



TECHNICKÁ INŠPEKCIA, a.s.



SLOVENSKÁ REPUBLIKA

AUTHORISATION

Registration number: **09/2/2019 – PZ – O(OU,R,M) – Aa,b,d,f,g,h,Ba,b,d,f,g,h**

issued by Technická inšpekcia, a.s., Trnavská cesta 56, 821 01 Bratislava,

according to the STN EN ISO/IEC 17020

based on Expert Standpoint no.: 1252/2/2019 from verification of expert competence of the company:

Name and address: **Viliam Králik - VIKRA**
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Identification number: **32288352**

Activity:

O Repair of restricted technical gas devices in range of:

OU repair and maintenance
M mounting into functional unit at place of intended service
R reconstruction

Scope:

technical gas devices of group A for

- a** production of gas with a unitary output greater than 10 Nm³/h including equipment treating gas compounds for the technical values required by the special regulation or by the customer
- b** storage of gas with a pressure of up to and including 0.05 MPa with an internal volume exceeding 100 m³, such as gas collectors and tanks
- d** gas supply from stationary metal pressure vessels or from metal pressure receptacles for transport of gas (pressure station) with an output exceeding 10 Nm³/h.
- f** decreasing the pressure of gas with an input gas pressure exceeding 0.4 MPa
- g** distribution of gas with a gas pressure above 0.4 MPa and distribution of acetylene
- h** gas consumption via combustion with an output of a unitary device or total output of individual devices constituting a functional unit exceeding 0.5 MW including devices for producing protective atmospheres during heat treatment

technical gas devices of group B for

- a** production of gas with a unitary output up to and including 10 Nm³/h
- b** storage of gas with a pressure of up to and including 0.05 MPa with an internal volume up to 100 m³, such as gas collectors and tanks
- d** gas supply from stationary metal pressure vessels or from metal pressure receptacles for transport of gas (pressure station) with an output up to 10 Nm³/h, if it is possible to connect more than two cylinders for gas transport
- f** decreasing the pressure of gas with an input gas pressure up to and including 0.4 MPa with an output of greater than 25 Nm³/h with the exception of devices included in Category B Letter g)

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- g gas distribution including regulation equipment for gas installation pipework with a gas appliance performance of up to and including 25 Nm³/h with an output gas pressure of up to and including 0.4 MPa, with the exception of piping for acetylene
- h gas consumption via combustion with an output of a unitary device or total output of individual devices constituting a functional unit from 5 kW to 0.5 MW including devices for producing protective atmospheres for heat treatment and appliances requiring a connection to combustion exhaust gas duct

Medium: heating gases and technical gases

Authorization holder, during activity according to the authorization, shall keep to the terms given in Expert Standpoint no.: 1252/2/2019 dated on 13th February 2019.

Banská Bystrica, 13th February 2019

On behalf of Technická inšpekcia, a.s.



Ing. Ján Hegyi
Director of regional office Banská Bystrica