



EG-Konformitätserklärung

EC Declaration of Conformity

Déclaration de Conformité CE

Wir erklären in alleiniger
Verantwortung, dass die mit **CE**
gekennzeichneten Produkte

We declare under our sole
responsibility, that the **CE**
marked products

Nous déclarons sous notre
seule responsabilité que les
appareils marqués **CE**

Typ:
P528

Model:
P528

Type:
P528

Beschreibung:
Drucksensoren für allgemeine
Anwendungen

Description:
Pressure transmitter for general
application

Description:
Transducteur de pression pour
applications standard

gemäß gültigem Datenblatt:

P528-DWG

according to the actual datasheet:

P528-DWG

**selon fiche technique en
vigueur:**
P528-DWG

die grundlegenden Anforderungen der
folgenden Richtlinien erfüllen

- 89/336/EWG

fulfills the essential
requirements of the Directives

- 89/336/EEC

sont conformes aux exigences
essentielles de la directive

- 89/336/CEE

Die Prüfung der Geräte wurde
entsprechend den folgenden EMV-
Normen durchgeführt:

The devices have been tested
according to the EMC norm:

Les appareils ont été vérifiés
suivant les normes CEM:

- IEC/EN 61326-1: 2006
- IEC/EN 61000-4-2: 2001
- IEC/EN 61000-4-3: 2006
- IEC/EN 61000-4-8: 2001

- IEC/EN 61326-1: 2006
- IEC/EN 61000-4-2: 2001
- IEC/EN 61000-4-3: 2006
- IEC/EN 61000-4-8: 2001

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- IEC/EN 61000-4-2: 2001
- IEC/EN 61000-4-3: 2006
- IEC/EN 61000-4-8: 2001

Kavlico Corporation

Minden, 10.04.2013

Geschäftsbereich Pressure
Company division Pressure
Ressort Pressure

Horst Obermeier
Vice President Pressure Division

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Controllers, Refrigeration - Component

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Controllers, Refrigeration - Component

[See General Information for Controllers, Refrigeration - Component](#)

KAVLICO CORP

14401 PRINCETON AVE
MOORPARK, CA 93021 USA

SA10552

Pressure transducers, Model(s) P158-150A-C2C, P158-5007, P158-5008

P500 Series or P528 Series, followed by 15 through 750, or 1B through 50B, followed by A or S, followed by C, D, E, F or H, followed by 1, 2, 3, 4, 5, 6, 9 or 10, followed by A or C.

Pressure-operated electronic refrigeration controllers, Model(s) P4000 followed by 100 through 750, followed by A or S, followed by A or B, followed by 1, 2, 3, or 5, followed by A, B, C, D, E, F, G, H, J, or K.

P4000-5024, P4000-5025, P4000-5035, P4000-5036

Marking: Company name and model designation.

[Last Updated](#) on 2013-03-28

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SA10552

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P4000-5024, P4000-5025, P4000-5035, P4000-5036



Marking: Company name, model designation and Recognized Component Mark for Canada, .
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