



TECHNICKÁ INŠPEKCIA, a.s.
SLOVENSKÁ REPUBLIKA



EU – TYPE EXAMINATION CERTIFICATE
PRODUCTION TYPE
no.: 6801/4/2018

Notified body	Technická inšpekcia, a. s. Trnavská cesta 56, 821 01 Bratislava, Slovakia Identification number: 1354
Name of pressure equipment:	Receiver <i>(range of approval is described in Annex to the Certificate)</i>
Type designation:	1690.1500-250.140.00
Applied rules and standards:	GOST 14249-89, GOST R 52857.1-2007, GOST R 52857.2-2007
Drawing no.:	1690.1500-250.140.00
Manufacturer:	SERVISARM Ltd., Stroitelej Str. 60, 624740 Nizhnaya Salda, Sverdlovsk Region, Russian Federation
Certificate issued on the basis of requirements:	Module B according to the European Directive 2014/68/EU on pressure equipment.
Inspection Report:	6801/4/2018
Conclusions of examination:	Type of pressure equipment meets essential safety requirements according to the European Directive 2014/68/EU on pressure equipment.
Conditions of validity:	The manufacturer shall inform Technická inšpekcia, a. s. of every modification to the pressure equipment that may affect its conformity.

Bratislava, 20th December 2018

The certificate is valid until 19th December 2028



V. Z.
Ing. Dušan Perniš
General Director

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**Annex to the EU – Type Examination Certificate
no. 6801/4/2018**

Range of approval

Maximum allowable pressure PS:	250 bar
Maximum allowable temperature TS _{max} :	50 °C
Minimum allowable temperature TS _{min} :	-10 °C
Outer shell diameter:	120 mm
Thickness of shell wall:	21 mm
Thickness of ends wall:	25 mm
External vessel length (shell and ends):	1018 mm
Support:	horizontally
Shell material:	30ChGSA – steel of group 3.2 acc. to the CR ISO 15608
Materiál dna:	30ChGSA – steel of group 3.2 acc. to the CR ISO 15608
Fluid:	natural gas (group 2 acc. to the Directive 2014/68/EU)

