

THE INSTITUTION OF GAS ENGINEERS AND MANAGERS

SAFETY SERIES (SR) (2 sides)

AMENDMENTS. AUGUST 2013

These Amendments apply to the following publications:

- **IGEM/SR/4 Edition 3. Communication 1752**
Variable volume gasholders storing lighter than air gases
Amendments: April 2013 (1 side).
- **IGEM/SR/25 Edition 2. Communication 1748**
Hazardous area classification of Natural Gas installations
Amendments: August 2013 (1 side).

If the user copies these amendments onto A4 labels, the Amendments can be cut out and applied to the appropriate places within the relevant technical publications i.e. the individual Amendments are tailored to fit over the existing text.

**IGEM/SR/4 Edition 3
COMMUNICATION 1752
2000**

The following amendments (April 2013) apply to all copies of IGEM/SR/4 Edition 3 published in May 2011.

Clause 3.2.2.1 **Delete 2nd bullet and Notes 1 and 2 entirely. .**

Clause 6.2.1.4 **Delete 1st paragraph entirely. Substitute:**

A full external examination should be carried out annually.

Note: Section 39(2) of the Factories Act was revoked on 6th April 2013. Whilst this removes the statutory requirement to carry out a full external examination once every two years, compliance with this Standard would be expected (see clause 1.7).

**IGEM/SR/25 Edition 2.
COMMUNICATION 1748
2010**

The following amendments (August 2013) apply to all copies of IGEM/SR/25 Edition 2 published in October 2010.

Clause Add new clause

5.1.2.18 *Calculation of the zoning distance*

The zoning distances provided in this Standard have been rounded up in accordance with Table 19 and any calculation of such distances for specific plant or equipment should also be subject to rounding up in accordance with Table 19.

**Sub-Section Delete 21st bullet point entirely. Substitute:
A2.5**

- **IGEM/UP/16** Design for Natural Gas installations on industrial and commercial premises with respect to hazardous area classification and preparation of risk assessments

**Clause Delete 4th paragraph entirely. Substitute:
A5.1**

Further specific information for pipework with $OP \leq 2$ bar is provided in IGEM/UP/16.

END OF AMENDMENTS