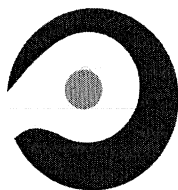


Precision

FLUID CONTROLS



Via Watt 37 - 20143 MILANO

Telefono 02/89159270

Telefax 02/89159271

E-mail precision@precisionfluid.it

Web site: www.precisionfluid.it

Partita IVA 02705290282

ABNAHMEPROTOKOLL
TESTED CERTIFICATION
CERTIFICATO DI COLLAUDO

Kunde:

Customer: R.E.M. SRL

Cliente: ☐

Auftrag:

Order No: 161

Ordine:

Dated: 17/04/2013

Data:

Si certifica che il seguente strumento e' stato controllato presso il nostro laboratorio.

We herewith certify that the following instruments have been tested in our laboratory.

Hiermit bestätigen wir dass die nachstehenden instrumenten auf dem genahlten schaltpunkt bei unserem technischen labor eingestellt worden sind.

Strumento/Instrument/Instrumenten

Sigla/Code/Type

NR.6,00 8141-PL1-B-EXI

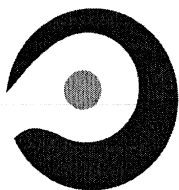
PRESSOSTATO AD UN CONTATTO BARKSDALE

NR.6,00 906-0947

RIDUZIONE CETOP X 1/4"GAS F IN ACC.INOX 1.4305

Precision

FLUID CONTROLS



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E-mail precision@precisionfluid.it

Web site: www.precisionfluid.it

Partita IVA 02705290282

WERKSBESCHEINIGUNG

CERTIFICATE OF COMPLIANCE WITH THE ORDER N°

CERTIFICATO DI CONFORMITA'

Besteller:

Customer: R.E.M. SRL

Cliente: ☐

Order No: 161

Ordine:

Dated: 17/04/2013

Data:

Quantità: / Q.ty/□6,00

Mod./Type: 906-0947

Quantità: / Q.ty/□6,00

Mod./Type: 8141-PL1-B-EXI

Con il presente documento si certifica che gli strumenti ed i sistemi di misura sopra indicati sono stati costruiti in accordo agli attuali standard tecnici utilizzando materiali di prima qualità.

Sono state rispettate le specifiche dell'ordine.

Il controllo della qualità ha dato esito positivo

We herewith certify that above instruments have been manufactured with the utmost care according to the approved technical standards. Only inspection passed materials have been used.

The order of working and testing operation correspond to the test and inspection program of PRECISION FLUID CONTROLS S.r.l. on the subject.

Hiermit bescheinigen wir, dass vorgennante Druckmess-Gerate Systeme unter Verwendung einwandfreier Werkstoffe nach dem Stand der Technik gefertigt wurden.

Die Bestellvorschriften wurden eingehalten. Die Endkontrolle ergab keine Beanstandungen.

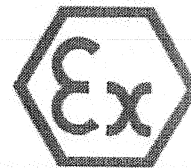


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e-mail :
direction@issep.be
site web :
http://www.issep.be



(1) **EC TYPE EXAMINATION CERTIFICATE**

(2) **Equipment or protective system intended for use
in potentially explosive atmospheres
Directive 94/9/EC**

(3) EC type examination certificate number: **ISSeP08ATEX016X**

(4) Equipment or protective system:
Temperature, pressure and level switches.

(5) Applicant – Manufacturer – ~~Authorized representative in the Community:~~
BARKSDALE GmbH

(6) Address: **Dorn-Assenheimer Str. 27
D – 61203 REICHELSEHEIM**

(7) This equipment or protective system and any acceptable variation thereto is specified in the schedule to this certificate and the documents therein referred to.

(8) ISSeP, notified body n° 492 in accordance with article 9 of the Council Directive 94/9/EC of 23 March 1994, certifies that this equipment or protective system has been found to comply with the Essential Health and Safety Requirements relating to the design and construction of equipment and protective systems intended for use in potentially explosive atmospheres given in annex II to the Directive.

The examination and test results are recorded in confidential report n° 07148.

(9) Compliance with the Essential Health and Safety Requirements has been assured by compliance with:

EN 60079-0 : 2006 (CEI 60079-0 : 2004)
EN 60079-11 : 2007 (CEI 60079-11 : 2006)
EN 60079-26 : 2004 (CEI 60079-26 : 2004)
EN 61241-0 : 2006 (CEI 61241-0 : 2004 + corrigendum 2005)
EN 61241-11 : 2006 (CEI 61241-11 : 2005 + corrigendum 2006)

(10) If the symbol "X" is placed after the certificate number, it indicates that the equipment or protective system is subject to special conditions for safe use specified in the schedule to this certificate.

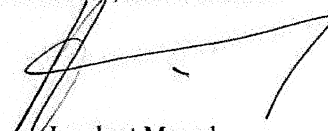
(11) This EC TYPE EXAMINATION CERTIFICATE relates only to the design, examination and tests of the specified equipment or protective system in accordance to the Directive 94/9/EC. Further requirements of this Directive may apply to the manufacturing process and supply of this equipment or protective system. These are not covered by this certificate.

(12) The marking of the equipment or protective system shall include the following indications:

 II I G Ex ia II C T6 – Ex ia II B T6
 II I GD Ex iaD 20 T100

Colfontaine, the 02.04.2008

INSTITUT SCIENTIFIQUE DE SERVICE PUBLIC
Zoning A. Schweitzer, rue de la Platinerie
B-7340 COLFONTAINE (Wasmes)
Tél: ++ 32 65 610811 – Fax: ++ 32 65 610808


Lambert Marcel,
Director.

This certificate may only be reproduced in its entirety and without any change, schedule included

SCHEDULE

EC TYPE EXAMINATION CERTIFICATE N° ISSeP08ATEX016X

The drawings:

Number	Rev.	Date	Pages	Description
D1T-150	H	18.03.1997	2	Pressure Switch - Diaphragm Single Setting
D2T-150	M	12.10.1992	2	Pressure Switch - Diaphragm Dual Setting
930-0102	-	29.08.2007		Sales drawing D1T/D2T pressure and vacuum Switch
B2T-12SS-CS	A	29.10.2006		Spcl. Press. Switch – Bourdon Tube
B2T-32SS-CS	A	29.10.2007		Spcl. Press. Switch – Bourdon Tube
B2T-48SS-CS	B	29.10.2006		Spcl. Press. Switch – Bourdon Tube
B2T-65SS-CS	C	29.10.2006		Spcl. Press. Switch – Bourdon Tube
B2T-72SS-CS	A	29.10.2006		Spcl. Press. Switch – Bourdon Tube
922-0309	A	08.12.2003		Zusammenbauzeichnung Bourdonrohrschalter 04
E1H	AH	09.09.1999	2	Pressure Switch, Econ-o-trol single setting
903-0094	A	14.02.2007		Gehäuse E1H
903-0174	B	28.09.2005		Deckel E1H
E1S	AA	19.01.2000		Pressure Switch, Econ-o-trol single setting
MSPS-100	K	09.06.1999		Pressure Switch Single Setting
PIH	N	29.11.1994		Pressure Switch - Piston Single Set
PIH-1600	D	18.02.1985		Pressure Switch – Piston Single Set
923-1571	-	31.08.2007	2	Serie 8000
922-0072	B	12.03.2004		Zusammenbauzeichnung Kolbendruckschalter X1T
922-0213	D	04.04.2006		Zusammenbauzeichnung XTM-...-G1-S1-1
923-0542	B	20.10.2005		XTK-...-G1-S1
922-0544	B	10.09.2004		Zusammenbauzeichnung KLM
922-0018	E	11.09.2004		Zusammenbauzeichnung KLM-...-K2-1[...2]
930-0103	-	29.08.2007		Sales Drawing DPD1T/DPD2T
DPD2T-80	K	03.06.1999	2	Pressure Difference Switch, Diaphragm Dual Setting
B1X	B	09.10.2006		Pressure Switch - Bourdon Tube Single Setting
B2X	B	09.10.2006		Pressure Switch - Bourdon Tube Dual Setting
D1X	A	17.03.2004		Pressure Switch - Diaphragm Single Setting
D2X	A	17.03.2004		Pressure Switch - Diaphragm Dual Setting
C9671X	N	03.03.2005		Compact Vacuum Switch, Vacuum
C9681X	N	03.03.2005		Compact Pressure Switch, Low Pressure
C9692X	T	03.03.2005		Compact Pressure Switch, High Pressure
923-1532	-	22.02.2007		Compact pressure switch 9681X/9692X
P1X	Q	18.12.1997	2	Pressure Switch, Piston Single Setting
P1X 1600	G	16.12.1992		Pressure Switch, Piston Single Setting
MT1H-25	K	04.10.1993	2	Temperature Switch - Single Setting
T2H-25	J	16.02.1993	2	Temperature Switch, Dual Setting
ML1H-20	G	07.05.1997	2	Temperature Switch-local Mount
L2H-20	E	06.04.1988	2	Temperature Switch - Local Mount Dual Setting
T1X-25	D	12.11.1986	2	Temperature Switch - Single Setting
T2X	A	03.06.2004	2	Temperature Switch - Dual Setting
L1X	A	03.06.2004	2	Temperature Switch - Single Setting Local Mnt
TH-Q10	G	25.08.2006		Temperature Switch
TX-Q10	E	21.03.2006		Temperature Switch
T9692X	-	07.04.2007	2	Temperature switch single Setting
923-1107	C	18.07.2007		Datenblatt UNS-Ms 1/8-Kx-BN25/3
923-1119	A	18.07.2007		Datenblatt UNS-VA 1/8-Kx-VA27/1(2)
923-1133	B	18.07.2007		Datenblatt UNS-Ms1/4-Kx-BN30/1(2)
923-1128	A	18.07.2007		Datenblatt UNS-VA1/4-Kx-VA52/1(2)
923-1116	C	18.07.2007		Datenblatt UNS-Ms3/8-Kx-BN30/1(2)

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SCHEDULE

EC TYPE EXAMINATION CERTIFICATE N^R ISSEP08ATEX016X

(18) Essential Health and Safety Requirements: covered by the Standards listed in (9).

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