

SHINKO DENSHI CO.,LTD.

3-9-11 Yushima, Bunkyo-ku, Tokyo 113-0034 Japan

Phone +81-3-3835-4577 Fax +81-3-5818-6066

VIBRA[®]
Measure the Future

EC declaration of conformity

We,

Shinko Denshi Co.,Ltd.

Address: 3-9-11 Yushima, Bunkyo-ku, Tokyo 113-0034 Japan

hereby declare under solo responsibility that the instrument:

Model :



GZ II /GZH-Ex Series

EC-Type Examination Certificate No: KEMA 08ATEX0054 Marking: II 2G Ex ia II B T4

IECEX Certificate No: IECEX KEM 08.0016 Type of protection: ia Marking: Ex ia II B T4

Manufactured by: Shinko Denshi Co., Ltd.

has been designed to meet the requests of the following Directives:

- "ATEX" directive 94/9/EC - IECEX Scheme- IECEX 02
- EMC Directive 2004/108/EC
- Low Voltage Directive 2006/95/EC

Transported harmonized standard and other technical specifications used to check compliance are:

- EN55022(classB):2006 - EN55024:1998+A1:2001 - EN61000-3-2,-3-3
- EN60079-0:2006 - EN60079-11:2007 - IEC61010-1:2001
- IEC60079-0:2004 - IEC60079-11:2006

Conformity to Directive 94/9/EC has been established by examinations and tests referred by Quality system surveyed by the Notified body with the identification number 0344

Shinko Denshi Co.,Ltd. Tsukuba Plant

4219-71 Takasai, Shimotsuma-city,

Ibaraki 304-0031 Japan

Any modification of the instrument without Authorization of undersigned constitutes a repeal of the declaration.

Date: November 25,2008

Signature:

Kozo Terunuma

Manager of Engineering Division

SHINKO DENSHI CO.,LTD.

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Model :



GZ II /GZH-CEX Series

EC-Type Examination Certificate No.: KEMA 08ATEX0054 Marking: II 2G Ex ia II B T4

IECEx Certificate No.: IECEx KEM 08.0016 Type of protection:ia Marking:Ex ia II B T4

EC Type Approval Certificate No.: T7412 Class II

Manufactured by: Shinko Denshi Co., Ltd.

has been designed to meet the requests of the following Directives:

- "ATEX" directive 94/9/EC - IECEx Scheme- IECEx 02
- Non-automatic weighing instrument Directives 90/384/EEC
- EMC Directive 2004/108/EC
- Low Voltage Directive 2006/95/EC

Transported harmonized standard and other technical specifications used to check compliance are:

-EN45501 - EN55022(classB):2006 -EN55024:1998+A1:2001 - EN61000-3-2,-3-3

-EN60079-0:2006 - EN60079-11:2007 -IEC61010-1:2001

-IEC60079-0:2004 - IEC60079-11:2006

Conformity to Directive 90/384/EEC has been established by examinations and tests referred to in EN45501-8.2.

Conformity to Directive 94/9/EC has been established by examinations and tests referred by Quality system surveyed by the Notified body with the identification number 0344

Compliance was demonstrated by Technical Construction File kept in:

Shinko Denshi Co.,Ltd. Tsukuba Plant

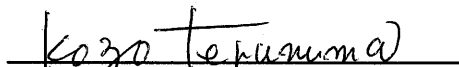
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