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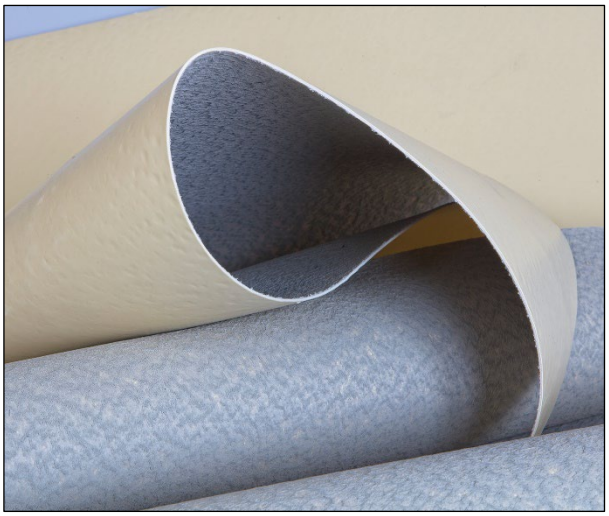
Agrément Certificate
13/5075
Product Sheet 3 Issue 1

SIKA TANKING MEMBRANES

SIKAPROOF A+ MEMBRANES

This Agrément Certificate Product Sheet(1) relates to SikaProof A+(2) Membranes, flexible polyolefin (FPO) sheets for use as damp-proofing and waterproofing membranes for solid concrete floors and walls, underground structures, internally and externally applied tanking below ground and to contribute to restricting the ingress of radon and methane into a building.

(1) Hereinafter referred to as 'Certificate'.
(2) SikaProof is a registered trademark.



The assessment includes

Product factors:

- compliance with Building Regulations
- compliance with additional regulatory or non-regulatory information where applicable
- evaluation against technical specifications
- assessment criteria and technical investigations
- uses and design considerations

Process factors:

- compliance with Scheme requirements
- installation, delivery, handling and storage
- production and quality controls
- maintenance and repair

Ongoing contractual Scheme elements†:

- regular assessment of production
- formal 3-yearly review

KEY FACTORS ASSESSED

Section 1. Mechanical resistance and stability
Section 2. Safety in case of fire
Section 3. Hygiene, health and the environment
Section 4. Safety and accessibility in use
Section 5. Protection against noise
Section 6. Energy economy and heat retention
Section 7. Sustainable use of natural resources
Section 8. Durability

The BBA has awarded this Certificate to the company named above for the products described herein. These products have been assessed by the BBA as being fit for their intended use provided they are installed, used and maintained as set out in this Certificate.

On behalf of the British Board of Agrément

Date of issue: 8 November 2023

Hardy Giesler
Chief Executive Officer

Certificate amended on 20 November 2023 to correct minor text discrepancies on page 4.

This BBA Agrément Certificate is issued under the BBA's Inspection Body accreditation to ISO/IEC 17020. Sections marked with † are not issued under accreditation.
The BBA is a UKAS accredited Inspection Body (No. 4345), Certification Body (No. 0113) and Testing Laboratory (No. 0357).
Readers MUST check that this is the latest issue of this Agrément Certificate by either referring to the BBA website or contacting the BBA directly.
The Certificate should be read in full as it may be misleading to read clauses in isolation.
Any photographs are for illustrative purposes only, do not constitute advice and should not be relied upon.

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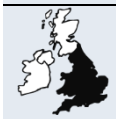
SUMMARY OF ASSESSMENT AND COMPLIANCE

This section provides a summary of the assessment conclusions; readers should refer to the later sections of this Certificate for information about the assessments carried out.

Compliance with Regulations

Having assessed the key factors, the opinion of the BBA is that SikaProof A+ Membranes, if installed, used and maintained in accordance with this Certificate, can satisfy or contribute to satisfying the relevant requirements of the following Building Regulations:



The Building Regulations 2010 (England and Wales) (as amended)

Requirement:	**C1(2)**	**Site preparation and resistance to contaminants**
Comment:		The products will contribute to satisfying this Requirement. See section 3 of this Certificate.
Requirement:	**C2(a)**	**Resistance to moisture**
Comment:		The products, including joints, will enable a structure to satisfy this Requirement. See section 3.3 of this Certificate.
Regulation:	**7(1)**	**Materials and workmanship**
Comment:		The products are acceptable. See sections 8 and 9 of this Certificate.

The Building (Scotland) Regulations 2004 (as amended)

Regulation:	**8(1)**	**Fitness and durability of materials and workmanship**
Comment:		The products are acceptable. See sections 8 and 9 of this Certificate.
Regulation:	**9**	**Building standards - construction**
Standard:	3.1	Site preparation – harmful and dangerous substances
Standard:	3.2	Site preparation – protection from radon gas
Comment:		The products can contribute to satisfying the requirements of these Standards, with reference to clauses 3.1.2(1)(2), 3.1.6(1)(2) and 3.2.2(1)(2). See section 3 of this Certificate.
Standard:	3.4	Moisture from the ground
Comment:		The products will enable a structure to satisfy the requirements of this Standard, with reference to clauses 3.4.2(1)(2), 3.4.3(1)(2), 3.4.4(1)(2) and 3.4.6(1)(2). See section 3 of this Certificate.
Standard:	7.1(a)	Statement of sustainability
Comment:		The products can contribute to satisfying the relevant requirements of Regulation 9, Standards 1 to 6, and therefore will contribute to a construction meeting a bronze level of sustainability as defined in this Standard.
Regulation:	**12**	**Building standards – conversions**
Comment:		Comments in relation to the products under Regulation 9, Standards 1 to 6, also apply to this Regulation, with reference to clause 0.12.1(1)(2) and schedule 6 (1)(2).

(1) Technical Handbook (Domestic).
(2) Technical Handbook (Non-Domestic).

The Building Regulations (Northern Ireland) 2012 (as amended)

Regulation:	**23(a)(i)**	**Fitness of materials and workmanship**
Comment:	**(iii)(b)(i)**	The products are acceptable. See sections 8 and 9 of this Certificate.
Regulation:	**26(1)(b)**	**Site preparation and resistance to contaminants**
Comment:	**26(2)**	The products will contribute to satisfying this Regulation. See section 3 of this Certificate.
Regulation:	**28(a)**	**Resistance to moisture and weather**
Comment:		The products can contribute to satisfying this Regulation. See section 3 of this Certificate.

Additional Information

NHBC Standards 2023

In the opinion of the BBA, SikaProof A+ Membranes, if installed, used and maintained in accordance with this Certificate, can satisfy or contribute to satisfying the relevant requirements in relation to *NHBC Standards*, Chapters 4.1 *Land quality – managing ground conditions*, 5.1 *Substructure and ground-bearing floors* and 5.4 *Waterproofing of basements and other below ground structures*.

Where Grade 3 protection is required and the below ground wall retains more than 600 mm (measured from the top of the retained ground to the lowest finished floor level), the products should be used in combination with either a Type B or C waterproofing protection.

Fulfilment of Requirements

The BBA has judged SikaProof A+ Membranes to be satisfactory for use as described in this Certificate. The products have been assessed as Type A waterproofing protection as defined in BS 8102 : 2022 for the waterproofing of new or existing structures. The membranes can be used internally and externally on concrete substrates to provide an effective barrier to the transmission of liquid water where Grades 1 to 3 waterproofing protection is required, as defined in BS 8102 : 2022.

The products will also contribute to restricting the ingress of radon and methane into a building.

ASSESSMENT

Product description and intended use

The Certificate holder provided the following description for the products under assessment. SikaProof A+ Membranes consist of polyethylene resin extruded monolayer, bonded with a hybrid thermoplastic polyolefins (TPO) cementitious bonding layer.

The products have the nominal characteristics given in Table 1.

Table 1 Nominal characteristics

Characteristics (unit)	Grade	
	A+08	A+12
Thickness (mm)	1.35	1.75
Length (m)	25	20
Mass per unit area ($kg \cdot m^{-2}$)	1.2	1.65
Width (m)	1, 2	1, 2

Ancillary Items

The following ancillary items are essential to use with the product and have been assessed with the products:

- SikaProof Tape A+ N – a self-adhesive tape based on a polyacrylate-adhesive with a carrier film based on the SikaProof A+ membrane
- SikaProof Sandwich Tape – a double-sided adhesive tape based on a polyacrylic adhesive.

The Certificate holder recommends the following ancillary items for use with the products, but these materials have not been assessed by the BBA and are outside the scope of this Certificate:

- SikaProof ExTape 100 — a butyl rubber-based self-adhesive tape used for sealing membrane joints
- Sikadur-Combiflex adhesive — a two-part epoxy adhesive for the Sikadur Combiflex system
- Sikalastic-1K — one-component cementitious mortar, fibre-reinforced for flexible waterproofing and concrete protection
- Sikadur-32 + — a 2-component structural epoxy bonding agent
- SikaProof Patch-200B — a 200 mm wide self-adhesive tape, consisting of SikaProof membrane coated with a butyl adhesive and protected with a release film, used for sealing and repair of the membrane
- SikaProof FixTape-50 — a double-sided, self-adhesive tape based on a butyl rubber adhesive covered with a release liner
- SikaProof Bonding Tape – a self-adhesive tape based on a polyacrylate-adhesive with a non-woven carrier film to facilitate the installation of the SikaProof A+ membrane.
- SikaScreed 20 EBB – a structural bonding product for use bonding of mortars or concrete.
- Sika Damp Proofing Slurry – a one part polymer modified cement based waterproof coating
- Sikaproof Primer-02 – a water based acrylic primer for SikaProof A+
- Sikaproof Adhesive-02 – a cement modified, two part adhesive used to adhere the SikaProof A+ membrane to the concrete substrate.
- Sikadrain 850 Geo – a drainage and protection sheet produced from high density polyethylene (HDPE) with dimples 10 mm high and a filtration layer of geotextile (PP) bonded on the top.

Applications

The products are intended for use on below ground structures in the following situations to form a pre-applied damp-proofing, waterproofing and gas protection for use in the following applications:

- concrete blinding with a smooth surface finish (an additional geotextile layer is recommended, > 300 $g.m^2$ depending on the blinding)
- formwork
- rigid thermal insulation
- plywood.

Product assessment – key factors

The products were assessed for the following key factors, and the outcome of the assessments is shown below. Conclusions relating to the Building Regulations apply to the whole of the UK unless otherwise stated.

1 Mechanical resistance and stability

Data were assessed for the following characteristics.

1.1 Mechanical resistance and stability

1.1.1 Results of mechanical resistance tests are given in Table 2.

Table 2 Mechanical resistance

Product assessed	Assessment method	Requirement	Result
A representative related product	Resistance to low temperature to BS EN 495-5 : 2001	Value achieved	-25°C
A representative related product	Determination of resistance to static loading to BS EN 12730 : 2001	20 kg	Pass
A representative related product	Determination of resistance to static loading to BS EN 12730 : 2001	20 kg	Pass
SikaProof A+08	Strength of adhesive bond to ASTM D903	Value achieved	49 N/50 mm
A representative related product	Resistance to chisel impact to BBA method T1/13 Issue 1 : 1997 0°C 20°C	Value achieved	 Puncture, part penetration Puncture, full penetration
A representative related product	Resistance to chisel impact to BBA method T1/13 Issue 1 : 1997 0°C 20°C	Value achieved	 Severe indentation Severe indentation

1.1.2 On the basis of data assessed, the products are capable of accommodating the minor movements likely to occur under normal service conditions.

1.1.3 The products can accept the limited foot traffic and light loads associated with installation and maintenance.

1.1.4 The products can be damaged by sharp objects, and care must be taken particularly when they are exposed during construction and back filling or screeding operations.

1.1.5 Special protection sheets must be used during backfilling to prevent damage to the membranes.

2 Safety in case of fire

Not applicable.

3 Hygiene, health and the environment

Data were assessed for the following characteristics.

3.1 Resistance to moisture

3.1.1 Results of resistance to moisture tests are given in Table 3.

Table 3 Resistance to moisture

Product assessed	Assessment method	Requirement	Result
A representative related product	Water vapour diffusion to BS EN 1931 : 2000 S_d=μ·d	Value achieved	46.7 m
SikaProof A8+	Tensile strength and elongation at break to BS EN 12311-2 : 2013	Value achieved	
	Longitudinal		520N·(50 mm)$^{-1}$ / 365%
	Transverse		249N·(50 mm)$^{-1}$ / 170%
SikaProof A12+	Tensile strength and elongation at break to BS EN 12311-2 : 2013 N/50 mm	Value achieved	
	Longitudinal		575N·(50 mm)$^{-1}$ / 301%
	Transverse		418N·(50 mm)$^{-1}$ / 175%
SikaProof A8+	Nail tear to BS EN 12310-1 : 2000	Value achieved	
	Longitudinal		400N
	Transverse		400N
SikaProof A12+	Nail tear to BS EN 12310-1 : 2000	Value achieved	
	Longitudinal		550N
	Transverse		550N

3.1.2 On the basis of data assessed, the products are satisfactory for use as Type A waterproofing protection as defined in BS 8102 : 2022 for the waterproofing of new or existing structures.

3.1.3 The products, including joints, when completely sealed and consolidated, will adequately resist the passage of moisture from the ground into the structure and will enable a structure to comply with the requirements of the national Building Regulations.

3.2 Resistance to underground gases

3.2.1 Results of resistance to hazardous ground gases tests are given in Table 4.

Table 4 Measured gas transmission rates

Product assessed	Assessment method	Requirement	Result
A representative related	Radon diffusion coefficient to a Slovakian Medical University internal method	Value achieved	2 x 10^{-12}m^2·s^{-1}
A representative related	Radon diffusion coefficient to a Slovakian Medical University internal method	Value achieved	5.3 x 10^{-12} m^2.s^{-1}
A representative related	Methane gas transmission rate to BS IS0 15105-1 : 2007	BS 8485 : 2015 ≤ 0.40 ml.m^2.day.atm^{-1}	294 ml·m²·day·atm^{-1}
A representative related	Methane gas transmission rate to BS IS0 15105-1 : 2007	BS 8485 : 2015 ≤ 0.40 ml.m^2.day.atm^{-1}	242 ml·m²·day·atm^{-1}

3.2.2 The products in isolation do not satisfy the requirements for a gas-resistant membrane as defined in BS 8485 : 2015. However they will contribute to restricting the ingress of radon and methane into buildings from naturally occurring sources under certain conditions.

3.2.3 The results of an independent assessment of SikaProof A+08 and SikaProof A+12 indicate that, when installed as a waterproofing membrane fully bonded to concrete (suitable for Grade 2 or 3 waterproofing), following the SikaProof guidelines and application, the products can provide a similar performance in terms of gas protection to a structural barrier and separate gas-resistant membrane, as defined in BS 8485 : 2015. The Certificate holder must be contacted for more details relating to the performance to be expected from a specific installation.

4 Safety and accessibility in use

Not applicable.

5 Protection against noise

Not applicable.

6 Energy economy and heat retention

Not applicable.

7 Sustainable use of natural resources

Not applicable.

8 Durability

8.1 The potential mechanisms for degradation and the known performance characteristics of the materials in this product were assessed.

8.2 Specific test data were assessed as shown in Table 5.

Table 5 Durability tests

Product assessed	Assessment method	Requirement	Result
SikaProof A+08 Tape A+N	Air pressure at joint to MOAT 27 : 1983 aged for 84 days 70°C	10 kPa	Pass
SikaProof A+08 Sandwich Tape	Air pressure at joint to MOAT 27 : 1983 aged for 84 days 70°C	10 kPa	Pass
SikaProof A+08 Sandwich Tape 84 days 70°C	Shear resistance of joint to BS EN 12317-2 : 2010	>75% retained strength	Pass

8.3 Service life

Under normal service conditions, the products will provide an effective barrier to the transmission of water and water vapour will contribute to restricting the ingress of radon and methane for the life of the structure in which they are incorporated.

PROCESS ASSESSMENT

Information provided by the Certificate holder was assessed for the following factors:

9 Design, installation, workmanship and maintenance

9.1 Design

9.1.1 The design process was assessed by the BBA against the requirements of BS 8000-4 : 1989, BS 8102 : 2022, BS 8485 : 2015, CP 102 : 1973 Section 3, this Certificate and the Certificate holder's instructions and the following requirements apply in order to satisfy the performance assessed in this Certificate.

9.1.2 The design of gas protection systems must be carried out by suitably experienced and competent individuals with sufficient knowledge of ground gas risk and the relevant construction methods and materials.

9.1.3 Where required the continuity of the gas protection must extend over the footprint of the building, and the products must be sealed to a gas-resistant DPC.

9.1.4 In gas/chemical applications, hot air welding specifications must be obtained from the Certificate holder, but such advice is outside the scope of this Certificate.

9.1.5 Where the construction is subject to NHBC requirements, reference must be made to NHBC NF94 *Hazardous Ground Gas – an essential guide for housebuilders,* figure 4.8, which states requirements for gas transmission rates and minimum membrane thicknesses.

9.2 Installation

9.2.1 Installation instructions provided by the Certificate holder were assessed and judged to be appropriate and adequate.

9.2.2 Installation must be carried out in accordance with this Certificate and the Certificate holder's instructions and, where relevant, by following the relevant clauses of BRE Report BR 211 : 2015, BS 8485 : 2015 and NHBC NF 94.

9.2.3 The products can be installed in all normal site conditions provided that the air temperature is not below 5°C, to prevent the risk of surface condensation.

9.2.4 The products must normally only be installed over a surface that has a smooth finish, ie it must be free from voids, projections and mortar deposits (see section 9.2.5). Surfaces must also be dry and free from dust and frost.

9.2.5 Unless the base is smooth, a surface blinding of soft sand (or similar material) must be used to prevent puncturing during installation, or when concrete screed is being placed.

9.2.6 The products must be protected as soon as possible after they are installed to minimise direct foot trafficking. Direct trafficking by vehicles must be avoided.

Procedure

9.2.7 The products are laid out in sheets horizontally or vertically using 1 or 2 m width rolls (as appropriate) and the sheets are bonded together using the self-adhesive tape (SikaProof Tape A+ N) or the double-sided tape (SikaProof Sandwich Tape).

9.2.8 After the installation is completed, the installation is inspected to check all overlap joints, connections and details, to ensure they are correctly installed.

9.2.9 After the reinforcement is fixed and before the concrete is poured, a final inspection is mandatory to check if there is any damage or other influences that could impair the full-surface bond formation of SikaProof A+ to the structural concrete.

9.2.10 After removing the formwork, all penetrations (such as tie-bars), any construction or expansion joints (if not sealed internally) and any membrane damage must be sealed using the appropriate SikaProof A+ accessories or complementary Sika waterproofing solution (eg SikaProof Patch-200 B or the Sikadur Combiflex SG system).

9.2.11 After removing the formwork, the SikaProof A+ membrane system must be inspected, and repaired if any damage has occurred. The membrane must be protected against any accidental damage to the membrane (eg placing of sharp material).

9.2.12 The membrane must be protected from UV radiation, and mut not be left exposed for a period of greater than 90 days.

9.2.13 Joints in vertical areas must point downwards to shed water away from the structure.

9.3 Workmanship

Practicability of installation was assessed by the BBA on the basis of the Certificate holder's information. To achieve the performance described in this Certificate, installation of the products must be carried out by installers trained and approved by the Certificate holder.

9.4 Maintenance and repair

9.4.1 As the products are confined and have suitable durability, maintenance is not required. However, any damage occurring during installation must be repaired in accordance with section 9.4.2 prior to backfilling.

9.4.2 Any damage to the membranes must be sealed on the internal side of the membranes with sections of membrane and sealed with SikaProof Tape A+ N, or SikaProof Sandwich Tape.

10 Manufacture

10.1 The production processes for the products have been assessed, and provide assurance that the quality controls are satisfactory according to the following factors:

10.1.1 The manufacturer has provided documented information on the materials, processes, testing and control factors.

10.1.2 The quality control operated over batches of incoming materials has been assessed and deemed appropriate and adequate.

10.1.3 The quality control procedures and product testing to be undertaken have been assessed and deemed appropriate and adequate.

10.1.4 The process for management of non-conformities has been assessed and deemed appropriate and adequate.

10.1.5 An audit of each production location was undertaken, and it was confirmed that the production process was in accordance with the documented process, and that equipment has been properly tested and calibrated.

† 10.2 The BBA has undertaken to review the above measures on a regular basis through a surveillance process, to verify that the specifications and quality control operated by the manufacturer are being maintained.

11 Delivery and site handling

11.1 The Certificate holder stated that the products are delivered to site in rolls wrapped in a yellow polythene film with a self-adhesive label bearing the Certificate holder's name and traceability information.

11.2 Delivery and site handing must be performed in accordance with the Certificate holder's instructions and this Certificate, including:

11.2.1 The rolls must be stacked in a horizontal position, in dry conditions and at temperatures between 5 and 30°C and must be protected from direct sunlight, rain, snow and ice.

11.2.2 The SikaProof A+08 membranes are available in 30 and 60 kg rolls, and the SikaProof A+12 membranes are available 33 and 66 kg rolls.

ANNEX A – SUPPLEMENTARY INFORMATION †

Supporting information in this Annex is relevant to the product but has not formed part of the material assessed for the Certificate.

Construction (Design and Management) Regulations 2015
Construction (Design and Management) Regulations (Northern Ireland) 2016

Information in this Certificate may assist the client, designer (including Principal Designer) and contractor (including Principal Contractor) to address their obligations under these Regulations.

CE marking

The Certificate holder has taken the responsibility of CE marking the products in accordance with harmonised European Standard EN 13967 : 2012.

Management Systems Certification for production

The management system of Sika Limited has been assessed and registered as meeting the requirements of BS EN ISO 9001 : 2015 by TÜV Nord Cert (Certificate 44 100 101403) and SGS (Certificate CH18/1439).

Additional information on installation

A.1 For applications on concrete blinding with a smooth surface finish, an additional geotextile layer > 300 g·m^2 is recommended.

Bibliography

BRE Report BR 211 : 2015 *Radon: Guidance on protective measures for new buildings*

BS 8000-4 : 1989 *Workmanship on building sites — Code of practice for waterproofing*

BS 8102 : 2022 *Code of practice for protection of below ground structures against water from the ground*

BS 8485 : 2015 + A1 : 2019 *Code of practice for the design of protective measures for methane and carbon dioxide ground gases for new buildings*

BS EN 1931 : 2000 *Flexible sheets for waterproofing — Bitumen, plastic and rubber sheets for roof waterproofing. Determination of water vapour transmission properties*

BS EN 495-5 : 2001 *Flexible sheets for waterproofing — Determination of foldability at low temperature — Plastic and rubber sheets for roof waterproofing*

BS EN 12317-2 : 2010 *Flexible sheets for waterproofing — Determination of shear resistance of joints — Plastic and rubber sheets for roof waterproofing*

BS EN 12730 : 2001 Flexible sheets for waterproofing — Bitumen, plastic and rubber sheets for roof waterproofing — Determination of resistance to static loading

BS EN 12310-1 : 2000 *Flexible sheets for waterproofing — Determination of resistance to tearing (nail shank) — Bitumen sheets for roof waterproofing*

EN 13967 : 2012 + A1 : 2017 *Flexible sheets for waterproofing — Plastic and rubber damp proof sheets including plastic and rubber basement tanking sheet — Definitions and characteristics*

BS EN ISO 9001 : 2015 *Quality management systems — Requirements*

BS ISO 15105-1 : 2007 *Plastics — Film and sheeting — Determination of gas — transmissions rate — Differential-pressure methods*

CP 102 : 1973 *Code of practice for protection of buildings against water from the ground*

EN 12311-2 : 2013 *Flexible sheets for waterproofing — Determination of tensile properties — Plastic and rubber sheets for roof waterproofing*

Conditions

1 This Certificate:

- relates only to the product that is named and described on the front page
- is issued only to the company, firm, organisation or person named on the front page – no other company, firm, organisation or person may hold or claim that this Certificate has been issued to them
- is valid only within the UK
- has to be read, considered and used as a whole document – it may be misleading and will be incomplete to be selective
- is copyright of the BBA
- is subject to English Law.

2 Publications, documents, specifications, legislation, regulations, standards and the like referenced in this Certificate are those that were current and/or deemed relevant by the BBA at the date of issue or reissue of this Certificate.

3 This Certificate will be displayed on the BBA website, and the Certificate Holder is entitled to use the Certificate and Certificate logo, provided that the product and its manufacture and/or fabrication, including all related and relevant parts and processes thereof:

- are maintained at or above the levels which have been assessed and found to be satisfactory by the BBA
- continue to be checked as and when deemed appropriate by the BBA under arrangements that it will determine
- are reviewed by the BBA as and when it considers appropriate.

4 The BBA has used due skill, care and diligence in preparing this Certificate, but no warranty is provided.

5 In issuing this Certificate the BBA is not responsible and is excluded from any liability to any company, firm, organisation or person, for any matters arising directly or indirectly from:

- the presence or absence of any patent, intellectual property or similar rights subsisting in the product or any other product
- the right of the Certificate holder to manufacture, supply, install, maintain or market the product
- actual installations of the product, including their nature, design, methods, performance, workmanship and maintenance
- any works and constructions in which the product is installed, including their nature, design, methods, performance, workmanship and maintenance
- any loss or damage, including personal injury, howsoever caused by the product, including its manufacture, supply, installation, use, maintenance and removal
- any claims by the manufacturer relating to UKCA marking and CE marking.

6 Any information relating to the manufacture, supply, installation, use, maintenance and removal of this product which is contained or referred to in this Certificate is the minimum required to be met when the product is manufactured, supplied, installed, used, maintained and removed. It does not purport in any way to restate the requirements of the Health and Safety at Work etc. Act 1974, or of any other statutory, common law or other duty which may exist at the date of issue or reissue of this Certificate; nor is conformity with such information to be taken as satisfying the requirements of the 1974 Act or of any statutory, common law or other duty of care.

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