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Agrément Certificate

19/5701

Product Sheet 1 Issue 2

HOMELINE CLADDING SYSTEMS

HOMELINE PVC-UE CLADDING SYSTEM

This Agrément Certificate Product Sheet⁽¹⁾ relates to the Homeline PVC-UE Cladding System, comprising coloured PVC-UE cladding planks and rigid PVC-U trims, for use as protective/decorative cladding over external masonry and timber frame walls (with or without sheathing) of new and existing domestic and non-domestic buildings, subject to height restrictions.

(1) Hereinafter referred to as 'Certificate'.

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 system described herein. This system has been assessed by the BBA as being fit for its intended use provided it is installed, used and maintained as set out in this Certificate.

On behalf of the British Board of Agrément

Date of Second issue: 8 December 2025

Originally certified on 14 October 2019

Hardy Giesler
Chief Executive Officer

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 the Homeline PVC-UE Cladding System, 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:	A1	Loading
Comment:		The system can contribute to satisfying this Requirement. See section 1 of this Certificate.
Requirement:	B3(4)	Internal fire spread (structure)
Comment:		The system can contribute to satisfying this Requirement. See section 2 of this Certificate.
Requirement:	B4(1)	External fire spread
Comment:		Use of the system is restricted by this Requirement. See section 2 of this Certificate.
Requirement:	C2(b)	Resistance to moisture
Comment:		The system can contribute to satisfying this Requirement. See section 3 of this Certificate.
Regulation:	7(1)	Materials and workmanship
Comment:		The system is acceptable. See sections 8 and 9 of this Certificate.
Regulation:	7(2)	Materials and workmanship
Comment:		The system is restricted by this Regulation. See section 2 of this Certificate.



The Building (Scotland) Regulations 2004 (as amended)

Regulation:	8(1)(2)	Fitness and durability of materials and workmanship
Comment:		The system is acceptable. See sections 8 and 9 of this Certificate.
Regulation:	8(3)	Fitness and durability of materials and workmanship
Comment:		The system is restricted by this Regulation. See section 2 of this Certificate.
Regulation:	9	Building standards – construction
Standard:	1.1(a)(b)	Structure
Comment:		The system can contribute to satisfying the Standard, with reference to clause 1.1.1 ⁽¹⁾⁽²⁾ . See section 1 of this Certificate.
Standard:	2.4	Cavities
Comment:		The system can contribute to satisfying this Standard, with reference to clause 2.4.2 ⁽¹⁾⁽²⁾ . See section 2 of this Certificate.
Standard:	2.6	Spread to neighbouring buildings
Comment:		The system is restricted by this Standard, with reference to clauses 2.6.4 ⁽¹⁾⁽²⁾ , 2.6.5 ⁽¹⁾ and 2.6.6 ⁽²⁾ . See section 2 of this Certificate.

Standard:	2.7	Spread on external walls
Comment:		The system is restricted by this Standard, with reference to clause 2.7.1 ⁽¹⁾⁽²⁾ . See section 2 of this Certificate.
Standard:	3.10	Precipitation
Comment:		The system can contribute to satisfying this Standard. See section 3 of this Certificate.
Standard:	7.1(a)	Statement of sustainability
Comment:		The system 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 – conversion
Comment:		All comments given for this system 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(1)(a)(i)	Fitness of materials and workmanship
Comment:	(iii)(b)(i)	The system is acceptable. See sections 8 and 9 of this Certificate.
Regulation:	23(2)	Fitness of materials and workmanship
Comment:		The system is restricted by this Regulation. See section 2 of this Certificate.
Regulation:	28(b)	Resistance to moisture and weather
Comment:		The system can contribute to satisfying this Regulation. See section 3 of this Certificate.
Regulation:	30	Stability
Comment:		The system can contribute to satisfying this Regulation. See section 1 of this Certificate.
Regulation:	35(4)	Internal fire spread – structure
Comment:		The system can contribute to satisfying this Regulation. See section 2 of this Certificate.
Regulation:	36(a)	External fire spread
Comment:		The system is restricted by this Regulation. See section 2 of this Certificate.

Fulfilment of Requirements

The BBA has judged the Homeline PVC-UE Cladding System to be satisfactory for use as described in this Certificate. The system has been assessed as coloured PVC-UE cladding planks and rigid PVC-U trims for use as protective/decorative cladding over external masonry and timber frame walls (with or without sheathing) of new and existing domestic and non-domestic buildings, subject to height restrictions.

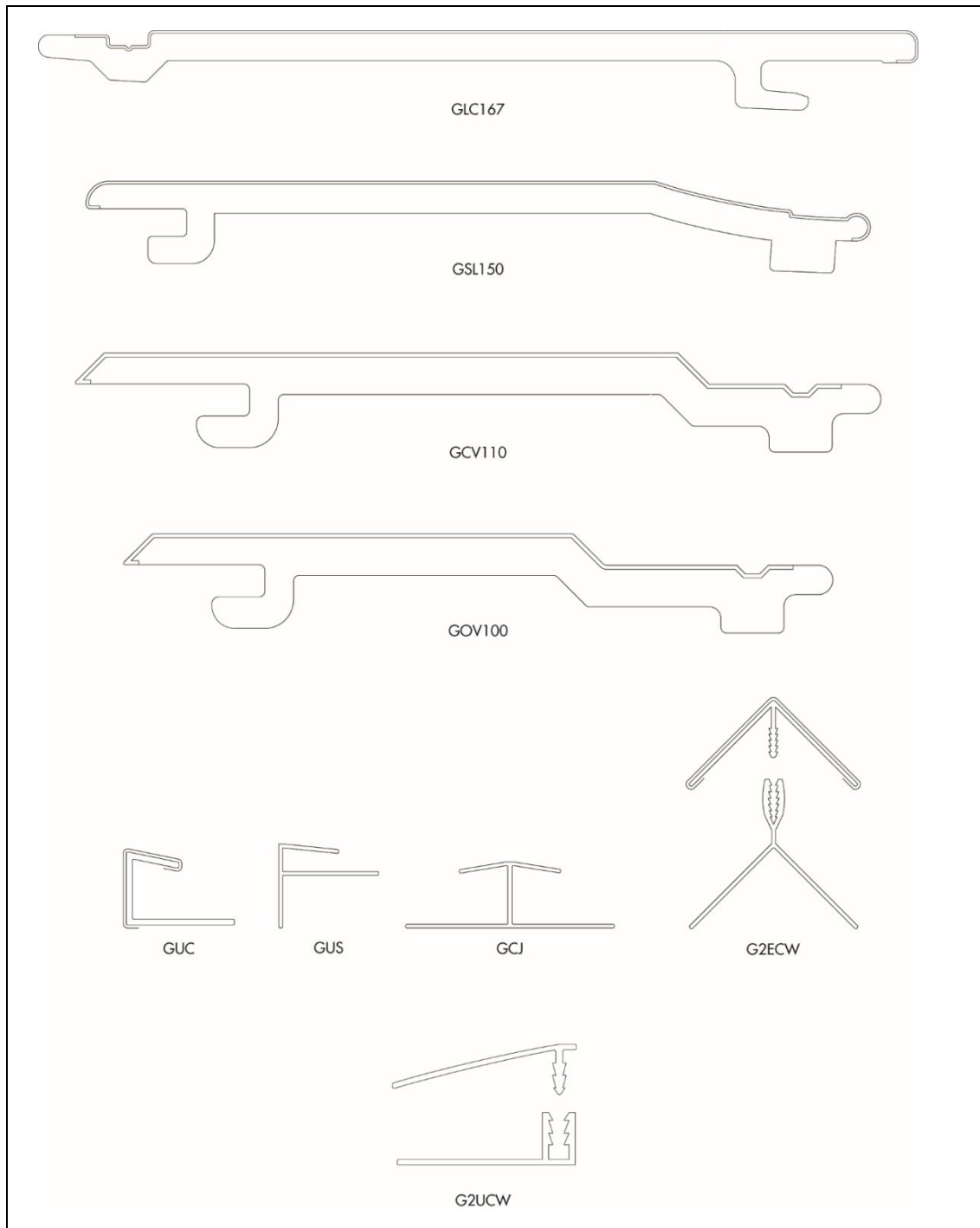
ASSESSMENT

Product description and intended use

The Certificate holder provided the following description for the system under assessment. The Homeline PVC-UE Cladding System comprises a range of cellular PVC-U (PVC-UE) interlocking planks with a shiplap joint and matching rigid PVC-U trims (see Figure 1). The system is available in White, Blue White, Grey and Black and with the following coloured laminated foil finishes:

- Cream
- Dark Grey
- Light Oak
- Chartwell Green
- Rosewood
- White
- Mahogany
- Agate Grey
- Rustic Green
- Royal Blue
- Irish Oak
- Slate Grey
- Anthracite Grey
- Black.

Figure 1 Cladding planks and trims



The characteristics of the planks are given in Table 1. The PVC-UE products are composed of a cellular calcium/zinc PVC-U core beneath a rigid outer weathering impact-modified calcium/zinc PVC-U skin.

Table 1 Characteristics of planks

Characteristic (unit)	GLC167	GSL150/ESL 150	GCV110	GOV100
Standard length (m)	5	5	5	5
Cover height (mm)	204.5	171	140.5	123
Nominal thickness (mm)	7.0	7.0	7.25	7.0

The extruded trims are composed of injection-moulded impact-modified rigid PVC-U mouldings and are available in all of the colours given above.

Ancillary Items

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

- stainless steel cladding pins — 30mm long flat-headed nails, used to 'secret-fix' cladding planks and to fix PVC-U trims to timber battens
- breather membrane — for use with the system on non-weathertight substrates
- timber battens — preservative-treated battens measuring not less than 25 by 38 mm, to provide support for cladding
- G2UCW cladding trim
- GUC cladding U-trim
- G2ECW external corner trim
- GCJ butt joint trims.

Product assessment – key factors

The system was assessed for the following key factors, and the outcome of the assessments are 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 Resistance to impact

1.1.1 Results of testing for impact resistance are given in Table 2

Table 2 Resistance to impact

Product assessed	Assessment method	Requirement	Result
GOV 100W (White)	Resistance to impact to BS EN 13245-2 : 2008	No damage	Pass
GSL 150BL (Black)	Resistance to impact to BS EN 13245-2 : 2008	No damage	Pass
GSL 150W (White)	Hard body impact to a BBA method	Value achieved	3 Joules
GSL 150LO foiled (Light Oak)	Hard body impact to a BBA method	Value achieved	3 Joules

1.1.2 On the basis of data assessed, the system is suitable for use in above ground-floor level in locations where it is unlikely to be subjected to impact from thrown or kicked objects.

1.2 Strength and stability

1.2.1 The result of tests for flexural strength are given in Table 3.

Table 3 Flexural strength

Product assessed	Assessment method	Requirement	Result
GSL 150W (white)	BS EN ISO 178 : 2010	Value achieved	Mean = 16.04 MPa

1.2.2 The result of a test for nail pull through are given in Table 4.

Table 4 Mean pull through resistance⁽¹⁾

Product assessed	Assessment method	Requirement	Result
GSL 150W (white) Fixings: 30 mm cladding pins with a nail head of 4.5 mm	A BBA test method	Value achieved	Mean 363 N

(1) For design value calculations, a partial factor of 3 must be applied.

1.2.3 The pull through resistance of alternative fixings must be established by testing on a case-by-case basis.

1.2.4 On the basis of data assessed, the system can be designed to resist the wind loads likely to be encountered in service.

2 Safety in case of fire

Data were assessed for the following characteristics.

2.1 Reaction to fire

2.1.1 Results of reaction to fire tests are given in Table 5.

Table 5 Reaction to fire

Product assessed	Assessment method	Construction	Result
Black cladding plank GSL150BP Thickness – 7 mm	BS EN 13501-1 : 2018 ⁽¹⁾	Substrate: 12.5 mm gypsum plasterboard substrate Subframe: timber battens Cavity: ≥ 38 mm Panel fixings: screws	D-s3, d2
Grey cladding planks GSL150 Thickness – 7 mm	BS EN 13501-1 : 2018 ⁽¹⁾	Substrate: 12.5 mm gypsum plasterboard substrate Subframe: timber battens Cavity: ≥ 38 mm Panel fixings: screws	D-s3, d2
White cladding planks GSL 150W Thickness – 7 mm	BS EN 13501-1 : 2018 ⁽¹⁾	Substrate: 12.5 mm gypsum plasterboard substrate Subframe: timber battens Cavity: ≥ 38 mm Panel fixings: screws	D-s3, d2

(1) Report reference WF 540006, issued by Warrington fire; copies available from the Certificate holder on request.

2.1.2 The classifications and permissible areas of use of other colours and constructions must be established in accordance with the documents supporting the national Building Regulations

2.1.3 On the basis of data assessed, the systems in Table 5 will be restricted in use under the documents supporting the national Building Regulations:

2.1.3.1 In England, the systems must not be used less than 1 m from a relevant boundary or on residential buildings more than 11 m in height or on any other buildings more than 18 m in height. Restrictions also apply on assembly and recreation buildings 18 m or less in height. They must also be included in calculations of unprotected area.

2.1.3.2 In Wales and Northern Ireland, the systems must not be used less than 1 m from a relevant boundary or on buildings 18 m or more in height. Restrictions also apply on assembly and recreation buildings less than 18 m in height. They must also be included in calculations of unprotected area.

2.1.3.3 In Scotland, the systems must not be used 1 m or less from a relevant boundary or on buildings with a storey 11 m or more above the ground. Restrictions also apply on entertainment, assembly, hospital and residential care buildings with a topmost storey less than 11 m above the ground. They must also be included in calculations of unprotected area.

2.1.4 Designers must refer to the documents supporting the national Building Regulations and guidance for alternative approaches and detailed conditions of use, particularly in respect of the requirements for substrate fire performance, cavity barriers, service penetrations and combustibility limitations for other materials and components used in the overall wall construction (for example, thermal insulation).

3 Hygiene, health and the environment

Data were assessed for the following characteristic.

3.1 Weathertightness

The system is not designed to be airtight or watertight but will limit the passage of water to the supporting structure and is suitable for use with a drained and ventilated cavity.

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

Data were assessed for the following characteristics.

7.1 Reuse and recyclability

The PVC-U and the PVC-UE profile material can be recycled.

8 Durability

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

8.2 Specific test data were assessed as given in Table 6.

Table 6 Durability

Product assessed	Assessment method	Requirement	Result
GSL 150BL (Black)	Resistance to impact to BS EN 13245-2 : 2008 UV aged to BS EN ISO 4892-3 : 2016 method A, 1000 hours	No damage	Pass
GSL 150LO foiled (Light Oak)	Adhesive bond strength of foil to BS EN 7722 : 2010	No peel	Pass
A representative related product (White)	Colourfastness to BS 7619 : 1993, Clause 8.1 UV aged to BS EN ISO 4892-2 : 2006 for 4000 hours	No significant colour change	Pass
A representative related product (Dark Grey foil)	Colourfastness – BBA method UV aged according to BS EN ISO 4892-3 : 2016 using UVA340 lamps for 1500 hours	No significant colour change	Pass
A representative related product (skin Black)	Colourfastness – BBA method UV aged according to BS EN ISO 4892-3 : 2016 using UVA340 lamps for 1500 hours	No significant colour change	Pass
A representative related product (Royal Blue laminated foil)	Colourfastness – BBA method UV aged according to BS EN ISO 4892-3 : 2016 using UVA340 lamps for 1500 hours	No significant colour change	Pass
A representative related product (Rustic Green laminated foil)	Colourfastness to a BBA method UV aged according to BS EN ISO 4892-3 : 2016 using UVA340 lamps for 1500 hours	No significant colour change	Pass
A representative related product (Dark Grey laminated foil)	Cross-cut adhesion to BS EN ISO 2409 : 2013	Classification achieved	0

8.3 Service life

Under normal service conditions, the system will have a life in excess of 35 years, provided it is designed, installed and maintained in accordance with this Certificate and the Certificate holder's instructions.

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, and the following requirements apply in order to satisfy the performance assessed in this Certificate.

9.1.2 The structural properties of the substrate must be checked by a suitably competent and experienced individual to ensure that the substrate can resist and transfer all design actions expected during the service life of the system, including the loads transferred by the cladding system, satisfactorily.

9.1.3 Brick or blockwork walls must be constructed in the conventional manner, in accordance with the national Building Regulations and BS EN 1996-1-1 : 2022 and BS EN 1996-2 : 2024, and their UK National Annexes.

9.1.4 Timber stud walls must be designed and constructed in accordance with BS EN 1995-1-1 : 2004 and its UK National Annex. Studding and framing must be adequately supported by noggings to ensure rigidity.

9.1.5 The contribution of the system to the stability of the substrate wall must be assumed to be negligible.

9.1.6 The system must be fixed to suitable preservative-treated timber battens (measuring not less than 25 by 38 mm) rigidly fixed to studding (not unsupported sheathing) or masonry substrate at maximum 600 mm centres. The adequacy of the fixing of these battens to the substrate is outside the scope of this Certificate.

9.1.7 Design wind actions must be assessed by a suitably competent and experienced individual in accordance with BS EN 1991-1-4 : 2005 and its UK National Annex. Due consideration must be given to higher pressure coefficients applicable to corners of the building as recommended in this Standard.

9.1.8 The spacing of the timber battens and adequacy of fixings for a particular installation must similarly be established by a suitably competent and experienced individual.

9.1.9 Cellular PVC-U has a similar coefficient of thermal expansion to that of conventional rigid PVC-U. To avoid distortion in service, care must be taken not to install the cladding in extremes of temperature (ie below 5°C or above 25°C) and to allow adequate gaps for expansion.

9.1.10 Expansion gaps of 5 mm for light-coloured planks and 8 mm for coloured planks must be provided at the ends of each 5 m plank.

9.1.11 Provision must always be made to allow water that has penetrated behind the cladding to drain away. Ventilation and drainage are achieved by drilling through the starter trim and top finishing trim in accordance with the Certificate holder's instructions.

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. A summary of instructions and guidance is provided in Annex A of this Certificate.

9.2.3 The system can be worked using normal woodworking tools for cutting, drilling and shaping. Hand-held and bench-mounted power tools with a carbide-tipped blade must be run at speeds similar to, or higher than, those normally used for timber.

9.2.4 Where necessary, components are cut to size and shape with a fine-toothed saw. When using power tools to cut or shape the components, eye protection and a coarse-particle dust mask must be used.

9.2.5 Where butt joints are made between planks, the ends of both planks must be fixed to battens.

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 system must be carried out by a competent general builder, or a contractor, experienced with this type of system.

9.4 Maintenance and repair

9.4.1 Ongoing satisfactory performance of the system in use requires that it is suitably maintained. The guidance provided by the Certificate holder was assessed by the BBA and found to be appropriate and adequate.

9.4.2 The following requirements apply in order to satisfy the performance assessed in this Certificate:

9.4.2.1 The system can be washed with water and detergent. Solvent-based cleaners must not be used.

9.4.2.2 Replacement of a damaged section can be carried out but may require the temporary removal of undamaged planks above the damaged area.

9.4.2.3 The system must not be painted.

10 Manufacture

10.1 The production processes for the system 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 system is delivered to site in packs sealed in polythene sleeves packaging bearing the Certificate holder's name and the product description, pack number, stock code number, stillage number, batch reference number, and quantity per pack. Pack quantities vary dependent upon the type of profile.

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

11.2.1 Unloading must be carried out by hand to avoid damage to the components. Packs must be stored flat in their protective wrapping on a clean, level surface. Stacks must not exceed one metre in height and must be restrained to prevent collapse. It is recommended that additional protection is provided when planks are stored in the open by keeping the components under cover.

11.2.2 Care must be taken to avoid contact with solvents or materials containing volatile organic components.

Supporting information in this Annex is relevant to the system 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.

UKCA marking

The Certificate holder has taken the responsibility of UKCA marking the system in accordance with EN 13245-2 : 2008.

CE marking

The Certificate holder has taken the responsibility of CE marking the system in accordance with EN 13245-2 : 2008.

Management Systems Certification for production

The management system of the manufacturer has been assessed and registered as meeting the requirements of ISO 9001 : 2015 and ISO 14001 : 2015 by BSI (Certificates FM537077 and EMS565873 respectively).

Additional information on preparation and installation

Preparation

A.1 The system should be installed over a timber stud frame or over a masonry or block substrate and should be fixed to preservative-treated timber battens.

A.2 Vertical battens are required at the ends of each section, at the sides of windows and at joints between planks. Horizontal battens should not be used at the top/bottom of either the installation or window/door openings, as they may restrict ventilation and drainage. Similarly, the use of horizontal trims at the base of the cladding must not reduce the ventilation opening below 5000 mm².

A.3 Window heads and other protrusions should be protected by a suitable weatherproof membrane or flashing.

Installation

A.4 Installation begins by fixing trims (2-part U-channel cladding trim G2UCW or cladding U-trim GUC) around the area to be clad. For 90-degree corners, the 2-part external corner trim G2ECW is used.

A.5 The bottom cladding plank is located firmly in the starter trim and end closer trims and fixed into place using the specified stainless steel cladding pins, nailing into each batten in turn.

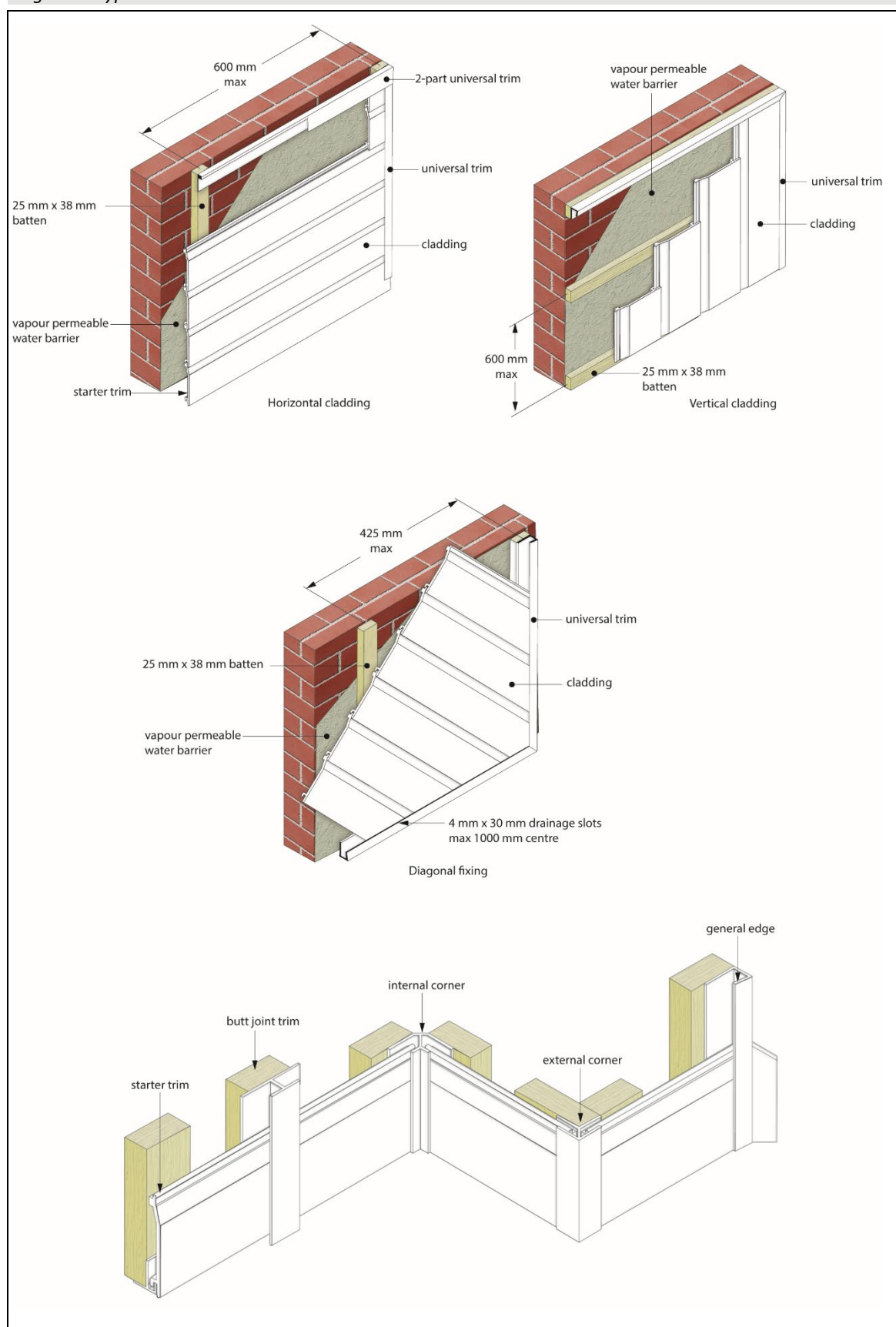
A.6 Pinning of the cladding should take place from the centre of the planks working outwards. Subsequent lengths are fitted over the preceding length, ensuring the tongue and groove joint is engaged and the cladding pin heads are concealed by the overlap.

A.7 The cladding should be fixed at 600 mm fixing centres for light-coloured planks and 400 mm centres between fixing centre for the dark coloured planks.

A.8 Butt joint trims GCJ are used to join lengths of cladding together (see Figures 1 and 2). Where the installation is south facing, it is recommended that the length of cladding is reduced to 2.5 metres. The appropriate expansion gap must be provided as detailed in section 9.1.10 of this Certificate.

A.9 When joints are used, the joints should be staggered, with a continuous plank above and below the joint. The positioning of these joints and trims should be taken into account during the planning stage.

Figure 2 Typical installation details⁽¹⁾



(1) Figure 2 is for illustration only. Please see the *Product description and intended use* section of this Certificate for items within the scope of this Certificate.

Bibliography

BS 7619 : 1993 *Specification for extruded cellular unplasticized PVC (PVC-UE) profiles*

BS 7619 : 2021 *Extruded cellular unplasticized white PVC (PVC-UE) profiles*

BS EN 1991-1-4 : 2005 + A1 : 2010 *Eurocode 1: Actions on structures — General actions — Wind actions*

NA to BS EN 1991-1-4 : 2005 + A1 : 2010 *UK National Annex to Eurocode 1: Actions on structures — General actions — Wind actions*

BS EN 1995-1-1 : 2004 + A2 : 2014 *Eurocode 5 : Design of timber structures — General — Common rules and rules for buildings*

NA to BS EN 1995-1-1 : 2004 + A2 : 2014 *UK National Annex to Eurocode 5: Design of timber structures — General — Common rules and rules for buildings*

BS EN 1996-1-1 : 2022 *Eurocode 6. Design of masonry structures — General rules for reinforced and unreinforced masonry structures.*

NA to BS EN 1996-1-1 : 2005 + A1 : 2012 *UK National Annex to Eurocode 6: Design of masonry structures — General rules for reinforced and unreinforced masonry structures*

BS EN 1996-2 : 2024 *Eurocode 6. Design of masonry structures — Design considerations, selection of materials and execution of masonry*

NA to BS EN 1996-2 : 2006 *UK National Annex to Eurocode 6: Design of masonry structures — Design considerations, selection of materials and execution of masonry*

BS EN 7722 : 2010 *Surface covered PVC-U profiles for windows and doorsets — Specification*

BS EN 13245-2 : 2008 *Unplasticised poly(vinyl chloride) (PVC-U) profiles for building applications — PVC-U profiles and PVC-UE profiles for internal and external wall and ceiling finishes*

BS EN 13501-1 : 2018 *Fire classification of construction products and building elements — Classification using data from reaction to fire tests*

BS EN ISO 178 : 2010 + A1 : 2013 *Plastics — Determination of flexural properties*

BS EN ISO 2409 : 2013 *Paints and varnishes — Cross-cut test*

BS EN ISO 4892-3 : 2016 *Plastics — Method of exposure to laboratory light sources — Fluorescent UV lamps*

ISO 9001 : 2015 + A1 : 2024 *Quality management systems — Requirements*

ISO 14001 : 2015 + A1 : 2024 *Environmental management systems — Requirements with guidance for use*

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
- 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
- and any matter arising out of or in connection with it or its subject matter (including non-contractual disputes or claims) is governed by and construed in accordance with the law of England and Wales
- the courts of England and Wales shall have exclusive jurisdiction to settle any matter arising out of or in connection with this Certificate or its subject matter (including non-contractual disputes or claims).

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.