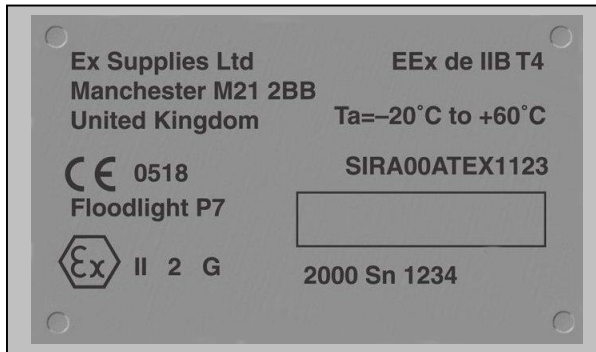




# LEADING STANDARDS IN COMPLIANCE & SAFETY

## ATEX PRODUCT MARKING



All equipment and protective systems compliant to ATEX must be marked legibly and indelibly with the following minimum details as shown below:

### Name and Address of the Manufacturer

This is the 'manufacturer' involved in the production control phase. For example, electrical equipment in Category 1 or 2 which has undergone EU-Type examination and product quality assurance or production quality assurance will be marked with the name and address of the holder of the product/ production quality assurance notification.

For equipment manufactured at two or more locations, each set of markings must be specified. The address may be abbreviated but must include the town/ city and country.

### CE Marking

The CE marking shall generally be no less than 5 mm in height and shall not be affixed to components. It shall be followed by the

identification number of the Notified Body involved in the production control (i.e. 0518 for Sira Certification Service).

### Year of Construction

The product shall be marked with the year in which the product is constructed and the CE marking affixed. This may be part of the serial number.

### The Specific Marking of Explosion Protection followed by the Symbol of the Equipment Group and Category

Equipment Group I (mining) followed by the equipment Category M1 or M2.

Or

Equipment Group II (non-mining) followed by equipment Category 1, 2 or 3.

For equipment Group II, the letter 'G' where explosive atmospheres caused by gases, vapours or mists are concerned and/ or the letter 'D' where explosive atmospheres caused by dusts are concerned.

### Additional Marking Essential for Safe Use

Where compliance with a standard is being claimed, the marking specified in the standard must also be included.

### More Information

For more information please contact us.

**FORM 9189 Issue 7**