

## EU DECLARATION OF CONFORMITY

Directive 2014/68/EU - Pressure Equipment  
and Directive 2010/35/EU

The undersigned, mandated by **Engineered Controls International**, declares that the following RegO® products which are listed hereunder and manufactured by Engineered Controls International, LLC of Elon, North Carolina, NC 27244, USA :

**Cryogen-Pressure Relief Valves Series: AR4104, AR4106, AR4108, AR4112, AR5104, AR5106, AR5108, AR412, PRV9430, NG9000, NG9432, NR9430, PRV19430, PRV29430, SS9430**

- Are in accordance with the requirements of Directive 2014/68/EU for pressure equipment.

Examination Certificate: Z-IS-DDB-MAN-13-05-100327437-01 (Module B)

- Are in accordance to TPED 2010/35/EU

Examination Certificate: 0036-081-14 Rev. 0

Issued by TÜV SÜD Industrieservice GmbH, Westendstrasse 199, 80686 München

- Are Safety Accessories and classified in category IV.
- Follow conformity assessment procedure module D (Production Quality Control) of annex III of Directive 2014/68/EU

EU Examination Certificate NO.: DGR-0036-QS-1050-17 Sept. 07, 2017

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- are marked **CE** and **TT** together with the identification number of the Notified Body responsible for surveillance – **0036**
- Test specifications: EN13648 / EN4126 Temperature: -196°C to +74°C

RegO GmbH Germany is the authorized representative and a division of RegO ECI, NC USA established within the European Union.



Freddy Deyk  
Operations-Manager, RegO GmbH

Date: 20.12.2018

**REGO** Engineered Controls, LLC



George A. McGonagle,  
Vice President Quality Assurance RegO ECI