



TECHNICKÁ INŠPEKCIA, a.s.



SLOVENSKÁ REPUBLIKA

Authorization

License number: 38/4/2015 – TZ – S,O (OU,R,M) – Aa1,a2,a3,a4,b1,b2,e, Ba,b1,b2,e1,e2,f1

released by Technická inšpekcia, a.s., Trnavská cesta 56, 821 01 Bratislava, in accordance with selection 14 (1) letter a) and selection 15 (4) of Act No 124/2006, Coll., on safety and health protection at work and on the amendment and supplementation of several laws in accordance with expert opinion No: 00899/4/2015 from verification of the employer's professional competence:

the name and
address of the company:

**Sloving, spol. s r.o.
Slovnaftská 102
821 07 Bratislava**

company registration number: **17 321 069**

type of activity:

- S Specialised inspections and specialised tests of restricted technical devices during the operation of said devices**
- O Range of repairs restricted technical devices:**
 - OU repair and maintenance**
 - R reconstruction**
 - M assembly to functional unit at the location of its future operation**

in following extension: see the reverse side of Autohorization

The level of authorization: in annex No. 38/4/2015

The holder of the authorization is in the performance of the activities according to authorization obliged terms of professional opinion No.: 00899/4/2015 date: 16th February, 2015.

In Nitra Date: 16th February, 2015



02. [Signature]
for Technická inšpekcia, a.s.
Ing. Dušan Perniš
Director of Regional Office Nitra

108574

The category A technical pressure devices are:

- a1 a steam boiler, class I
- a2 a steam boiler and liquid boiler, class II,
- a3 a steam boiler and liquid boiler, class III,
- a4 a steam boiler with and a liquid boiler, class IV.
- b1 a stationary pressure vessel which does not contain hazardous gases, vapours or liquids
- b2 a stationary pressure vessel which contains hazardous gases or hazardous liquids
- e pipelines for distributing hazardous liquid with a maximum permissible pressure of greater than 1 MPa and with a nominal inner pipe diameter of greater than DN 25

The category B technical pressure devices are:

- a a steam boiler and liquid boiler, class V
- b1 a stationary pressure vessel which does not contain hazardous gases, vapours or liquids
- b2 a stationary pressure vessel which contains hazardous gases or hazardous liquids
- e1 pipelines for distributing hazardous liquid with a maximum permissible pressure up to than 1 MPa and with a nominal inner pipe diameter of greater than DN 200
- e2 pipelines with water vapour as an operating medium
- f1 safety equipment which protects the technical pressure device from overstepping of the maximum operating pressure,