

Product identification: Transmission station "Regudis H", "Regudis H-H", "Regudis H-M",
"Regudis H-HT", "Regudis H-MT", "Regudis H-MHT",

Manufacturer: Oventrop GmbH & Co. KG
Paul-Oventrop-Straße 1

Address: 59939 Olsberg
GERMANY

This declaration of conformity is issued under sole responsibility of the manufacturer.

Object of the declaration:

Item no.	Type
1391026	"Regudis H" DN 20
1391021	"Regudis H-H" DN 20
1392021	"Regudis H-M" DN 20
1391027	"Regudis H-HT" DN 20
1392027	"Regudis H-MT" DN 20
1393027	"Regudis H-MHT" DN 20

Item no.	Type
1391036	"Regudis H" DN 25
1391031	"Regudis H-H" DN 25
1392031	"Regudis H-M" DN 25
1391037	"Regudis H-HT" DN 25
1392037	"Regudis H-MT" DN 25
1393037	"Regudis H-MHT" DN 25

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

Machinery directive

DIRECTIVE **2006/42/EC** OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 17 May 2006 on machinery, and amending Directive 95/16/EC (recast)

The conformity of the product described above with the provisions of the applied Directive(s) is demonstrated by compliance with the following Standards/ regulations:

EN 12100:2010 + AC:2013
EN 60335-1:2012+AC:2014+A11:2014
EN 60730-1:2011
EN 60730-2-9:2010
EN 60730-2-14:1997+A1:2001

Electromagnetic Compatibility Directive

DIRECTIVE **2014/30/EU** OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 26 February 2014 on the harmonisation of the laws of the Member States relating to electromagnetic compatibility

The conformity of the product described above with the provisions of the applied Directive(s) is demonstrated by compliance with the following Standards/ regulations:

EN 60730-1:2011
EN 60730-2-9:2010
EN 60730-2-14:1997+A1:2001
EN 55014-1:2006 + A1:2009 + A2:2011
EN 55014-2:1997 + A1:2001 + A2:2008

RoHS

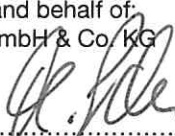
DIRECTIVE **2011/65/EU** OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment (recast)

Pressure Equipment directive

These articles fall under **Article 4(3)** of the Pressure Equipment Directive **2014/68/EU** and are designed and manufactured in accordance with good engineering practice.

59939 Olsberg, 11.05.2020

Signed for and behalf of:
Oventrop GmbH & Co. KG

i.V. 
Dipl.-Ing. Michael Pehl
Head of serial development

i.V. 
Dipl.-Ing. Thomas Droste
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