FORM C2

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| **GT Ref:** | | **MAM Ref:** | | | **Date:** | |
| **Line number** | **Request for Authorisation to undertake the setting and sealing of meter regulators on medium pressure installations with a badged capacity not exceeding 6m³/hour.** | | | | | |
| Is this request made as part of smart metering?  Yes  No | | | | | |
| 1 | Name and address of organisation submitting this request and installing the meter installation (Correspondence Address). | |  | OAMI Number (If applicable) | |  |
| MAM  Registration Number.(Mandatory) | |  |
| 2 | Name and address of OAMI requesting Authorisation to break a seal and set and seal the meter regulator and any associated pressure control and protection devices. | |  | OAMI number (Mandatory) | |  |
| 3 | **Section A to be completed by the organisation requesting to install the meter installation.** | | | | | |
| 4 | We warrant that any meter installation of the category defined above installed or modified by this organisation following receipt of [ Insert name of GT ] Letter of Authorisation will meet the following conditions: | | | | | |
| 5 | The meter installation & housing are designed and will be installed to comply with the requirements of the BS6400-2:2006. | | | | | |
| 6 | The meter installation will be regulated and the pressure control and protection arrangements of the installation will comply with BS6400-2:2006 Fig [ ] *(See note 1)* | | | | | |
| 7 | The meter installation is capable of sustaining a Design Maximum Incidental Pressure (DMIPu) at the inlet of the meter installation of 2.7 bar without jeopardising the integrity of any connected gas fittings and will have an associated Design Pressure of 2.0 bar. | | | | | |
| 8 | The meter installation will ensure that at gas flow rates greater than 5% of the maximum allowable flow rates, the operating pressure at the outlet of the meter installation is maintained between 15 – 25 mbar when the pressure at the inlet of the meter installation is between the DmPu [ ] and MOPu [ ] (*see note2).* | | | | | |
| 9 | The meter and the installation will meet the requirements Schedule 2B of the Gas Act with respect to compliance with Section 17 of the Gas Act. | | | | | |
| 10 | That the company responsible for undertaking the installation has the appropriate Gas Safe registration and that the individual who undertakes the work holds an appropriate and valid certificate of competence under Nationally Accredited Certification Scheme or ACOP. | | | | | |
| 11 | In the event that my organisation is not OAMI registered, the installation will be inspected by an OAMI in accordance with the Gas Suppliers Standard Licence Conditions. | | | | | |
| 12 | **Signed:** By organisation installing meter installation | | | | | |
| 13 | **Name: Date:** | | | | | |
| 14 | **Position in organisation:** | | | | | |

Note 1: The applicant should state what pressure control Fig number taken from BS6400-2:2006 is to be used and a separate application shall be required for each regulator type e.g. Fig 1A or 1B.

Note 2: Reference to Appendix I table 4

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| **GT Reference Number: Date:** | |
| 15 | **Section B to be completed by the organisation requesting Authorisation to break a seal, set and seal the meter regulator.** |
| 16 | The regulator will be set to ensure a Metering Pressure (Pmi) of *(see note 1)* [ ] mbar |
| 17 | The regulator lock up pressure will not exceed *(see note 1)* [ ] mbar |
| 18 | The relief valve will be set to open at a pressure of *(see note 1)* [ ] mbar |
| 19 | The final safety device will be set at a pressure of *(see note 1)* [ ] mbar |
| 20 | Under all circumstances (including zero flow) the meter installation will protect the installation pipe work, gas fittings and any appliances from being exposed to pressures greater than [ ] mbar. (MIPmi) *(see note 2)* |
| 21 | The meter installation will be clearly labelled with its metering pressure, the pressure any relief valve will open and the limiting pressure of any final protection device. |
| 22 | The company responsible for undertaking any setting or adjustment has the appropriate Gas Safe registration and that the individual who undertakes the work holds an appropriate certificate of competence under Nationally Accredited Certification Scheme or ACOP. |
| 23 | I confirm that this organisation is an OAMI and request Authorisation to break a seal and set and seal the meter regulator and any associated pressure control and protection devices. I also confirm that a Gas Safe registered person with appropriate competencies for this category of work will ensure that the meter regulator, when installed and put to work will not exceed the values stated above. In the event that the meter regulator is adjusted it will be subsequently sealed with this organisation’s seal marked with our OAMI registration number to prevent unauthorised adjustment. |
| 24 | **Signed:**  **(By o**rganisation requesting to break a seal, set and seal the meter regulator). |
| 25 | **Name: Date:** |
| 26 | **Position in Organisation** e.g. Responsible Engineer/Manager |

Note 3: Reference should be made to Appendix I for appropriate values or BS6400-2-2006..

Note 4: Insert the Maximum Incidental Pressure (MIP) of the final protection device (refer to BS6400-2:2006)