UK Declaration of Performance

No. 34-1000_002-2026

1.	Unique identification of the product-type	**Single Skin Steel Profiled Sheet**
2.	Type, batch or serial number or other element allowing identification of the construction product	**34/1000 Box Profile in Over Purlin / Under Purlin Configurations**
3.	Intended use or uses of the construction product as foreseen by the manufacturer	**Single skin steel profiled sheet for use as cladding in roofs or walls of buildings in accordance with EN 14782:2006**
4.	Name, registered trade name or trade mark and contact address of the manufacturer	**BRIARWOOD PRODUCTS LTD, Briarwood Business Park, Commerce Way, Walrow Industrial Estate, Highbridge, Somerset, TA9 4AG**
5.	System of assessment and verification of constancy of the construction products	**AVCP System 4**
6.	Name and identification number of the Approved Body concerning a construction product covered by a designated standard	**The manufacturer has taken responsibility for initial type testing and implementation of factory production control, in accordance with AVCP System 4**
7.	Declared performance according to	**BS EN 14782:2006 Self-supporting metal sheet for roofing, external cladding and internal lining - Product specification and requirements.** *See the below tables showcasing the performances of each product using materials which we roll from.*

UK CA

**BRIARWOOD PRODUCTS LTD,
Briarwood Business Park, Commerce Way,
Walrow Industrial Estate, Highbridge,
Somerset, TA9 4AG**

EN 14782:2006

Self supporting steel sheeting for roofing, external cladding and internal lining

Profile: 34/1000, Thickness: 0.50, Class 1, S220GD + Z225 or AZ150

Side 1: Polyester 25µm, Side2: EP7µm, EN508-1

	Roof	Wall
Mechanical Resistance: Resistance to concentrated force	No Performance Declared	
Water Permeability:	No Performance Declared	
Dimensional Change:	No Performance Declared	
Release of Regulated Substances:	No Performance Declared	
External Fire Performance:	Broof t4	Broof t4
Reaction to Fire:	C-s3, d0	C-s3, d0
Durability:	No Performance Declared	

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Briarwood Business Park, Commerce Way,
Walrow Industrial Estate, Highbridge,
Somerset, TA9 4AG**

EN 14782:2006

Self supporting steel sheeting for roofing, external cladding and internal lining

Profile: 34/1000, Thickness: 0.70, Class 1, S220GD + Z225 or AZ150

Side 1: Polyester 25µm, Side2: EP7µm, EN508-1

	Roof	Wall
Mechanical Resistance: Resistance to concentrated force	No Performance Declared	
Water Permeability:	No Performance Declared	
Dimensional Change:	No Performance Declared	
Release of Regulated Substances:	No Performance Declared	
External Fire Performance:	Broof t4	Broof t4
Reaction to Fire:	C-s3, d0	C-s3, d0
Durability:	No Performance Declared	

UK CA

**BRIARWOOD PRODUCTS LTD,
Briarwood Business Park, Commerce Way,
Walrow Industrial Estate, Highbridge,
Somerset, TA9 4AG**

EN 14782:2006

Self supporting steel sheeting for roofing, external cladding and internal lining

Profile: 34/1000, Thickness: 0.50, Class 1, S220GD + Z225 or AZ150

Side 1: Generic Plastisol 200µm, Side2: EP7µm, EN508-1

	Roof	Wall
Mechanical Resistance: Resistance to concentrated force	No Performance Declared	
Water Permeability:	No Performance Declared	
Dimensional Change:	No Performance Declared	
Release of Regulated Substances:	No Performance Declared	
External Fire Performance:	Broof t4	Broof t4
Reaction to Fire:	C-s3, d0	C-s3, d0
Durability:	No Performance Declared	

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**BRIARWOOD PRODUCTS LTD,
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EN 14782:2006

Self supporting steel sheeting for roofing, external cladding and internal lining

Profile: 34/1000, Thickness: 0.70, Class 1, S220GD + Z225 or AZ150

Side 1: Generic Plastisol 200µm, Side2: EP7µm, EN508-1

	Roof	Wall
Mechanical Resistance: Resistance to concentrated force	No Performance Declared	
Water Permeability:	No Performance Declared	
Dimensional Change:	No Performance Declared	
Release of Regulated Substances:	No Performance Declared	
External Fire Performance:	Broof t4	Broof t4
Reaction to Fire:	C-s3, d0	C-s3, d0
Durability:	No Performance Declared	

The performance of the product(s) identified in point 1 and 2 is in conformity with the declared performance in point 7. This declaration of performance issued under the sole responsibility of the manufacturer identified in point 4.

Oliver Janes - CEO
Somerset, England, UK
Date signed: 23/09/2026