



A CAPITAL COATED STEEL COMPANY

DECLARATION OF PERFORMANCE

(The Construction Products (Amendment etc.) (EU Exit) Regulations 2020 No. 1359)

1. Name & Address of Manufacturer:

Capital Coated Steel, North Blackvein Industrial Estate, Wattsville, Newport, NP11 7PX

2. Description of Product:

- i) Identification: **CCS R32 - 1000 with Anti Condensation Fleece**
- ii) Type: **0.7mm Plastisol Coated Steel Sheet**
- iii) Use: **Self-supporting Steel Sheet to be used for Roofing**

3. The Systems of Attestation of Conformity as set out in Annex ZA of EN14782:2006:

Internal and external walls, ceilings and roofs subject to reaction to fire regulations: 4

External roofs subject to external fire performance regulations: 4

4. Declared Performance to Table ZA.2 of EN 14782:2006:

Essential characteristics			Standard
Mechanical Resistance	Intended Use	Roof	EN 14782:2006
	Type of Metal	Steel	
	Nominal Thickness	0.7mm	
	Steel Grade	S220	
	Resistance to Concentrated Forces	1.2kN at 2.4m	
	Dimension Tolerances	As Factory Production Control	BS EN 508-1
Water Permeability	Classed as water impermeable when unperforated		EN 14782:2006
Vapour and Air Permeability	Classed as vapour impermeable when unperforated		
Dimension Change	$12 \times 10^{-6} K^{-1}$		
External Fire Performance	B _{ROOF} (t1), (t2), (t3), (t4)		BS EN 13501-5:2016
Reaction to Fire	C-s2,d0		BS EN 13501-1:2018

Signed on behalf of the Manufacturer:

Name: Jonathan Jenkins

Signature:

Position: Manager, Quality Control, Capital Coated Steel

Place and date of issue: Newport, UK on 17/01/2025



Capital Coated Steel,
North Blackvein Industrial Estate,
Wattsville, Newport, NP11 7PX
T: +44 (0) 1495 814 000

EN 14782

Self-supporting steel sheet to be used for external roof coverings

R32 with Anti Condensation Fleece: 0.7mm S220GD+Z225,
Topcoat TATA Colorcoat GP 200µm Plastisol, Reverse coat nominal
10µm Polyester

Reaction to Fire: BS EN 13501-1:2018 Class C-s2, d0

External Fire Performance: B_{ROOF}(t1), B_{ROOF}(t2), B_{ROOF}(t3), B_{ROOF}(t4)

Resistance to Concentrated Forces: 1.2kN at 2.4m



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3. The Systems of Attestation of Conformity as set out in Annex ZA of EN14782:2006:

Internal and external walls, ceilings and roofs subject to reaction to fire regulations: 4

External roofs subject to external fire performance regulations: 4

4. Declared Performance to Table ZA.2 of EN 14782:2006:

Essential characteristics			Standard
Mechanical Resistance	Intended Use	Roof	EN 14782:2006
	Type of Metal	Steel	
	Nominal Thickness	0.7mm	
	Steel Grade	S220	
	Resistance to Concentrated Forces	1.2kN at 2.4m	
	Dimension Tolerances	As Factory Production Control	BS EN 508-1
Water Permeability	Classed as water impermeable when unperforated		EN 14782:2006
Vapour and Air Permeability	Classed as vapour impermeable when unperforated		
Dimension Change	$12 \times 10^{-6} K^{-1}$		
External Fire Performance	B _{ROOF} (t1), (t2), (t3), (t4)		BS EN 13501-5:2016
Reaction to Fire	C-s2,d0		BS EN 13501-1:2018

Signed on behalf of the Manufacturer:

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Signature:

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EN 14782

Self-supporting steel sheet to be used for external roof coverings

R32 with Anti Condensation Fleece: 0.7mm S220GD+ZA255,
Topcoat TATA Colorcoat HPS200 Ultra 200 μ m Plastisol, Reverse
coat nominal 10 μ m Polyester

Reaction to Fire: BS EN 13501-1:2018 Class C-s2, d0

External Fire Performance: B_{ROOF}(t1), B_{ROOF}(t2), B_{ROOF}(t3), B_{ROOF}(t4)

Resistance to Concentrated Forces: 1.2kN at 2.4m



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2. Description of Product:

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- ii) Type: **0.7mm Plastisol Coated Steel Sheet**
- iii) Use: **Self-supporting Steel Sheet to be used for Roofing**

3. The Systems of Attestation of Conformity as set out in Annex ZA of EN14782:2006:

Internal and external walls, ceilings and roofs subject to reaction to fire regulations: 4

External roofs subject to external fire performance regulations: 4

4. Declared Performance to Table ZA.2 of EN 14782:2006:

Essential characteristics			Standard
Mechanical Resistance	Intended Use	Roof	EN 14782:2006
	Type of Metal	Steel	
	Nominal Thickness	0.7mm	
	Steel Grade	S220	
	Resistance to Concentrated Forces	1.2kN at 2.4m	
	Dimension Tolerances	As Factory Production Control	BS EN 508-1
Water Permeability	Classed as water impermeable when unperforated		EN 14782:2006
Vapour and Air Permeability	Classed as vapour impermeable when unperforated		
Dimension Change	$12 \times 10^{-6} K^{-1}$		
External Fire Performance	B _{ROOF} (t1), (t2), (t3), (t4)		BS EN 13501-5:2016
Reaction to Fire	C-s2,d0		BS EN 13501-1:2018

Signed on behalf of the Manufacturer:

Name: Jonathan Jenkins

Signature:

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Place and date of issue: Newport, UK on 17/01/2025



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EN 14782

Self-supporting steel sheet to be used for external roof coverings

R32 with Anti Condensation Fleece: 0.7mm S220GD+Z275,
Topcoat TATA Colorcoat LG 200µm Plastisol, Reverse coat nominal
10µm Polyester

Reaction to Fire: BS EN 13501-1:2018 Class C-s2, d0

External Fire Performance: B_{ROOF}(t1), B_{ROOF}(t2), B_{ROOF}(t3), B_{ROOF}(t4)

Resistance to Concentrated Forces: 1.2kN at 2.4m



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1. Name & Address of Manufacturer:

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2. Description of Product:

- i) Identification: **CCS R32 - 1000 with Anti Condensation Fleece**
- ii) Type: **0.7mm Polyurethane Coated Steel Sheet**
- iii) Use: **Self-supporting Steel Sheet to be used for Roofing**

3. The Systems of Attestation of Conformity as set out in Annex ZA of EN14782:2006:

Internal and external walls, ceilings and roofs subject to reaction to fire regulations: 4

External roofs subject to external fire performance regulations: 4

4. Declared Performance to Table ZA.2 of EN 14782:2006:

Essential characteristics			Standard
Mechanical Resistance	Intended Use	Roof	EN 14782:2006
	Type of Metal	Steel	
	Nominal Thickness	0.7mm	
	Steel Grade	S220	
	Resistance to Concentrated Forces	1.2kN at 2.4m	
	Dimension Tolerances	As Factory Production Control	BS EN 508-1
Water Permeability	Classed as water impermeable when unperforated		EN 14782:2006
Vapour and Air Permeability	Classed as vapour impermeable when unperforated		
Dimension Change	$12 \times 10^{-6} K^{-1}$		
External Fire Performance	Deemed to satisfy the requirements for external fire performance (2000/553/EC)		(2000/553/EC)
Reaction to Fire	Class A1		BS EN 13501-1:2018

Signed on behalf of the Manufacturer:

Name: Jonathan Jenkins

Signature:

A handwritten signature in black ink, appearing to read "Jenkins", is written over a light blue horizontal line.

Position: Manager, Quality Control, Capital Coated Steel

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EN 14782

Self-supporting steel sheet to be used for external roof coverings

R32 with Anti Condensation Fleece: 0.7mm S220GD+ZA255,
Topcoat TATA Colorcoat Prisma 40µm Polyurethane, Reverse coat
nominal 10µm Polyester

Reaction to Fire: Class A1

External Fire Performance: Deemed to satisfy the requirements
for external fire performance (2000/553/EC)

Resistance to Concentrated Forces: 1.2kN at 2.4m



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- ii) Type: **0.7mm Polyurethane Coated Steel Sheet**
- iii) Use: **Self-supporting Steel Sheet to be used for Roofing**

3. The Systems of Attestation of Conformity as set out in Annex ZA of EN14782:2006:

Internal and external walls, ceilings and roofs subject to reaction to fire regulations: 4

External roofs subject to external fire performance regulations: 4

4. Declared Performance to Table ZA.2 of EN 14782:2006:

Essential characteristics			Standard
Mechanical Resistance	Intended Use	Roof	EN 14782:2006
	Type of Metal	Steel	
	Nominal Thickness	0.7mm	
	Steel Grade	S220	
	Resistance to Concentrated Forces	1.2kN at 2.4m	
	Dimension Tolerances	As Factory Production Control	BS EN 508-1
Water Permeability	Classed as water impermeable when unperforated		EN 14782:2006
Vapour and Air Permeability	Classed as vapour impermeable when unperforated		
Dimension Change	$12 \times 10^{-6} K^{-1}$		
External Fire Performance	Deemed to satisfy the requirements for external fire performance (2000/553/EC)		(2000/553/EC)
Reaction to Fire	Class A1		BS EN 13501-1:2018

Signed on behalf of the Manufacturer:

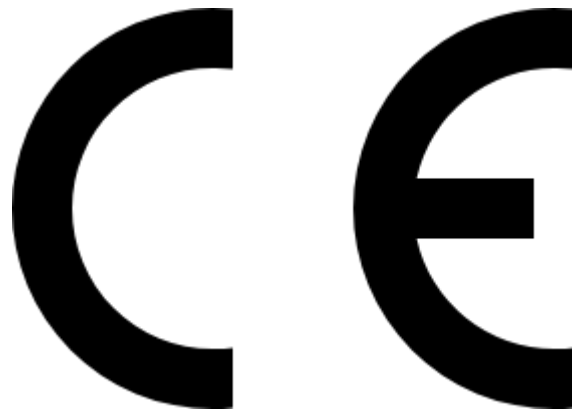
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EN 14782

Self-supporting steel sheet to be used for external roof coverings

R32 with Anti Condensation Fleece: 0.7mm S220GD+ZA255,
Topcoat TATA Colorcoat Prisma 65µm Polyurethane, Reverse coat
nominal 10µm Polyester

Reaction to Fire: Class A1

External Fire Performance: Deemed to satisfy the requirements
for external fire performance (2000/553/EC)

Resistance to Concentrated Forces: 1.2kN at 2.4m



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2. Description of Product:

- i) Identification: **CCS R32 - 1000 with Anti Condensation Fleece**
- ii) Type: **0.7mm Polyester Coated Steel Sheet**
- iii) Use: **Self-supporting Steel Sheet to be used for Roofing**

3. The Systems of Attestation of Conformity as set out in Annex ZA of EN14782:2006:

Internal and external walls, ceilings and roofs subject to reaction to fire regulations: 4

External roofs subject to external fire performance regulations: 4

4. Declared Performance to Table ZA.2 of EN 14782:2006:

Essential characteristics			Standard
Mechanical Resistance	Intended Use	Roof	EN 14782:2006
	Type of Metal	Steel	
	Nominal Thickness	0.7mm	
	Steel Grade	S220	
	Resistance to Concentrated Forces	1.2kN at 2.4m	
	Dimension Tolerances	As Factory Production Control	BS EN 508-1
Water Permeability	Classed as water impermeable when unperforated		EN 14782:2006
Vapour and Air Permeability	Classed as vapour impermeable when unperforated		
Dimension Change	$12 \times 10^{-6} K^{-1}$		
External Fire Performance	Deemed to satisfy the requirements for external fire performance (2000/553/EC)		(2000/553/EC)
Reaction to Fire	Class A1		BS EN 13501-1:2018

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Self-supporting steel sheet to be used for external roof coverings

R32 with Anti Condensation Fleece: 0.7mm S220GD+Z225,
Topcoat TATA PE 25µm Polyester, Reverse coat nominal 10µm
Polyester

Reaction to Fire: Class A1

External Fire Performance: Deemed to satisfy the requirements
for external fire performance (2000/553/EC)

Resistance to Concentrated Forces: 1.2kN at 2.4m



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3. The Systems of Attestation of Conformity as set out in Annex ZA of EN14782:2006:

Internal and external walls, ceilings and roofs subject to reaction to fire regulations: 4

External roofs subject to external fire performance regulations: 4

4. Declared Performance to Table ZA.2 of EN 14782:2006:

Essential characteristics			Standard
Mechanical Resistance	Intended Use	Roof	EN 14782:2006
	Type of Metal	Steel	
	Nominal Thickness	0.7mm	
	Steel Grade	S220	
	Resistance to Concentrated Forces	1.2kN at 2.4m	
	Dimension Tolerances	As Factory Production Control	BS EN 508-1
Water Permeability	Classed as water impermeable when unperforated		EN 14782:2006
Vapour and Air Permeability	Classed as vapour impermeable when unperforated		
Dimension Change	$12 \times 10^{-6} K^{-1}$		
External Fire Performance	Deemed to satisfy the requirements for external fire performance (2000/553/EC)		(2000/553/EC)
Reaction to Fire	Class A1		BS EN 13501-1:2018

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R32 with Anti Condensation Fleece: 0.7mm S220GD+Z275,
Topcoat TATA PE 25µm Polyester, Reverse coat nominal 10µm
Polyester

Reaction to Fire: Class A1

External Fire Performance: Deemed to satisfy the requirements
for external fire performance (2000/553/EC)

Resistance to Concentrated Forces: 1.2kN at 2.4m