

Wir, die

Oventrop GmbH & Co. KG

Paul-Oventrop-Str. 1
D-59939 Olsberg

erklären in alleiniger Verantwortung, dass die folgenden Produkte mit
den Anforderungen konform sind, die in der

Richtlinie 2004/108/EG

Richtlinie 2006/95/EG

festgelegt sind.

Produkt

Stellantrieb (2-Punkt) "Aktor T 2P"

Art. – Nr.	Typ	Spannung	Anschluss	Funktionsweise
101 28 15	H NC	230 V	M 30 x 1,5	stromlos geschlossen
101 28 16	L NC	24 V	M 30 x 1,5	stromlos geschlossen
101 28 17	H NC	230 V	M 30 x 1,5	stromlos geschlossen
101 28 18	H NC	230 V	Klemm	stromlos geschlossen
101 28 19	L NC	24 V	Klemm	stromlos geschlossen
101 28 25	H NO	230 V	M 30 x 1,5	stromlos geöffnet
101 28 26	L NO	24 V	M 30 x 1,5	stromlos geöffnet
101 28 42	L NC	24 V	M 30 x 1,5	stromlos geschlossen
101 28 52	H NC	230 V	M 30 x 1,5	stromlos geschlossen
101 28 55	H NC	230 V	M 30 x 1,5	stromlos geschlossen
101 28 59	H NC	230 V	M 30 x 1,5	stromlos geschlossen

Angewandte Normen und technische Spezifikation:

EN 60730-1:2009-6
EN 60730-1/A2:2008
EN 60730-2-14:2009-6
EN 60730-2-14/A2:2008

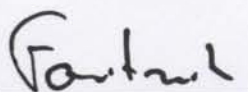
Überwachung QM-System:

DQS

Überwachung während der Fertigung:

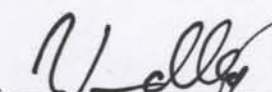
Olsberg, den 10.01.2014

i. V.



Dr. Foitzik
Technischer Leiter

i. V.



Dipl.-Ing. Wundling
Projektleiter

We, **Oventrop GmbH & Co. KG**

Paul-Oventrop-Str.1
D-59939 Olsberg

hereby declare at sole responsibility that the following products
to which this certificate refers, correspond to

EU-Directive 2004/108/EC

EU-Directive 2006/95/EC

Product

Actuator (2 Point) "Aktor T 2P"

Item no.	Type	voltage	connection	Function mode
101 28 15	H NC	230 V	M 30 x 1,5	closed with current "off"
101 28 16	L NC	24 V	M 30 x 1,5	closed with current "off"
101 28 17	H NC	230 V	M 30 x 1,5	closed with current "off"
101 28 18	H NC	230 V	squeeze connection	closed with current "off"
101 28 19	L NC	24 V	squeeze connection	closed with current "off"
101 28 25	H NO	230 V	M 30 x 1,5	opened with current "on"
101 28 26	L NO	24 V	M 30 x 1,5	opened with current "on"
101 28 42	L NC	24 V	M 30 x 1,5	closed with current "off"
101 28 52	H NC	230 V	M 30 x 1,5	closed with current "off"
101 28 55	H NC	230 V	M 30 x 1,5	closed with current "off"
101 28 59	H NC	230 V	M 30 x 1,5	closed with current "off"

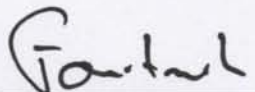
Used standards and technical specifications: EN 60730-1:2009-6
EN 60730-1/A2:2008
EN 60730-2-14:2009-6
EN 60730-2-14/A2:2008

Monitoring quality management system:
Surveillance during production:

DQS

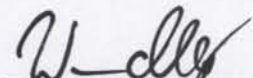
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Technical director

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