

**IGEM/UP/1B Edition 3
COMMUNICATION 1759
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The following Amendments (October 2012) apply to all copies of IGEM/UP/1B Edition 3, published in 2012.

Clause

4.1.2 **Note. 2nd Sentence. Delete entirely.**

Table 4 **Note 4. 2nd and 3rd paragraphs. Delete entirely. Substitute:**

For Butane installations with an OP of 28 mbar, if whilst raising the pressure to the test pressure it were to exceed 21 mbar but not exceed 23 mbar re-adjust the pressure to between 20 and 21 mbar. If the pressure were to exceed 23 mbar it is necessary to drop the pressure back to between 7 and 10 mbar before re-raising the pressure to between 20 and 21 mbar. This helps to ensure that the regulator is not locked-up during the tightness test.

For Butane/Propane installations with an OP of 30 mbar, if whilst raising the pressure to the test pressure it were to exceed 29 mbar but not exceed 31 mbar re-adjust the pressure to between 28 and 29 mbar. If the pressure were to exceed 31 mbar it is necessary to drop the pressure back to between 7 and 10 mbar before re-raising the pressure to between 28 and 29 mbar. This helps to ensure that the regulator is not locked-up during the tightness test.

Appendix

4.3 (e) **Note. Delete entirely. Substitute:**

Note: Avoid higher pressures to prevent regulator lock-up. If whilst raising the pressure to the test pressure it were to exceed 19 mbar but not exceed 21 mbar re-adjust the pressure to between 18 and 19 mbar. If the pressure were to exceed 21 mbar it is necessary to drop the pressure back to between 7 and 10 mbar before raising the pressure to between 18 and 19 mbar. This helps to ensure that the regulator is not locked-up during the tightness test.