



No. KM 56633

BSI hereby grants to:

**Polypipe Building Products Ltd
Broomhouse Lane
Edlington
Doncaster
South Yorkshire
DN12 1ES
United Kingdom**

In respect of:

BS EN 1566-1

**Plastic piping systems for soil and waste discharge
(low and high temperature) within the building
structure-Chlorinated poly(vinyl chloride)(PVC-C).**

the right and Licence to use the Kitemark in accordance with the Kitemark Licence Conditions of Contract governing the use of the Kitemark, as may be updated from time to time by BSI, and as approved by the Registrar under the Trade Marks Act 1994 (the "Conditions"). All defined terms in this Licence shall have the same meaning as in the Conditions.

The use of the Kitemark is authorized in respect of the Product(s) detailed on this Licence provided at or from the above address.

For and on behalf of BSI:

David Ford, Managing Director, BSI Product Services

First granted: 27 Sep 2002

Date: 9 Dec 2008

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Polypipe Building Products Ltd

Doncaster

BS EN 1566-1 : 2000 Plastics piping systems for soil and waste discharge (low and high temperature) within the building structure – Chlorinated poly(vinyl chloride) (PVC-C)

Details of all products covered by this licence are listed on Kitemark schedule document KMSCH56633-Iss1

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The licence remains the property of BSI and shall be returned immediately upon request. This licence does not expire. To check its validity telephone: +44 (0)8450 765600
BSI is incorporated by Royal Charter

BSI
Product Services

BSI Product Services

Kitemark House, Maylands Avenue, Hemel Hempstead, Hertfordshire HP2 4SQ
United Kingdom

Tel: +44 (0)8450 765600 Website: www.bsi-global.com

SCHEDULE OF PRODUCTS COVERED BY KITEMARK LICENCE NUMBER KM 56633

Document number: KMSCH56633-Iss 1

Licensee: Polypipe Building products Doncaster.

Scheme: BS 1566-1:2000 Plastics piping systems for soil and waste discharge (high and low temperature) within the building structure-Chlorinated poly (vinyl chloride) (PVC-C)

| Description | Size (mm) and catalogue ref | | |
|-------------|-----------------------------|--------|--------|
| PIPE | 36 | 43 | 55 |
| | MU 101 | MU 201 | MU 301 |

Note

These pipes are suitable for application area B

The Pipes may be manufactured from a CaZn based MuPVC solvent waste material for extrusions only.