation.

§ 8. 1. The approval certificate for the method of installation of a system adapting a given vehicle type for gas supply shall bear the number assigned in the manner set out in Annex 16 to the Regulation.

2. The approval certificate for the installation of an additional R115 system shall bear the number assigned in the manner set out in Annex 17 to the Regulation.

§ 9. The model of the information plate affixed by the operator installing the additional gas supply system of the vehicle, the requirements to be met by that plate and the manner in which it is affixed are set out in Annex 18 to the Regulation.

§ 10. The Regulation shall enter into force on 1 July 2023, with the exception of § 9 and Annex 18, which shall enter into force on 17 May 2024³⁾

**MINISTER FOR
INFRASTRUCTURE**

³⁾ This Regulation was preceded by the Regulation of the Minister for Transport, Construction and Maritime Economy of 10 May 2013 on the approval of the method of installation of a system adapting a given vehicle type for gas supply (Journal of Laws of 2014, item 1813) which expires on the date of entry into force of this Regulation due to the entry into force of the Act of 14 April 2023 on approval systems for vehicles and their equipment (Journal of Laws, item 919).

Annexes to the Regulation of the Minister for Infrastructure
of ... 2023 (Journal of Laws, item ...)

Annex 1

Scope of the technical requirements applicable to the approval procedure for the installation
of a system adapting a given vehicle type for gas supply

Item	Subject matter	Regulations	Application to vehicle categories
1	Components of the system adapting a given vehicle type for LPG gas supply	UN Regulation No 67	C, M ₁ , M ₂ , M ₃ , N ₁ , N ₂ , N ₃ , T
2	Components of the system adapting a given vehicle type for CNG/LNG gas supply	UN Regulation No 110	
3	Method of installation of a system adapting a given vehicle type for gas supply	Annex 9 to the Regulation of the Minister of Infrastructure of 31 December 2002 on the technical conditions of vehicles and the scope of their necessary equipment (Journal of Laws of 2016, item 2022, as amended)	C, M ₁ , M ₂ , M ₃ , N ₁ , N ₂ , N ₃ , T
4	Emission of gaseous pollutants	UN Regulation No 83 ^{*)}	C, M ₁ , N ₁ , T
5	Emissions from diesel engines	UN Regulation No 49 ^{*)}	C, M ₂ , M ₃ , N ₁ , N ₂ , N ₃ , T

- ^{*)} – Applies to vehicles fitted with an exhaust emission control system meeting the requirements of an emission standard above EURO II/Euro 2
- If a vehicle is being tested for which a type-approval certificate has been issued at EURO IV/Euro 4 emission standard level and above, the conformity of the vehicle structure shall be confirmed, as well as the performance of the selected emission surveillance functions of the vehicle OBD system when supplied with gas.
 - It is prohibited to disassemble the components affecting the exhaust emissions installed by the vehicle manufacturer.
 - If the Director of TDT agrees, the technical service shall use an alternative test method (a method of testing the gaseous emissions of the limited exhaust gas components during the actual operation of the vehicle with the use of mobile means of measuring PEMS emissions, or other equivalent methods) to ensure that the impact of the installation of the gas system on the emission of gaseous pollutants is assessed.

Annex 2

Scope of the technical requirements applicable to the approval procedure for the installation of an additional R115 system

Item	Subject matter	Regulations	Application to vehicle categories
1	Components of the R115 system adapting the vehicle for LPG gas supply	UN Regulation No 67 pt. I	M ₁ , N ₁
2	Components of the R115 system adapting the vehicle to CNG/LNG gas supply	UN Regulation No 110 pt. I	
3	Method of installation of a system adapting a vehicle for gas supply	<ol style="list-style-type: none"> 1. UN Regulation No 115 2. R115 system manufacturer's installation manual R115 3. Annex 9 to the Regulation of the Minister of Infrastructure of 31 December 2002 on the technical conditions of vehicles and the scope of their necessary equipment (Journal of Laws of 2016, item 2022, as amended) 	M ₁ , N ₁

The scope and manner of conducting approval tests in the case of an approval procedure for the method of installation of a system adapting a given vehicle type for gas supply

1. Before testing a vehicle fitted with a system adapting a given vehicle type for gas supply, please refer in detail to the technical documentation provided by the applicant concerning the installation, start-up and adjustment and conformity with the applicable technical regulations.
2. The technical service shall check that:
 - 1) all components of the system adapting a given vehicle type for gas supply shall have the required UN type-approval certificates;
 - 2) all type-approval certificates issued on the basis of the regulatory acts referred to in Annex 1 to the Regulation comply with the technical requirements in force in the approval procedure for the method of installation of a system adapting a given vehicle type for gas supply;
 - 3) the method of installation of a system adapting a given vehicle type for gas supply was carried out in accordance with the provisions of Annex 9 to the Regulation of the Minister of Infrastructure of 31 December 2002 on the technical conditions of vehicles and the scope of their necessary equipment (Journal of Laws of 2016, item 2022, as amended) and with the provisions of part II of UN Regulations No 67 or No 110;
 - 4) the operator installing a system adapting a given vehicle type for gas supply and its installing facilities (if it has such facilities) shall have the equipment referred to in Article 10(3)(3) of the Act, in accordance with the scope of the entitlement obtained.
3. The technical service shall check the leak-tightness of the installed system and carry out an exhaust emission test.

The scope and manner of conducting approval tests in the case of the approval procedure for the installation of an additional R115 system

1. Before testing a vehicle fitted with an additional R115 system adapting the vehicle for gas supply, please refer in detail to the technical documentation provided by the applicant, in particular the installation instructions of the manufacturer of the approved R115 system and the description of the method of installation operations and conformity with the applicable technical regulations.
2. The technical service shall check that:
 - 1) all components of the installed R115 system included in the approval procedure shall have the required UN type-approval certificates and comply with the scope of the approval certificate for the installation of an additional R115 system;
 - 2) all R115 type-approval certificates submitted by the applicant on the basis of the regulatory acts referred to in Annex 2 to the Regulation shall comply with the technical requirements applicable to the approval procedure for the installation of the additional R115 system;
 - 3) the method of installation of the R115 system adapting the vehicle for gas supply was carried out in accordance with the provisions of Annex 9 to the Regulation of the Minister of Infrastructure of 31 December 2002 on the technical conditions of vehicles and the scope of their necessary equipment (Journal of Laws of 2016, item 2022, as amended) and the provisions of UN Regulations No 67 or No 110 and No 115;
 - 4) the operator installing a system adapting a given vehicle type for gas supply shall have the equipment referred to in Article 10(3)(3) of the Act, in accordance with the scope of the entitlement obtained.
3. The technical service shall check the leak-tightness of the installed system and carry out an exhaust emission test.

Approval certificate for the method of installation of a system adapting a given vehicle type for gas supply

MODEL
(maximum format: A4 (210 x 297 mm))



Director
of Transport Technical Inspection [Transportowy Dozór Techniczny]

ul. Puławska 125, 02-707 Warsaw

+48 22 490 29 02

info@tdt.gov.pl

APPROVAL CERTIFICATE FOR THE METHOD OF INSTALLATION OF A SYSTEM ADAPTING A GIVEN VEHICLE TYPE FOR GAS SUPPLY

concerning:

- issue*,
- amendment*,
- refusal*,
- withdrawal*

of an approval certificate for the method of installation of a system adapting a given vehicle type for gas supply, issued pursuant to Art. 31(3)(1) of the Act of 14 April 2023 on approval systems for vehicles and their equipment (Journal of Laws, item 919).

Approval certificate number:

.....
..

Reason for the amendment:

.....
..

0.1. Make of the vehicle:

.....
.....

0.2. Vehicle type:

.....
.....

0.4. Category:

.....
.....

0.5. Name and address of the installer:

.....
.....

On the basis of the result of the approval test carried out, confirmed by the technical service by a record together with a report, the undersigned certifies the conformity of the data contained in the approval certificate for the method of installation of the system adapting a given vehicle type for gas supply with the results of the approval tests.

Approval certificate issued/amended/refused/withdrawn^{*)}

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

(place) (signature) (date)

Annexes:

- 1) a record of approval tests together with a report, issued by the technical service;
- 2) a list of the persons authorised to sign extracts from the approval certificate for the installation of a system adapting a given vehicle type for gas supply, providing their personal data: name and surname, position held and signature specimen.

Explanatory notes:

^{*)} Delete as appropriate.

Approval certificate for the installation of an additional R115 system

MODEL
(maximum format: A4 (210 x 297 mm))



Director

of Transport Technical Inspection [Transportowy Dozór Techniczny]

ul. Puławska 125, 02-707 Warsaw

+48 22 490 29 02

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**APPROVAL CERTIFICATE FOR THE INSTALLATION
OF AN ADDITIONAL R115 SYSTEM**

concerning:

- issue*),
- amendment*),
- refusal*),
- withdrawal*)

of an approval certificate for the installation of an additional R115 system issued pursuant to Article 31(3)(2) of the Act of 14 April 2023 on approval systems for vehicles and their equipment (Journal of Laws, item 919).

Approval certificate number:

.....
.....

Reason for the amendment:

.....
..

0.2. Vehicle type:

.....
.....

0.4. Category:

.....
.....

0.5. Name and address of the installer:

.....
.....

On the basis of the result of the approval test carried out, confirmed by the technical service by a record together with a report, the undersigned certifies the conformity of the data contained in the approval certificate for the method of installation of the additional R115 system with the results of the approval tests.

Approval certificate issued/amended/refused/withdrawn^{*)}

.....

(place)

(signature)

(date)

Annexes:

- 1) a record of approval tests together with a report, issued by the technical service;
- 2) a list of the persons authorised to sign extracts from the approval certificate for the installation of an additional R115 system, providing their personal data: name and surname, position held and signature specimen.

Explanatory notes

^{*)} Delete as appropriate.

The scope and manner of checking the conformity of the installation of the additional gas supply system of the vehicle

1. Checking the conformity of the installation of the additional gas supply system of the vehicle referred to in Article 52 of the Act, hereinafter referred to as ‘the inspection’, carried out by the Director of TDT, consists of two stages:

- 1) initial assessment;
- 2) verification of projects and methods to ensure that the installation of the additional gas supply system of the vehicle complies with the requirements for the scope obtained by granting the approval certificate for the installation of that system.

2. As part of the initial assessment, the Director of TDT shall check whether the installer has a quality management system.

2.1. When determining the scope of the initial assessment, the Director of TDT shall take into account the documentation of the installer confirming conformity with the standard PN-EN ISO 9001:2015-10 Quality Management Systems – Requirements or with an equivalent harmonised standard that meets the general requirements of the initial assessment.

2.2. When the Director of TDT takes into account, for the purposes of the initial assessment, the documentation submitted by the installer in accordance with the standard referred to in point 2.1, during the inspection, the Director of TDT shall determine with the installer how to communicate any changes to the scope and validity of that documentation.

3. As part of the verification of the projects and methods put in place by the installer to ensure that the installation of the additional gas supply system of the vehicle complies with the requirements for the type and scope of the installation approval certificate, the Director of TDT shall check with the installer the documentation in his possession resulting from the declaration referred to in Article 32(3) or Article 33(3) of the Act and the existence of an installation control system by ensuring:

- 1) access to test equipment to check the conformity of the installation of the system with the requirements for the type which has obtained the approval certificate for the installation of the additional gas supply system of the vehicle;
- 2) documenting and making available the test results;
- 3) conducting analysis of the test results to check and ensure that the installer maintains the same level of installation of the system, while taking into account technical developments;
- 4) updating the installation procedures, the type of system components used and methods of checking the conformity of the installation to take into account technical developments and monitoring changes in the regulations governing installation of systems to the extent resulting from the scope of the approval granted;
- 5) an effective process for eliminating non-conformities found as a result of tests and restoring the conformity of the installation of the system with the requirements on the basis of which the approval certificate for the installation of the additional gas supply system of the vehicle was issued.

4. As part of the inspection, the Director of TDT may check the conformity of the installer’s quality management system with the declaration referred to in Article 32(3) or Article 33(3)

of the Act, of which the Director of TDT shall notify the inspected person no later than within 14 days before proceeding with the planned inspection activities.

5. The Director of TDT shall, no later than 14 days before the date of the planned inspection activities, inform the inspected person of the scope of the inspection and the estimated duration of the inspection.

6. The planned inspection shall be carried out in the presence of a representative of the inspected person.

7. After conducting the inspection, the Director of TDT shall draw up a record which shall include:

- 1) the name and registered office of the inspected person;
- 2) the date of the inspection;
- 3) a list of the representatives of the inspected person containing their personal data: name, surname and position held;
- 4) the scope of the inspection;
- 5) a list of the documents/procedures/buildings/places/equipment inspected;
- 6) a description of the observations;
- 7) non-conformities found;
- 8) inspection comments submitted by the inspected person and preventive/corrective actions proposed by the inspected person and adopted by the Director of TDT;
- 9) the deadline for the implementation and verification of preventive/corrective actions;
- 10) annexes with their name, including written declarations, explanations, calculations and other documents provided by the inspected person;
- 11) the date and place of the inspection record and the signatures of the persons involved in the inspection.

8. The record shall be drawn up in triplicate, of which:

- 1) one copy is intended for the inspected person;
- 2) one copy is intended for the Director of TDT;
- 3) one copy is intended for the technical service as part of its approval documentation.

Extract from the approval certificate for the method of installation of a system adapting a given vehicle type for gas supply

MODEL

Maximum format: A4 (210 x 297 mm)

seal of the installer

EXTRACT FROM THE APPROVAL CERTIFICATE FOR THE METHOD OF INSTALLATION OF A SYSTEM ADAPTING A GIVEN VEHICLE TYPE FOR GAS SUPPLY

The undersigned certifies that the vehicle:
(name, surname and position of the person authorised by the installer to sign extracts)

- 0.1. make:
- 0.2. type, variant, vehicle version¹⁾:
-
- 0.4. vehicle category:
- 0.5. vehicle VIN number:
- 0.6. year of manufacture of the vehicle:
- 0.7. vehicle registration number²⁾:

fitted with a system adapting the given vehicle type for LPG/CNG/LNG gas supply³⁾, installed in accordance with the approval certificate granted, number:, dated

a) has the following components of the system covered by separate type-approval certificates listed in Annex 9 to the Regulation of the Minister of Infrastructure of 31 December 2002 on the technical conditions of vehicles and the scope of their necessary equipment (Journal of Laws of 2016, item 2022, as amended):

Item	Component description (all approved components of the system)	Approval certificate No according to: UN Regulation No 67 UN Regulation No 110
1		
2		
...		

b) is fitted with a tank accompanied by record No from the acceptance test together with the decision of the Director of TDT authorising the operation of this tank,

c) achieves the following emissions of toxic exhaust gas components⁴⁾ when supplied with gas:

CO/HC at idle speed (%/ppm)⁵⁾:

CO/HC at high idle speed (%/ppm)⁵⁾:

and excess air λ coefficients, respectively⁵⁾:/.....

Serial number of the extract:⁶⁾

Details of the installer

.....

(certification of the person authorised by the installer to sign the extracts)

(place, date)

Details of the installing facility including the number assigned in the list of installing facilities of the installer⁷⁾

.....
(seal of the installation facility)	(name and surname, position and signature of the installation worker)

Explanatory notes:

- 1) In the case of variants and versions, if any.
- 2) If it is registered.
- 3) Delete as appropriate.
- 4) Not applicable to vehicles fitted with a compression-ignition engine.
- 5) These parameters shall be determined by means of a multi-component exhaust gas analyser, after installation of the system and checking its leak-tightness.
- 6) The serial number of the extract shall consist of two sections separated by the sign '/': in section one, the sequential serial number assigned by the installer; in section two, the year of drawing up the extract in question.
- 7) Shall be completed in the case of installation in the vehicle by the installation facility.

Extract from the approval certificate for the installation of an additional R115 system

MODEL

Maximum format: A4 (210 x 297 mm)

seal of the installer

**EXTRACT FROM THE APPROVAL CERTIFICATE FOR THE
INSTALLATION OF AN ADDITIONAL R115 SYSTEM**

The undersigned certifies that the vehicle:
(name, surname and position of the person authorised by the installer to sign extracts)

- 0.1. make:
- 0.2. type, variant, vehicle version¹⁾:
-
- 0.4. vehicle category:
- 0.5. vehicle VIN number:
- 0.6. year of manufacture of the vehicle:
- 0.7. vehicle registration number²⁾:

fitted with an additional R115 LPG/CNG/LNG system³⁾, UN type-approval certificate number issued pursuant to UN Regulation No 115:

(e.g. E20 115R00-0000/00)

installed in accordance with the approval certificate for the installation of an additional R115 system, number:, dated

a) has the following components of the system covered by separate type-approval certificates listed in Annex 9 to the Regulation of the Minister of Infrastructure of 31 December 2002 on the technical conditions of vehicles and the scope of their necessary equipment (Journal of Laws of 2016, item 2022, as amended):

Item	Component description (all approved components of the system)	Approval certificate according to: UN Regulation No 67 UN Regulation No 110	No
1			
2			
...			

b) is fitted with a tank accompanied by record No from the acceptance test together with the decision of the Director of TDT authorising the operation of this tank.

Serial number of the extract:⁴⁾

Details of the installer

.....

.....

(certification of the person authorised by the installer to sign the extracts)

(place, date)

-
- 1) In the case of variants and versions, if any.
 - 2) If it is registered.
 - 3) Delete as appropriate.
 - 4) The serial number of the extract shall consist of two sections separated by the sign '/': in section one, the sequential serial number assigned by the installer; in section two, the year of drawing up the extract in question.

Application for the issue or amendment of an approval certificate for the installation of the additional gas supply system of the vehicle

MODEL

.....
(place, date)

.....
(name and address of the installer)

TRANSPORT TECHNICAL INSPECTION
ul. Puławska 125
02-707 Warsaw

I request the issue/amendment*) of an approval certificate for the installation of the additional gas supply system of the vehicle (No..... **)

- 1. Approval test report number
- 2. Date of issue
- 3. Vehicle category
- 4. Vehicle type
- 5. Name and address of the installer

With regard to entitlement:

- a) for vehicles supplied with LPG/CNG/LNG gas*)
- b) installation in vehicles fitted with positive ignition/compression-ignition engines*)
- c) installation in vehicles adapted for the carriage of dangerous goods: YES/NO *)
- d) for the approval of the installation of an additional R115 system: YES/NO*)
- e) for the approval of the installation of a system adapting a given vehicle type for gas supply: YES/NO*)

.....
legible signature of the installer

Explanatory notes:

*) Delete as appropriate.

**) In the case of an application for an extension of an approval certificate, indicate the number of the amended approval certificate.

List of persons authorised to sign extracts from the approval certificate for the additional gas supply system of the vehicle

MODEL

date

List of persons authorised to sign extracts from the approval certificate for the additional gas supply system of the vehicle for approval certificate No*)

Name and surname	Position	Signature specimen

.....
legible signature of the installer

Explanatory notes:

*) Provide in the case of a further extension of the approval certificate.

Declaration on the manner and methods of ensuring the conformity of the installation of the additional gas supply system of the vehicle

MODEL

.....

date

DECLARATION

Pursuant to Article 32(3) or Article 33(3) of the Act of 14 April 2023 on approval systems for vehicles and their equipment (Journal of Laws, item 919), I declare that the manner and methods of installing the additional gas supply system of the vehicle with regard to approval No.....:

- are covered by the implemented management system according to the requirements of the standard PN-EN ISO 9001:2015-10 Quality Management Systems – Requirements¹⁾, which is confirmed by the attached copy of the current certificate No
- are not covered by a certified management system. The manner and methods of ensuring conformity of production are as follows¹⁾:.....

.....

legible signature of the installer

¹⁾ A list of procedures and quality management system procedures should be attached.

List of components used for the installation of the additional gas supply system of the vehicle

MODEL

.....

date

List of all components used for the installation of the additional gas supply system of the vehicle with regard to type-approval certificate No.....

No.	Name of component/assembly/system R115	Manufacturer	Type	Approval certificate No acc. to: UN Regulation No 67/ UN Regulation No 110 ¹⁾	Approval certificate No according to UN Regulation No 115 (if used)

In the case of an approval certificate for the installation of an additional R115 system, all the components indicated in the UN approval certificate issued pursuant to UN Regulation No 115 shall also be provided, the list of which may be included in the form of an annex to this list; in this case, in the second column, 'according to the attached list' should be entered.

.....

legible signature of the installer

Explanatory notes:

¹⁾ Delete as appropriate; the information shall be in accordance with the scope of the approval granted.

List of facilities installing systems adapting a given vehicle type for gas supply

MODEL

.....
date

List of facilities installing systems adapting a given vehicle type for gas supply for approval certificate No.....

No.	Name of installing facility	Workshop code/date of entry	TAX IDENTIFICATION NUMBER (NIP)	Address of performing activity/installation

.....
legible signature of the installer

Declaration of entry in the Central Register and Information on Economic Activity either in the Register of Entrepreneurs of the National Court Register or in the relevant register of the state competent for the registered office of the entity applying for approval

MODEL

.....
date

DECLARATION

Pursuant to Article 32(6) or Article 33(4) of the Act of 14 April 2023 on approval systems for vehicles and their equipment (Journal of Laws, item 919), I declare that I am entered in:

- Central Register and Information on Economic Activity^{*)}
 - the Register of Entrepreneurs of the National Court Register^{*)}
- under the number:.....

^{**)} I declare that I am entered in the register:

- state
- name of the register
- means of identification
- identifier/number

.....
legible signature of the installer

Explanatory notes:

^{*)} Delete as appropriate.

^{***)} In the case of a foreign entity, the state equivalent of the (tax) identification of the requesting entity's state of registration must be provided.

Method of numbering the approval certificates for the installation of a system adapting a given vehicle type for gas supply

1. The approval certificate number shall consist of three sections separated by the mark ‘*’:
 - 1) Section 1: includes the symbol ‘PL’;
 - 2) Section 2: contains a four-digit approval number;
 - 3) Section 3: a three-digit consecutive number followed by a slash (/) and the letter ‘G’.

2. Amendments to the number in section 3 shall apply where, as part of the approval procedure for the method of installation of a system adapting a given vehicle type for gas supply:
 - 1) further checks or tests were required;
 - 2) the data or information contained in the approval certificate for the method of installation of a system adapting a given vehicle type for gas supply and the annexes thereto have been amended;
 - 3) new requirements have entered into force in the approval procedure for the method of installation of a system adapting a given vehicle type for gas supply;
 - 4) the list of installing facilities entered in the approval certificate for the method of installation of a system adapting a given vehicle type for gas supply has been amended;
 - 5) the list of system components used for the approval of the method of installation of a system adapting a given vehicle type for gas supply has been amended.

*(e.g. PL*0004*002/G – second amendment to the approval of the method of installation of a system adapting a given vehicle type for gas supply number 4)*

Method of numbering the approval certificates for the installation of an additional R115 system

1. The approval certificate number shall consist of four sections separated by the mark ‘*’:
 - 1) Section 1: includes the symbol ‘PL-R115’;
 - 2) Section 2: contains a four-digit approval number;
 - 3) Section 3: a three-digit consecutive amendment number followed by a slash (/) and the letter ‘G’.

2. Section 3 shall apply where, in the context of the approval procedure for the installation of an additional R115 system:
 - 1) further checks or tests were required;
 - 2) the data or information contained in the approval certificate for the installation of an additional R115 system and the annexes thereto have been amended;
 - 3) new requirements have entered into force in the approval procedure for the installation of an additional R115 system;
 - 4) the list of R115 systems used for the approval of the installation of an additional R115 system has been amended.

*(e.g. PL-R115*0004*002/G – second amendment to the approval certificate for the installation of an additional R115 system number 4)*

The information plate affixed by the operator installing the additional gas supply system of the vehicle, the requirements to be met by this plate and the manner in which it is affixed

The information plate shall be affixed in a durable manner and easily accessible in a position visible on the door frame or under the engine compartment cover.

The information plate should be made of material resistant to external factors (such as weather conditions, mechanical damage) and in such a way that it is possible to read the data contained therein.

MODEL OF THE INFORMATION PLATE IN THE CASE OF A VEHICLE COVERED BY AN APPROVAL CERTIFICATE FOR THE METHOD OF INSTALLATION OF A SYSTEM ADAPTING A GIVEN VEHICLE TYPE FOR GAS SUPPLY

Approval certificate number <i>(e.g. PL*0004*002/G)</i>
Installer name
Name of installing facility:
Serial number of the extract from the approval certificate:

MODEL OF THE INFORMATION PLATE IN THE CASE OF A VEHICLE COVERED BY AN APPROVAL CERTIFICATE FOR THE INSTALLATION OF AN ADDITIONAL R115 SYSTEM

Approval certificate number <i>(e.g. PL-R115*0004*002/G)</i>
Installer name
Serial number of the extract from the approval certificate: