



EC Declaration of Conformity

According to Low Voltage Directive 2014/35/EU, EMC Directive 2014/30/EU

Applicant's Name: KOREA FLOWMETER IND.CO.,LTD.
Applicant's Address: #40, Wonchang-ro, 64beon-gil, Seo-gu, Incheon, Republic of Korea
Manufacturer Name: KOREA FLOWMETER IND.CO.,LTD.
Manufacturer Address: #40, Wonchang-ro, 64beon-gil, Seo-gu, Incheon, Republic of Korea

Declares that the product:

Product Name: THERMAL MASS FLOWMETER
Base Model: KMSG-8000
Variant Models: KMSG-8000MT, KMSG-8000MI

To provide the presumption of conformity in accordance to Directive LVD(2014/35/EU), EMC(2014/30/EU); the following harmonized standards and/or other normative documents as referenced within the following official journals are applied in full:

Applicable Regulation/Standards: EN 61010-1:2010
Safety requirements for electrical equipment for
Measurement, control, and laboratory use
EN 61000-6-2 :2005/AC:2005
EN 61000-6-4 :2007/A1:2011

We, **KOREA FLOWMETER IND.CO.,LTD. - #40, Wonchang-ro, 64beon-gil, Seo-gu, Incheon, Republic of Korea**; declares under our sole responsibility that the product(s) described in the table to which this declaration relates is in conformity with the essential requirements and other relevant requirements of the LVD(2014/35/EU), EMC(2014/30/EU).

I, the undersigned, hereby declare that the equipment specified above conforms to the above Standard(s) as described in the attached test report.

Notified Body Involved / Testing Organization : STANDARDS & COMPANIES Laboratory

Point of contact

CHANG SOO, IM Tel: +82-32-584-5301 Fax: +82-32-584-5351
(Name, telephone and Fax)

Republic of Korea. 31. May. 2019

(Place, date of issue)

(Title and signature)

RoHS Directive(2011/65/EU)



EC Declaration of Conformity (DoC)

We, **KOREA FLOWMETER IND.CO.,LTD.**; declare under our sole responsibility that the product(s) described in the Table below to which this declaration relates is in conformity with the essential requirements and other relevant requirements of the Restriction of the use of certain hazardous substances in electrical and electronic equipment Directive(2002/95/EC, 2011/65/EU).

Product / Device Information:

| | |
|--|------------------------|
| Product Type: | THERMAL MASS FLOWMETER |
| Trade Name(s): | KOMETER |
| Further Description: <i>(only where required)</i> | - |
| Model name(s): | KMSG-8000 |

Note 1: Part numbers listed in order of trade name where applicable

Note 2: The Model number as shown is the product family model which all certifications are under.

To provide the presumption of conformity in accordance to Directive 2002/95/EC, 2011/65/EU following harmonized standards and/or other normative documents as referenced within the following official journals are applied in full:

| Directives | Official Journal* | Standard(s) Applied in Full | Date of Withdrawn |
|--------------------------|-------------------|-----------------------------|-------------------|
| 2002/95/EC 2011/65/EU | - | IEC/EN 62321 : 2008 | Not Referenced |

*O.J. C365, C116, C148

Supplementary Information:

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|--|--|
| Notified Body Involved or Testing Organization: | STANDARDS & COMPANIES Laboratory KOTITI Testing & Reseach Institute |
| Technical/Compliance File Held by: | KOREA FLOWMETER IND.CO.,LTD. |
| Place and Date of Issuance: | 3F 44-2, Hangangro-2ga, Yongsan-Gu, Seoul, Republic of Korea |

Signature of Authorized Person:

Name : CHANG SOO, IM / President

31. May. 2019

Date of Signature