

Packaging and Packaging Waste Regulation (EU) 2025/40

10th August 2026

Corrosion Resistant Products Ltd declares that the packaging and packaging components used in its products comply with the applicable requirements of Regulation (EU) 2025/40 on Packaging and Packaging Waste (PPWR).

Compliance is demonstrated through a series of Packaging Group Declarations of Conformity listed and referenced in Section 2 of this document.

These declarations are based on technical documentation provided by packaging suppliers, including material specifications, declarations of conformity, technical data sheets and other relevant compliance information. Corrosion Resistant Products Ltd maintains appropriate due diligence procedures and retains supporting documentation in accordance with PPWR requirements.

Section 1 Identification of Economic Operator

Manufacturer

Legal Entity:	Corrosion Resistant Products Ltd
Address:	Todmorden Road, Littleborough, UK, OL15 9EG
Registration Number:	03564229
VAT Number:	GB 278484843
Email:	enquiry@crp.co.uk
Phone:	+44(0)1706 756400

Section 2 Identification of Packaging

Packaging Group	Packaging Description	Page No.
001-CBOX	Corrugated cardboard boxes	Page 3
002-PAPE	Paper cushioning protection	Page 6
003-CDIS	Cardboard protective disks	Page 9
004-PCAP	Plastic flange protection caps	Page 12
005-TAPE	Printed vinyl packaging tape	Page 15
006-CRAT	Wooden crates & bracing	Page 18
007-PALL	Wooden pallets	Page 21
008-WBRD	Engineered wood protective end boards	Page 24
009-PLYC	Plywood No-Nails Cases	Page 27
010-BUBB	Bubble wrap and bubble bags	Page 30
011-PWRA	Plastic wrap, tubing and enclosures	Page 33
012-STRA	Steel Banding and strapping	Page 36
013-LABE	Labels	Page 39
014-MFIX	Metal fixings	Page 42

The Packaging Group Declarations of Conformity referenced in Section 2 are available via our website <https://www.crp.co.uk/legal-info/> and provide detailed compliance information relating to the packaging items covered by each packaging group.

Section 3 PPWR Requirements Compliance Summary

Status	Compliance Summary
Article 5 Restriction on Substance of Concern	Based on information provided by our suppliers, the packaging items do not exceed the 100 mg/kg heavy metal limits, do not contain SVHCs above 0.1% w/w at article level and are not intended for direct food contact.
Article 6 Recyclable Packaging	Packaging materials are recyclable through established recycling streams. Refer to the relevant packaging-specific PPWR declarations in Section 2.
Article 7 Minimum Recycled Content in Plastic Packaging	Refer to the relevant packaging-specific PPWR declarations in Section 2.
Article 8 Biobased Feedstock in Plastic Packaging	The requirements of Article 8 are not currently applicable to the packaging covered by this declaration.
Article 9 Compostable Packaging	The requirements of Article 9 are not currently applicable to the packaging covered by this declaration.
Article 10 Packaging Minimisation	Refer to the relevant packaging-specific PPWR declarations in Section 2.
Article 11 Reusable Packaging	Refer to the relevant packaging-specific PPWR declarations in Section 2.
Article 12 Labelling of Packaging	Refer to the relevant packaging-specific PPWR declarations in Section 2.

Corrosion Resistant Products Ltd is committed to maintaining compliance with the applicable requirements of Regulation (EU) 2025/40 (PPWR) and reserves the right to revise this Declaration should additional information become available or where regulatory or product changes apply.

Signed on behalf of Corrosion Resistant Products Ltd

Name: Jonathan Mitchinson
Position: Engineering Manager

Place of issue: Littleborough, UK
Date of Issue: 10th August 2026

Signature: 

Declaration

We hereby declare that the packaging and/or packaging components identified in this declaration conform to the applicable requirements of Regulation (EU) 2025/40 on Packaging and Packaging Waste (PPWR), as relevant to its design, composition, and manufacture.

This Declaration of Conformity is issued under the sole responsibility of Corrosion Resistant Products Ltd as the economic operator placing the packaged goods on the EU market.

Corrosion Resistant Products Ltd does not manufacture the packaging components used in its finished products. Conformity has been assessed against the applicable requirements of Regulation (EU) 2025/40 on Packaging and Packaging Waste using technical documentation provided by packaging suppliers, including material specifications, declarations of conformity, technical data sheets and other relevant compliance information. Corrosion Resistant Products Ltd maintains appropriate due diligence procedures and retains supporting documentation in accordance with PPWR requirements.

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Section 2 Identification of Packaging

Reference	001-CBOX
Packaging Description	Corrugated cardboard boxes and cartons
Packaging Use	Cartons are used to consolidate orders and to protect items during shipment. Products may be packed individually or in grouped consignments with appropriate protection. Complete cartons may be palletised and secured using steel banding.
Packaging Type	Tertiary / Transport
Material Composition	Corrugated cardboard
Packaging image identification	

Products		
Product Description	Dimensions	Weight (kg)
2416-01-900070 PALLET BOX	1200mm x 800mm x 920mm	3.23
2416-01-900083 CORRUGATED CASE PRINTED	800mm x 400mm x 500mm	1.6
2416-01-900082 CORRUGATED CASE PRINTED	400mm x 300mm x 300mm	0.6
2416-01-900081 CORRUGATED CASE PRINTED	200mm x 200mm x 200mm	0.2

Section 3 Restriction on Substance of Concern (Article 5)

Status	Compliant
Heavy metals (Pb, Cd, Hg, Cr(VI))	Based on information provided by our suppliers, the packaging items do not exceed 100mg/kg heavy metal limits.
per- and polyfluorinated alkyl substances (PFAS)	Not applicable – The packaging items are not intended for direct food contact.
REACH SVHC (Substance(s) of Very High Concern)	Based on information provided by our suppliers, the packaging items do not contain SVHCs above 0.1% w/w at article level.

Section 4 Recyclable Packaging (Article 6)

Status	Compliant
Recyclability Summary	Widely recycled through established paper and cardboard recycling streams.
Recyclability Grade	Recyclability Assessment Method: UK RAM PPWR recyclability grading not yet assessed, pending PPWR methodology.

Section 5 Minimum Recycled Content in Plastic Packaging (Article 7)

Status	Not Applicable
	This provision is not currently applicable to the packaging covered by this declaration.

Section 6 Biobased Feedstock in Plastic Packaging (Article 8)

Status	Not Applicable
	This provision is not currently applicable to the packaging covered by this declaration.

Section 7 Compostable Packaging (Article 9)

Status	Not Applicable
	This provision is not currently applicable to the products listed in this declaration.

Section 8 Packaging Minimisation (Article 10)

Status	Compliant
	The packaging specifications are designed to minimise weight and volume while maintaining the functionality necessary for product protection, handling and transport, in accordance with applicable PPWR packaging minimisation requirements.

Section 9 Reusable Packaging (Article 11)

Status	Not Applicable
	The packaging items are not intended for reuse.

Section 10 Labelling of Packaging (Article 12)

Status	Not Applicable
	The packaging covered by this declaration is transport packaging (B2B). Harmonised consumer sorting label requirements are therefore not applicable.

Corrosion Resistant Products Ltd is committed to maintaining compliance with the applicable requirements of Regulation 2025/40 (PPWR) and reserves the right to revise this Declaration should additional information become available or where regulatory or product changes apply.

Signed on behalf of Corrosion Resistant Products Ltd

Name: Jonathan Mitchinson
Position: Engineering Manager

Place of issue: Littleborough, UK
Date of Issue: 10th August 2026

Signature:



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Section 2 Identification of Packaging

Reference	002-PAPE		
Packaging Description	Paper cushioning protection		
Packaging Use	Paper cushioning provides protection during transit of goods packed into shipping boxes.		
Packaging Type	Tertiary/ Transport		
Material Composition	Paper		
Packaging image (for identification)			
Products			
Product Description	Dimensions	Weight (kg)	
2416-01-900084 FILPAK PAPER FOR RANPAK MACHINE 70/70 gr 2-ply	600mm x 490mm x 220mm Length 290m	31kg per roll	

Section 3 Restriction on Substance of Concern (Article 5)

Status	Compliant
Heavy metals (Pb, Cd, Hg, Cr(VI))	Based on information provided by our suppliers, the packaging items do not exceed 100mg/kg heavy metal limits.
per- and polyfluorinated alkyl substances (PFAS)	Not applicable – The packaging items are not intended for direct food contact.
REACH SVHC (Substance(s) of Very High Concern)	Based on information provided by our suppliers, the packaging items do not contain SVHCs above 0.1% w/w at article level.

Section 4 Recyclable Packaging (Article 6)

Status	Compliant
Recyclability Summary	The packaging items are widely recycled through established paper and cardboard recycling streams.
Recyclability Grade	PPWR recyclability grading not yet assessed, pending PPWR methodology.

Section 5 Minimum Recycled Content in Plastic Packaging (Article 7)

Status	Not Applicable
	This provision is not currently applicable to the packaging covered by this declaration.

Section 6 Biobased Feedstock in Plastic Packaging (Article 8)

Status	Not Applicable
	This provision is not currently applicable to the packaging covered by this declaration.

Section 7 Compostable Packaging (Article 9)

Status	Not Applicable
	This provision is not currently applicable to the products listed in this declaration.

Section 8 Packaging Minimisation (Article 10)

Status	Compliant
	The packaging specifications are designed to minimise weight and volume while maintaining the functionality necessary for product protection, handling and transport, in accordance with applicable PPWR packaging minimisation requirements.

Section 9 Reusable Packaging (Article 11)

Status	Not Applicable
	The packaging items are not intended for reuse.

Section 10 Labelling of Packaging (Article 12)

Status	Not Applicable
	The packaging covered by this declaration is transport packaging. Harmonised consumer sorting label requirements are therefore not applicable.

Corrosion Resistant Products Ltd is committed to maintaining compliance with the applicable requirements of Regulation 2025/40 (PPWR) and reserves the right to revise this Declaration should additional information become available or where regulatory or product changes apply.

Signed on behalf of Corrosion Resistant Products Ltd

Name: Jonathan Mitchinson
Position: Engineering Manager

Place of issue: Littleborough, UK
Date of Issue: 10th August 2026

Signature:



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Section 2 Identification of Packaging

Reference	003-CDIS		
Packaging Description	Cardboard protective discs		
Packaging Use	Cardboard protective discs for flange protection during shipment		
Packaging Type	Tertiary / Transport		
Material Composition	Cardboard		
Packaging image (for identification)			
Products			
Product Description	Dimensions	Weight (kg)	
2821-08-000001 CARDBOARD DISCS 740CA BOARD 110MM	110mm OD	0.008	
2821-08-000002 CARDBOARD DISCS 740CA BOARD 138MM	138MM OD	0.012	

2821-08-000003 CARDBOARD DISCS 740CA BOARD 150MM	150MM OD	0.015
2821-08-000004 CARDBOARD DISCS 740CA BOARD 175MM	175MM OD	0.02
2821-08-000005 CARDBOARD DISCS 740CA BOARD 191MM	191MM OD	0.024
2821-08-000006 CARDBOARD DISCS 740CA BOARD 211MM	211MM OD	0.028
2821-08-000007 CARDBOARD DISCS 740CA BOARD 225MM	225MM OD	0.032
2821-08-000008 CARDBOARD DISCS 740CA BOARD 250MM	250MM OD	0.039

Section 3 Restriction on Substance of Concern (Article 5)

Status	Compliant
Heavy metals (Pb, Cd, Hg, Cr(VI))	Based on information provided by our suppliers, the packaging items do not exceed 100mg/kg heavy metal limits.
per- and polyfluorinated alkyl substances (PFAS)	Not applicable – The packaging items are not intended for direct food contact.
REACH SVHC (Substance(s) of Very High Concern)	Based on information provided by our suppliers, the packaging items do not contain SVHCs above 0.1% w/w at article level.

Section 4 Recyclable Packaging (Article 6)

Status	Compliant
Recyclability Summary	The packaging items are widely recycled through established paper and cardboard recycling streams.
Recyclability Grade	PPWR recyclability grading not yet assessed, pending PPWR methodology.

Section 5 Minimum Recycled Content in Plastic Packaging (Article 7)

Status	Not Applicable
	This provision is not currently applicable to the packaging covered by this declaration.

Section 6 Biobased Feedstock in Plastic Packaging (Article 8)

Status	Not Applicable
	This provision is not currently applicable to the packaging covered by this declaration.

Section 7 Compostable Packaging (Article 9)

Status	Not Applicable
	This provision is not currently applicable to the products listed in this declaration.

Section 8 Packaging Minimisation (Article 10)

Status	Compliant
	The packaging specifications are designed to minimise weight and volume while maintaining the functionality necessary for product protection, handling and transport, in accordance with applicable PPWR packaging minimisation requirements.

Section 9 Reusable Packaging (Article 11)

Status	Not Applicable
	The packaging items are not intended for reuse.

Section 10 Labelling of Packaging (Article 12)

Status	Not Applicable
	The packaging items covered by this declaration are intended exclusively as transport packaging (B2B). Harmonised consumer sorting label requirements are therefore not applicable.

Corrosion Resistant Products Ltd is committed to maintaining compliance with the applicable requirements of Regulation 2025/40 (PPWR) and reserves the right to revise this Declaration should additional information become available or where regulatory or product changes apply.

Signed on behalf of Corrosion Resistant Products Ltd

Name: Jonathan Mitchinson
Position: Engineering Manager

Place of issue: Littleborough, UK
Date of Issue: 10th August 2026

Signature:



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Section 2 Identification of Packaging

Reference	004-PCAP		
Packaging Description	Plastic flange protection caps made from LLDPE linear low density polyethylene.		
Packaging Use	Protection of flange faces and liner during shipment.		
Packaging Type	Tertiary / Transport		
Material Composition	LLD-PE, linear low density polyethylene. Colours: Blue or Yellow.		
Packaging image identification			
Products			
Product Description and Dimensions			Weight (kg)
2821-04-000005 BOLT HOLE FLANGE FACE CAP: 1/2"NB ASME 150			0.012

2821-04-000010 BOLT HOLE FLANGE FACE CAP: 1"NB ASME 150	0.015
2821-04-000015 BOLT HOLE FLANGE FACE CAP 1.1/2"NB ASME150	0.020
2821-04-000020 BOLT HOLE FLANGE FACE CAP: 2"NB ASME 150	0.029
2821-04-000030 BOLT HOLE FLANGE FACE CAP: 3"NB ASME 150	0.048
2821-04-000040 BOLT HOLE FLANGE FACE CAP: 4"NB ASME 150	0.053
2821-04-000060 BOLT HOLE FLANGE FACE CAP: 6"NB ASME150	0.091
2821-04-000072 HOLE FLANGE FACE CAP: 8" NB ASME 150	0.142
2821-04-000076 BOLT HOLE FLANGE FACE CAP: 10" NB ASME 150	0.187
2821-04-300010 BOLT HOLE FLANGE FACE CAP DN 25 DIN PN10/16	0.038
2821-04-300015 BOLT HOLE FLANGE FACE CAP DN 40 DIN PN10/16	0.056
2821-04-300020 BOLT HOLE FLANGE FACE CAP DN 50 DIN PN10/16	0.070
2821-04-300030 BOLT HOLE FLANGE FACE CAP DN 80 DIN PN10/16	0.107
2821-04-300040 BOLT HOLE FLANGE FACE CAP DN 100 DIN PN10/16	0.118
2821-04-300060 BOLT HOLE FLANGE FACE CAP DN 150 DIN PN10/16	0.250

Section 3 Restriction on Substance of Concern (Article 5)

Status	Compliant
Heavy metals (Pb, Cd, Hg, Cr(VI))	Based on information provided by our suppliers, the packaging items do not exceed 100mg/kg heavy metal limits.
per- and polyfluorinated alkyl substances (PFAS)	Not applicable – The packaging items are not intended for direct food contact.
REACH SVHC (Substance(s) of Very High Concern)	Based on information provided by our suppliers, the packaging items do not contain SVHCs above 0.1% w/w at article level.

Section 4 Recyclable Packaging (Article 6)

Status	Compliant
Recyclability Summary	the packaging is designed to support recyclability and the objectives of a circular economy, in accordance with the PPWR requirements;
Recyclability Grade	PPWR recyclability grading not yet assessed, pending PPWR methodology.

Section 5 Minimum Recycled Content in Plastic Packaging (Article 7)

Status	Compliant
	Applicable requirements relating to recycled content, are implemented or will be implemented within the legally prescribed timelines.

Section 6 Biobased Feedstock in Plastic Packaging (Article 8)

Status	Not Applicable
	This provision is not currently applicable to the packaging covered by this declaration.

Section 7 Compostable Packaging (Article 9)

Status	Not Applicable
	This provision is not currently applicable to the products listed in this declaration.

Section 8 Packaging Minimisation (Article 10)

Status	Compliant
	The packaging weight and volume are minimized to the extent necessary to ensure product protection, safety, functionality, and consumer acceptance.

Section 9 Reusable Packaging (Article 11)

Status	Not Applicable
	The packaging items are not currently supplied as reusable packaging within a reuse system.

Section 10 Labelling of Packaging (Article 12)

Status	Not Applicable
	Applicable requirements relating to labelling, are implemented or will be implemented within the legally prescribed timelines.

Corrosion Resistant Products Ltd is committed to maintaining compliance with the applicable requirements of Regulation 2025/40 (PPWR) and reserves the right to revise this Declaration should additional information become available or where regulatory or product changes apply.

Signed on behalf of Corrosion Resistant Products Ltd

Name: Jonathan Mitchinson
Position: Engineering Manager

Place of issue: Littleborough, UK
Date of Issue: 10th August 2026

Signature: 

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Manufacturer

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VAT Number:	GB 278484843
Email:	enquiry@crp.co.uk
Phone:	+44(0)1706 756400

Section 2 Identification of Packaging

Reference	005-TAPE		
Packaging Description	Printed Vinyl Packaging Tape		
Packaging Use	CRP-branded packaging tape for sealing of outer packaging.		
Packaging Type	Tertiary / Transport		
Material Composition	Plastic with cardboard core		
Packaging image (for identification)			
Products			
Product Description		Dimensions	Weight (kg)
2416-03-050066 CRP White Vinyl Tape Printed 1 Colour Blue RAL5015		48mmx66m	0.203kg per roll

Section 3 Restriction on Substance of Concern (Article 5)

Status	Compliant
Heavy metals (Pb, Cd, Hg, Cr(VI))	Based on information provided by our suppliers, the packaging items do not exceed 100mg/kg heavy metal limits.
per- and polyfluorinated alkyl substances (PFAS)	Not applicable – The packaging items are not intended for direct food contact.
REACH SVHC (Substance(s) of Very High Concern)	Based on information provided by our suppliers, the packaging items do not contain SVHCs above 0.1% w/w at article level.

Section 4 Recyclable Packaging (Article 6)

Status	Pending
Recyclability Summary	Recyclability information is currently being obtained from the supplier.
Recyclability Grade	PPWR recyclability grading not yet assessed, pending PPWR methodology.

Section 5 Minimum Recycled Content in Plastic Packaging (Article 7)

Status	Pending
	Recycled content information is currently being obtained from the supplier.

Section 6 Biobased Feedstock in Plastic Packaging (Article 8)

Status	Not Applicable
	This provision is not currently applicable to the packaging covered by this declaration.

Section 7 Compostable Packaging (Article 9)

Status	Not Applicable
	This provision is not currently applicable to the packaging covered by this declaration.

Section 8 Packaging Minimisation (Article 10)

Status	Compliant
	The packaging specifications are designed to minimise weight and volume while maintaining the functionality necessary for product protection, handling and transport, in accordance with applicable PPWR packaging minimisation requirements.

Section 9 Reusable Packaging (Article 11)

Status	Not Applicable
	The packaging items are not intended for reuse.

Section 10 Labelling of Packaging (Article 12)

Status	Not Applicable
	The packaging items covered by this declaration are intended exclusively as transport packaging (B2B). Harmonised consumer sorting label requirements are therefore not applicable.

Corrosion Resistant Products Ltd is committed to maintaining compliance with the applicable requirements of Regulation 2025/40 (PPWR) and reserves the right to revise this Declaration should additional information become available or where regulatory or product changes apply.

Signed on behalf of Corrosion Resistant Products Ltd

Name: Jonathan Mitchinson
Position: Engineering Manager

Place of issue: Littleborough, UK
Date of Issue: 10th August 2026

Signature:

A handwritten signature in black ink, appearing to read 'J Mitchinson', is written over a light blue horizontal line.

Declaration

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Phone:	+44(0)1706 756400

Section 2 Identification of Packaging

Reference	006-CRAT
Packaging Description	Wooden crates and bracing with ISPM-15 heat treatment
Packaging Use	Crates and bracing are used to consolidate orders and to protect items during shipment. Products may be packed individually or in grouped consignments with appropriate protection.
Packaging Type	Tertiary / Transport
Material Composition	Wood
Packaging image identification	

Products		
Product ID Description & Dimensions		Weight (kg)
CONS-00-500006	Bracing Strut 600mm x 90mm x 70mm	2.50
CONS-00-500036	Crate 1100mm wide x 700mm deep x 700mm high (internal)	50
CONS-00-500007	Crate 1150mm wide x 1150mm deep x 850mm high (internal)	75
CONS-00-500008	Crate 2200mm wide x 600mm deep x 600mm high (internal)	63
CONS-00-500009	Crate 3200mm wide x 600mm deep x 600mm high (internal)	91
CONS-00-500010	Crate 4200mm wide x 600mm deep x 600mm high (internal)	135
CONS-00-500011	Crate 5200mm wide x 600mm deep x 600mm high (internal)	165
CONS-00-500012	Crate 6200mm wide x 600mm deep x 600mm high (internal)	195
CONS-00-500013	Crate 6400mm wide x 600mm deep x 600mm high (internal)	200
CONS-00-500014	Crate 900mm wide x 600mm deep x 500mm high (internal)	27
L40-24-105	Custom size crates	various

Section 3 Restriction on Substance of Concern (Article 5)

Status	Compliant
Heavy metals (Pb, Cd, Hg, Cr(VI))	Based on information provided by our suppliers, the packaging items do not exceed 100mg/kg heavy metal limits.
per- and polyfluorinated alkyl substances (PFAS)	Not applicable – The packaging items are not intended for direct food contact.
REACH SVHC (Substance(s) of Very High Concern)	Based on information provided by our suppliers, the packaging items do not contain SVHCs above 0.1% w/w at article level.

Section 4 Recyclable Packaging (Article 6)

Status	Compliant
Recyclability Summary	Widely recyclable through established timber and wood recycling streams
Recyclability Grade	PPWR recyclability grading not yet assessed, pending PPWR methodology.

Section 5 Minimum Recycled Content in Plastic Packaging (Article 7)

Status	Not Applicable
	This provision is not currently applicable to the packaging covered by this declaration.

Section 6 Biobased Feedstock in Plastic Packaging (Article 8)

Status	Not Applicable
	This provision is not currently applicable to the packaging covered by this declaration.

Section 7 Compostable Packaging (Article 9)

Status	Not Applicable
	This provision is not currently applicable to the products listed in this declaration.

Section 8 Packaging Minimisation (Article 10)

Status	Compliant
	The packaging specifications are designed to minimise weight and volume while maintaining the functionality necessary for product protection, handling and transport, in accordance with applicable PPWR packaging minimisation requirements.

Section 9 Reusable Packaging (Article 11)

Status	Not Applicable
	The packaging items may be suitable for repair and reuse; however, they are not currently supplied as reusable packaging within a reuse system.

Section 10 Labelling of Packaging (Article 12)

Status	Not Applicable
	The packaging covered by this declaration is transport packaging (B2B). Harmonised consumer sorting label requirements are therefore not applicable.

Corrosion Resistant Products Ltd is committed to maintaining compliance with the applicable requirements of Regulation 2025/40 (PPWR) and reserves the right to revise this Declaration should additional information become available or where regulatory or product changes apply.

Signed on behalf of Corrosion Resistant Products Ltd

Name: Jonathan Mitchinson
Position: Engineering Manager

Place of issue: Littleborough, UK
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Signature:



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Manufacturer

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Section 2 Identification of Packaging

Reference	007-PALL		
Packaging Description	Wooden pallets with ISPM-15 heat treatment		
Packaging Use	Pallets used to transport goods and enables handling of heavy goods. The pallet is secured to the carton / box with banding.		
Packaging Type	Tertiary / Transport		
Material Composition	Wood		
Packaging image identification			
Products			
Product ID Description & Dimensions			Weight (kg)
CONS-00-500015	Pallet 800mm wide x 400mm deep		4.8
EURO PALLET	Pallet 1200 x 800mm		25

Section 3 Restriction on Substance of Concern (Article 5)

Status	Compliant
Heavy metals (Pb, Cd, Hg, Cr(VI))	Based on information provided by our suppliers, the packaging items do not exceed 100mg/kg heavy metal limits.
per- and polyfluorinated alkyl substances (PFAS)	Not applicable – The packaging items are not intended for direct food contact.
REACH SVHC (Substance(s) of Very High Concern)	Based on information provided by our suppliers, the packaging items do not contain SVHCs above 0.1% w/w at article level.

Section 4 Recyclable Packaging (Article 6)

Status	Compliant
Recyclability Summary	Widely recyclable through established timber and wood recycling streams.
Recyclability Grade	PPWR recyclability grading not yet assessed, pending PPWR methodology.

Section 5 Minimum Recycled Content in Plastic Packaging (Article 7)

Status	Not Applicable
	This provision is not currently applicable to the packaging covered by this declaration.

Section 6 Biobased Feedstock in Plastic Packaging (Article 8)

Status	Not Applicable
	This provision is not currently applicable to the packaging covered by this declaration.

Section 7 Compostable Packaging (Article 9)

Status	Not Applicable
	This provision is not currently applicable to the products listed in this declaration.

Section 8 Packaging Minimisation (Article 10)

Status	Compliant
	The packaging specifications are designed to minimise weight and volume while maintaining the functionality necessary for product protection, handling and transport, in accordance with applicable PPWR packaging minimisation requirements.

Section 9 Reusable Packaging (Article 11)

Status	Not Applicable
	The packaging items may be suitable for repair and reuse; however, they are not currently supplied as reusable packaging within a reuse system.

Section 10 Labelling of Packaging (Article 12)

Status	Not Applicable
	The packaging covered by this declaration is transport packaging (B2B). Harmonised consumer sorting label requirements are therefore not applicable.

Corrosion Resistant Products Ltd is committed to maintaining compliance with the applicable requirements of Regulation 2025/40 (PPWR) and reserves the right to revise this Declaration should additional information become available or where regulatory or product changes apply.

Signed on behalf of Corrosion Resistant Products Ltd

Name: Jonathan Mitchinson
Position: Engineering Manager

Place of issue: Littleborough, UK
Date of Issue: 10th August 2026

Signature:



Declaration

We hereby declare that the packaging and/or packaging components identified in this declaration conform to the applicable requirements of Regulation (EU) 2025/40 on Packaging and Packaging Waste (PPWR), as relevant to its design, composition, and manufacture.

This Declaration of Conformity is issued under the sole responsibility of Corrosion Resistant Products Ltd as the economic operator placing the packaged goods on the EU market.

Corrosion Resistant Products Ltd does not manufacture the packaging components used in its finished products. Conformity has been assessed against the applicable requirements of Regulation (EU) 2025/40 on Packaging and Packaging Waste using technical documentation provided by packaging suppliers, including material specifications, declarations of conformity, technical data sheets and other relevant compliance information. Corrosion Resistant Products Ltd maintains appropriate due diligence procedures and retains supporting documentation in accordance with PPWR requirements.

Section 1 Identification of Economic Operator

Manufacturer

Legal Entity:	Corrosion Resistant Products Ltd
Address:	Todmorden Road, Littleborough, UK, OL15 9EG
Registration Number:	03564229
VAT Number:	GB 278484843
Email:	enquiry@crp.co.uk
Phone:	+44(0)1706 756400

Section 2 Identification of Packaging

Reference	008-WBRD		
Packaging Description	Engineered wood protective end boards		
Packaging Use	Flange end protection boards made from MDF or Plywood.		
Packaging Type	Tertiary / Transport		
Material Composition	MDF or Plywood		
Packaging image identification			
Products			
Product ID Description & Dimensions			Weight (kg)
2821-03-000005	WOODEN END CAP: 1/2"NB 3.1/2" O/D x 9mm THICK		0.04
2821-03-000007	WOODEN END CAP: 3/4"NB 3.7/8" O/D x 9mm THICK		0.05
2821-03-000010	WOODEN END CAP: 1"NB 4.1/4" O/D x 9mm THICK		0.06
2821-03-000015	WOODEN END CAP: 1.1/2"NB 5in O/D x 9mm THICK		0.08
2821-03-000020	WOODEN END CAP: 2"NB 6" O/D x 9mm THICK		0.12

2821-03-000030	WOODEN END CAP: 3"NB 7.1/2" O/D x 9mm THICK	0.18
2821-03-000040	WOODEN END CAP: 4"NB 9in O/D x 9mm THICK	0.27
2821-03-000060	WOODEN END CAP: 6"NB 11" O/D x 9mm THICK	0.40
2821-03-000072	WOODEN END CAP: 8"NB 13.1/2" O/D x 19mm THICK	0.96
2821-03-000076	WOODEN END CAP: 10"NB 16" O/D x 19mm THICK	1.30
2821-03-000080	WOODEN END CAP: 12"NB 19" O/D x 18mm THICK	1.69
2821-03-000084	WOODEN END CAP: 14"NB 21" O/D x 18mm THICK	1.84
2821-03-000088	WOODEN END CAP: 16"NB 23.1/2" O/D x 18mm THICK	2.00
2821-03-000092	WOODEN END CAP: 18"NB 25" O/D x 18mm THICK	2.35
2821-03-000096	WOODEN END CAP: 20"NB 27.1/2" O/D x 18mm THICK	2.61
2821-03-000098	WOODEN END CAP: 24"NB 32" O/D x 18mm THICK	3.14
2821-03-0000A8	WOODEN END CAP: 28"NB 36.5in O/D x 18mm THICK	3.62
2821-03-0000B2	WOODEN END CAP: 32"NB 1000mm O/D x 18mm THICK	4.13
2821-06-000072	WOODEN END CAP: 8" NB 13.1/2" O/D x 9mm THICK	0.27
8151-99-050840	ENDBOARD FOR 350mm NB FLOWMETER	1.80
8151-99-050880	ENDBOARD FOR 400mm NB FLOWMETER	1.95
8151-99-050920	ENDBOARD FOR 450mm NB FLOWMETER	2.30
8151-99-050960	ENDBOARD FOR 500mm NB FLOWMETER	2.50
8151-99-050980	ENDBOARD FOR 600mm NB FLOWMETER	3.12
8151-99-050A80	ENDBOARD FOR 700mm NB FLOWMETER	5.20
L40-40-24-105	Custom size end board	various

Section 3 Restriction on Substance of Concern (Article 5)

Status	Compliant
Heavy metals (Pb, Cd, Hg, Cr(VI))	Based on information provided by our suppliers, the packaging items do not exceed 100mg/kg heavy metal limits.
per- and polyfluorinated alkyl substances (PFAS)	Not applicable – The packaging items are not intended for direct food contact.
REACH SVHC (Substance(s) of Very High Concern)	Based on information provided by our suppliers, the packaging items do not contain SVHCs above 0.1% w/w at article level.

Section 4 Recyclable Packaging (Article 6)

Status	Compliant
Recyclability Summary	The packaging items are widely recyclable through established wood recycling and recovery streams.
Recyclability Grade	PPWR recyclability grading not yet assessed, pending PPWR methodology.

Section 5 Minimum Recycled Content in Plastic Packaging (Article 7)

Status	Not Applicable
	This provision is not currently applicable to the packaging covered by this declaration.

Section 6 Biobased Feedstock in Plastic Packaging (Article 8)

Status	Not Applicable
	This provision is not currently applicable to the packaging covered by this declaration.

Section 7 Compostable Packaging (Article 9)

Status	Not Applicable
	This provision is not currently applicable to the packaging covered by this declaration.

Section 8 Packaging Minimisation (Article 10)

Status	Compliant
	The packaging specifications are designed to minimise weight and volume while maintaining the functionality necessary for product protection, handling and transport, in accordance with applicable PPWR packaging minimisation requirements.

Section 9 Reusable Packaging (Article 11)

Status	Not Applicable
	The packaging items are not currently supplied as reusable packaging within a reuse system.

Section 10 Labelling of Packaging (Article 12)

Status	Not Applicable
	The packaging covered by this declaration is transport packaging (B2B). Harmonised consumer sorting label requirements are therefore not applicable.

Corrosion Resistant Products Ltd is committed to maintaining compliance with the applicable requirements of Regulation 2025/40 (PPWR) and reserves the right to revise this Declaration should additional information become available or where regulatory or product changes apply.

Signed on behalf of Corrosion Resistant Products Ltd

Name: Jonathan Mitchinson
Position: Engineering Manager

Place of issue: Littleborough, UK
Date of Issue: 10th August 2026

Signature:



Declaration

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Section 1 Identification of Economic Operator

Manufacturer

Legal Entity:	Corrosion Resistant Products Ltd
Address:	Todmorden Road, Littleborough, UK, OL15 9EG
Registration Number:	03564229
VAT Number:	GB 278484843
Email:	enquiry@crp.co.uk
Phone:	+44(0)1706 756400

Section 2 Identification of Packaging

Reference	009-PLYC
Packaging Description	Plywood No Nails Cases
Packaging Use	Collapsible cases used to consolidate orders and to protect items during shipment. Made from 4mm or 5mm plywood, prefabricated and sewn together with cold rolled annealed steel
Packaging Type	Tertiary / Transport
Material Composition	Plywood, steel
Packaging image identification	
Products	

Product ID Description & Dimensions		Weight (kg)
CONS-00-500016	NO NAILS CASE 235mm x 235mm x 235mm HIGH (INTERNAL)	2.00
CONS-00-500017	NO NAILS CASE 480mm x 480mm x 285mm HIGH (INTERNAL)	5.10
CONS-00-500033	NO NAILS CASE 420mm x 320mm x 320mm HIGH (INTERNAL)	4.20

Section 3 Restriction on Substance of Concern (Article 5)

Status	Compliant
Heavy metals (Pb, Cd, Hg, Cr(VI))	Based on information provided by our suppliers, the packaging items do not exceed 100mg/kg heavy metal limits.
per- and polyfluorinated alkyl substances (PFAS)	Not applicable – The packaging items are not intended for direct food contact.
REACH SVHC (Substance(s) of Very High Concern)	Based on information provided by our suppliers, the packaging items do not contain SVHCs above 0.1% w/w at article level.

Section 4 Recyclable Packaging (Article 6)

Status	Compliant
Recyclability Summary	The packaging items are recyclable through established wood recycling and recovery streams.
Recyclability Grade	PPWR recyclability grading not yet assessed, pending PPWR methodology.

Section 5 Minimum Recycled Content in Plastic Packaging (Article 7)

Status	Not Applicable
	This provision is not currently applicable to the packaging covered by this declaration.

Section 6 Biobased Feedstock in Plastic Packaging (Article 8)

Status	Not Applicable
	This provision is not currently applicable to the packaging covered by this declaration.

Section 7 Compostable Packaging (Article 9)

Status	Not Applicable
	This provision is not currently applicable to the products listed in this declaration.

Section 8 Packaging Minimisation (Article 10)

Status	Compliant
	The packaging specifications are designed to minimise weight and volume while maintaining the functionality necessary for product protection, handling and transport, in accordance with applicable PPWR packaging minimisation requirements.

Section 9 Reusable Packaging (Article 11)

Status	Not Applicable
	The packaging items may be suitable for repair and reuse, however, they are not currently supplied as reusable packaging within a reuse system.

Section 10 Labelling of Packaging (Article 12)

Status	Not Applicable
	The packaging covered by this declaration is transport packaging (B2B). Harmonised consumer sorting label requirements are therefore not applicable.

Corrosion Resistant Products Ltd is committed to maintaining compliance with the applicable requirements of Regulation 2025/40 (PPWR) and reserves the right to revise this Declaration should additional information become available or where regulatory or product changes apply.

Signed on behalf of Corrosion Resistant Products Ltd

Name: Jonathan Mitchinson
Position: Engineering Manager

Place of issue: Littleborough, UK
Date of Issue: 10th August 2026

Signature:



Declaration

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Section 1 Identification of Economic Operator

Manufacturer

Legal Entity:	Corrosion Resistant Products Ltd
Address:	Todmorden Road, Littleborough, UK, OL15 9EG
Registration Number:	03564229
VAT Number:	GB 278484843
Email:	enquiry@crp.co.uk
Phone:	+44(0)1706 756400

Section 2 Identification of Packaging

Reference	010-BUBB		
Packaging Description	Plastic bubble wrap and bubble bags		
Packaging Use	Product protection during shipment		
Packaging Type	Tertiary / Transport		
Material Composition	PLASTICS: CLEAR L.D.P.E (LOW DENSITY POLYETHYLENE)		
Packaging image (for identification)			
Products			
Product Description		Dimensions	Weight (kg)
CONS-00-500018 BUBBLE WRAP 400mm WIDE x 100m LONG - PACK OF 3		400mm WIDE x 100m LONG	30kg per roll

L40-24-105 SAS bubble bags 380 x 435 x 30mm boxes of 100 ref BB7	380 x 435 x 30mm	2kg per box
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Section 3 Restriction on Substance of Concern (Article 5)

Status	Compliant
Heavy metals (Pb, Cd, Hg, Cr(VI))	Based on information provided by our suppliers, the packaging items do not exceed 100mg/kg heavy metal limits.
per- and polyfluorinated alkyl substances (PFAS)	Not applicable – The packaging items are not intended for direct food contact.
REACH SVHC (Substance(s) of Very High Concern)	Based on information provided by our suppliers, the packaging items do not contain SVHCs above 0.1% w/w at article level.

Section 4 Recyclable Packaging (Article 6)

Status	Compliant
Recyclability Summary	Low density polyethylene and linear material are fully recyclable where soft plastic collection and processing facilities are available.
Recyclability Grade	PPWR recyclability grading not yet assessed, pending PPWR methodology.

Section 5 Minimum Recycled Content in Plastic Packaging (Article 7)

Status	Compliant
	The packaging items are manufactured from 30% recycled & 70% virgin low density polythene.

Section 6 Biobased Feedstock in Plastic Packaging (Article 8)

Status	Not Applicable
	This provision is not currently applicable to the packaging covered by this declaration.

Section 7 Compostable Packaging (Article 9)

Status	Not Applicable
	This provision is not currently applicable to the products listed in this declaration.

Section 8 Packaging Minimisation (Article 10)

Status	Compliant
	The packaging specifications are designed to minimise weight and volume while maintaining the functionality necessary for product protection, handling and transport, in accordance with applicable PPWR packaging minimisation requirements.

Section 9 Reusable Packaging (Article 11)

Status	Not Applicable
	The packaging items are not intended for reuse.

Section 10 Labelling of Packaging (Article 12)

Status	Not Applicable
	The packaging items covered by this declaration are intended exclusively as transport packaging (B2B). Harmonised consumer sorting label requirements are therefore not applicable.

Corrosion Resistant Products Ltd is committed to maintaining compliance with the applicable requirements of Regulation 2025/40 (PPWR) and reserves the right to revise this Declaration should additional information become available or where regulatory or product changes apply.

Signed on behalf of Corrosion Resistant Products Ltd

Name: Jonathan Mitchinson
Position: Engineering Manager

Place of issue: Littleborough, UK
Date of Issue: 10th August 2026

Signature: 

Declaration

We hereby declare that the packaging and/or packaging components identified in this declaration conform to the applicable requirements of Regulation (EU) 2025/40 on Packaging and Packaging Waste (PPWR), as relevant to its design, composition, and manufacture.

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Section 1 Identification of Economic Operator

Manufacturer

Legal Entity:	Corrosion Resistant Products Ltd
Address:	Todmorden Road, Littleborough, UK, OL15 9EG
Registration Number:	03564229
VAT Number:	GB 278484843
Email:	enquiry@crp.co.uk
Phone:	+44(0)1706 756400

Section 2 Identification of Packaging

Reference	011-PWRA		
Packaging Description	Plastic wrap, tubing & enclosures made from flexible polyethylene LDPE or LLDPE		
Packaging Use	Product cleanliness and protection, shipment packaging.		
Packaging Type	Tertiary / Transport		
Material Composition	PLASTICS: 30% RECYCLED & 70% VIRGIN MATERIAL CLEAR L.D.P.E (LOW DENSITY POLYETHYLENE)		
Packaging image (for identification)			
Products			
Product Description		Dimensions	Weight (kg)

CONS-00-500004 LLDPE Clear Stretch Wrap 20micron 400mm wide x 300m long	400mm wide x 300m long	1.5kg per roll
CONS-00-500021 VIRGIN LDPE LAYFLAT TUBING 14" WIDE 500 GAUGE	14" WIDE 500 GAUGE Length 165m	14kg per roll
CONS-00-500022 VIRGIN LDPE LAYFLAT TUBING 20" WIDE 250 GAUGE	20" WIDE 250 GAUGE length 330m	20kg per roll
CONS-00-500023 VIRGIN LDPE LAYFLAT TUBING 12" WIDE 250 GAUGE	12" WIDE 250 GAUGE length 330m	12kg per roll
CONS-00-500024 VIRGIN LDPE LAYFLAT TUBING 8" WIDE 500 GAUGE	8" WIDE 500 GAUGE Length 165m	8kg per roll
CONS-00-500028 VIRGIN LDPE LAYFLAT TUBING 12" WIDE 500	12" WIDE 500 GAUGE Length 165m	12kg per roll
CONS-00-500029 VIRGIN LDPE LAYFLAT TUBING 10" WIDE 500 GAUGE	10" WIDE 500 GAUGE Length 165m	10kg per roll
CONS-00-500034 Poly SWS 25" 250 gauge natural virgin low slip	25" 250 gauge Length 165m	25kg per roll

Section 3 Restriction on Substance of Concern (Article 5)

Status	Compliant
Heavy metals (Pb, Cd, Hg, Cr(VI))	Based on information provided by our suppliers, the packaging items do not exceed 100mg/kg heavy metal limits.
per- and polyfluorinated alkyl substances (PFAS)	Not applicable – The packaging items are not intended for direct food contact.
REACH SVHC (Substance(s) of Very High Concern)	Based on information provided by our suppliers, the packaging items do not contain SVHCs above 0.1% w/w at article level.

Section 4 Recyclable Packaging (Article 6)

Status	Compliant
Recyclability Summary	Low density polyethylene and linear material are fully recyclable where soft plastic collection and processing facilities are available.
Recyclability Grade	PPWR recyclability grading not yet assessed, pending PPWR methodology.

Section 5 Minimum Recycled Content in Plastic Packaging (Article 7)

Status	Compliant
	The packaging items are manufactured from 30% recycled & 70% virgin linear low density polythene.

Section 6 Biobased Feedstock in Plastic Packaging (Article 8)

Status	Not Applicable
	This provision is not currently applicable to the packaging covered by this declaration.

Section 7 Compostable Packaging (Article 9)

Status	Not Applicable
	This provision is not currently applicable to the packaging covered by this declaration.

Section 8 Packaging Minimisation (Article 10)

Status	Compliant
	The packaging specifications are designed to minimise weight and volume while maintaining the functionality necessary for product protection, handling and transport, in accordance with applicable PPWR packaging minimisation requirements.

Section 9 Reusable Packaging (Article 11)

Status	Not Applicable
	The packaging items are not intended for reuse.

Section 10 Labelling of Packaging (Article 12)

Status	Not Applicable
	The packaging items covered by this declaration are intended exclusively as transport packaging (B2B). Harmonised consumer sorting label requirements are therefore not applicable.

Corrosion Resistant Products Ltd is committed to maintaining compliance with the applicable requirements of Regulation 2025/40 (PPWR) and reserves the right to revise this Declaration should additional information become available or where regulatory or product changes apply.

Signed on behalf of Corrosion Resistant Products Ltd

Name: Jonathan Mitchinson
Position: Engineering Manager

Place of issue: Littleborough, UK
Date of Issue: 10th August 2026

Signature:



Declaration

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Section 1 Identification of Economic Operator

Manufacturer

Legal Entity:	Corrosion Resistant Products Ltd
Address:	Todmorden Road, Littleborough, UK, OL15 9EG
Registration Number:	03564229
VAT Number:	GB 278484843
Email:	enquiry@crp.co.uk
Phone:	+44(0)1706 756400

Section 2 Identification of Packaging

Reference	012-STRA		
Packaging Description	Steel banding and strapping		
Packaging Use	Heavy duty bundling and load securing for boxes, pallets and crates for shipment.		
Packaging Type	Tertiary / Transport		
Material Composition	Steel		
Packaging image (for identification)			
Products			
Product Description		Dimensions	Weight (kg)
CONS-00-500001 Steel Banding Clip 1/2in x 1in		1/2in x 1in	8kg per box of 2000

CONS-00-500002 Steel Banding 1/2in Black	1/2in x 0.5mm thickness Length 300m	20kg per reel
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Section 3 Restriction on Substance of Concern (Article 5)

Status	Compliant
Heavy metals (Pb, Cd, Hg, Cr(VI))	Based on information provided by our suppliers, the packaging items do not exceed 100mg/kg heavy metal limits.
per- and polyfluorinated alkyl substances (PFAS)	Not applicable – The packaging items are not intended for direct food contact.
REACH SVHC (Substance(s) of Very High Concern)	Based on information provided by our suppliers, the packaging items do not contain SVHCs above 0.1% w/w at article level.

Section 4 Recyclable Packaging (Article 6)

Status	Compliant
Recyclability Summary	Widely recyclable through established steel recycling streams.
Recyclability Grade	PPWR recyclability grading not yet assessed, pending PPWR methodology.

Section 5 Minimum Recycled Content in Plastic Packaging (Article 7)

Status	Not Applicable
	This provision is not currently applicable to the packaging covered by this declaration.

Section 6 Biobased Feedstock in Plastic Packaging (Article 8)

Status	Not Applicable
	This provision is not currently applicable to the packaging covered by this declaration.

Section 7 Compostable Packaging (Article 9)

Status	Not Applicable
	This provision is not currently applicable to the products listed in this declaration.

Section 8 Packaging Minimisation (Article 10)

Status	Compliant
	The packaging specifications are designed to minimise weight and volume while maintaining the functionality necessary for product protection, handling and transport, in accordance with applicable PPWR packaging minimisation requirements.

Section 9 Reusable Packaging (Article 11)

Status	Not Applicable
	The packaging items are not intended for reuse.

Section 10 Labelling of Packaging (Article 12)

Status	Not Applicable
	The packaging items covered by this declaration are intended exclusively as transport packaging (B2B). Harmonised consumer sorting label requirements are therefore not applicable.

Corrosion Resistant Products Ltd is committed to maintaining compliance with the applicable requirements of Regulation 2025/40 (PPWR) and reserves the right to revise this Declaration should additional information become available or where regulatory or product changes apply.

Signed on behalf of Corrosion Resistant Products Ltd

Name: Jonathan Mitchinson
Position: Engineering Manager

Place of issue: Littleborough, UK
Date of Issue: 10th August 2026

Signature:



Declaration

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Section 1 Identification of Economic Operator

Manufacturer

Legal Entity:	Corrosion Resistant Products Ltd
Address:	Todmorden Road, Littleborough, UK, OL15 9EG
Registration Number:	03564229
VAT Number:	GB 278484843
Email:	enquiry@crp.co.uk
Phone:	+44(0)1706 756400

Section 2 Identification of Packaging

Reference	013-LABE
Packaging Description	Labels, premium grade vinyl. Gloss finish soft calendered vinyl film coated with high-quality solvent based acrylic adhesives, presented on a Kraft liner printed with thermal transfer ribbon.
Packaging Use	Identification of products and manufacturer
Packaging Type	Tertiary / Transport
Material Composition	Vinyl film, adhesive, paper liner and printed ink
Packaging image (for identification)	
Products	
Product Description	
L40-24-100 CJP0102 50mm WIDE VINYL ROLL (white)	

L40-24-100 CJPR4001 Black resin ribbon
4010-01-000025 CRP Small Label 25mmx25mm gloss white P.E Perm Varnish
4010-01-000042 CRP Medium Label 42mmx42mm gloss white P.E Perm Varnish
4010-01-000060 CRP Large Label 60mmx60mm gloss white P.E Perm Varnish

Section 3 Restriction on Substance of Concern (Article 5)

Status	Compliant
Heavy metals (Pb, Cd, Hg, Cr(VI))	Based on information provided by our suppliers, the packaging items do not exceed 100mg/kg heavy metal limits.
per- and polyfluorinated alkyl substances (PFAS)	Not applicable – The packaging items are not intended for direct food contact.
REACH SVHC (Substance(s) of Very High Concern)	Based on information provided by our suppliers, the packaging items do not contain SVHCs above 0.1% w/w at article level.

Section 4 Recyclable Packaging (Article 6)

Status	Compliant
Recyclability Summary	The labels are designed to support the recyclability of the packaging to which they are applied.
Recyclability Grade	PPWR recyclability grading not yet assessed, pending PPWR methodology.

Section 5 Minimum Recycled Content in Plastic Packaging (Article 7)

Status	Not Applicable
	This provision is not currently applicable to the packaging covered by this declaration.

Section 6 Biobased Feedstock in Plastic Packaging (Article 8)

Status	Not Applicable
	This provision is not currently applicable to the packaging covered by this declaration.

Section 7 Compostable Packaging (Article 9)

Status	Not Applicable
	This provision is not currently applicable to the products listed in this declaration.

Section 8 Packaging Minimisation (Article 10)

Status	Compliant
	The label specifications are designed to minimise weight, volume and size of labelling, while maintaining the functionality necessary for product identification and traceability.

Section 9 Reusable Packaging (Article 11)

Status	Not Applicable
	The packaging items are not intended for reuse.

Section 10 Labelling of Packaging (Article 12)

Status	Compliant
	The labels are used for product and packaging identification and traceability.

Corrosion Resistant Products Ltd is committed to maintaining compliance with the applicable requirements of Regulation 2025/40 (PPWR) and reserves the right to revise this Declaration should additional information become available or where regulatory or product changes apply.

Signed on behalf of Corrosion Resistant Products Ltd

Name: Jonathan Mitchinson
Position: Engineering Manager

Place of issue: Littleborough, UK
Date of Issue: 10th August 2026

Signature:



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We hereby declare that the packaging and/or packaging components identified in this declaration conform to the applicable requirements of Regulation (EU) 2025/40 on Packaging and Packaging Waste (PPWR), as relevant to its design, composition, and manufacture.

This Declaration of Conformity is issued under the sole responsibility of Corrosion Resistant Products Ltd as the economic operator placing the packaged goods on the EU market.

Corrosion Resistant Products Ltd does not manufacture the packaging components used in its finished products. Conformity has been assessed against the applicable requirements of Regulation (EU) 2025/40 on Packaging and Packaging Waste using technical documentation provided by packaging suppliers, including material specifications, declarations of conformity, technical data sheets and other relevant compliance information. Corrosion Resistant Products Ltd maintains appropriate due diligence procedures and retains supporting documentation in accordance with PPWR requirements.

Section 1 Identification of Economic Operator

Manufacturer

Legal Entity:	Corrosion Resistant Products Ltd
Address:	Todmorden Road, Littleborough, UK, OL15 9EG
Registration Number:	03564229
VAT Number:	GB 278484843
Email:	enquiry@crp.co.uk
Phone:	+44(0)1706 756400

Section 2 Identification of Packaging

Reference	014-MFIX	
Packaging Description	Metal fixings	
Packaging Use	Securing wooden end boards and crates	
Packaging Type	Tertiary / Transport	
Material Composition	Zinc plated steel	
Packaging image (for identification)		
Products		
Product Description		Weight (kg)
2911-43-110080 High Tensile Hexagon Set Screw M10 x 80mm Grade 8.8 BZP		0.06
2911-43-110100 High Tensile Hexagon Set Screw M10 x 100mm Grade 8.8 BZP		0.07
2911-43-110120 High Tensile Hexagon Set Screw M10 x 120mm Grade 8.8 BZP		0.08

2919-22-060040 ROOFING BOLT: M6 x 40mm	0.01
2919-22-060050 ROOFING BOLT: M6 x 50mm	0.01
2919-22-060070 ROOFING BOLT: M6 x 70mm	0.02
2919-22-060140 ROOFING BOLT: M6 x 140mm	0.03
2941-42-000006 NUT HEXAGONAL M6 CARBON STEEL ZINC PLATED & PASSIVATED	0.003
2941-42-100010 NUT HEXAGONAL M10 CARBON STEEL ZINC PLATED	0.02
CONS-00-500019 Round Head Annular Ring Shank Nails 50mm	0.003
CONS-00-500020 Round Head Annular Ring Shank Nails 100mm x 5	0.01
CONS-00-500037 F/FIX ARS NAIL BRIGHT 75MM X 500G	0.01

Section 3 Restriction on Substance of Concern (Article 5)

Status	Compliant
Heavy metals (Pb, Cd, Hg, Cr(VI))	Based on information provided by our suppliers, the packaging items do not exceed 100mg/kg heavy metal limits.
per- and polyfluorinated alkyl substances (PFAS)	Not applicable – The packaging items are not intended for direct food contact.
REACH SVHC (Substance(s) of Very High Concern)	Based on information provided by our suppliers, the packaging items do not contain SVHCs above 0.1% w/w at article level.

Section 4 Recyclable Packaging (Article 6)

Status	Compliant
Recyclability Summary	Widely recyclable through established steel recycling streams.
Recyclability Grade	PPWR recyclability grading not yet assessed, pending PPWR methodology.

Section 5 Minimum Recycled Content in Plastic Packaging (Article 7)

Status	Not Applicable
	This provision is not currently applicable to the packaging covered by this declaration.

Section 6 Biobased Feedstock in Plastic Packaging (Article 8)

Status	Not Applicable
	This provision is not currently applicable to the packaging covered by this declaration.

Section 7 Compostable Packaging (Article 9)

Status	Not Applicable
	This provision is not currently applicable to the products listed in this declaration.

Section 8 Packaging Minimisation (Article 10)

Status	Compliant
	The packaging specifications are designed to minimise weight and volume while maintaining the functionality necessary for product protection, handling and transport, in accordance with applicable PPWR packaging minimisation requirements.

Section 9 Reusable Packaging (Article 11)

Status	Not Applicable
	The packaging items are not intended for reuse.

Section 10 Labelling of Packaging (Article 12)

Status	Not Applicable
	The packaging items covered by this declaration are intended exclusively as transport packaging (B2B). Harmonised consumer sorting label requirements are therefore not applicable.

Corrosion Resistant Products Ltd is committed to maintaining compliance with the applicable requirements of Regulation 2025/40 (PPWR) and reserves the right to revise this Declaration should additional information become available or where regulatory or product changes apply.

Signed on behalf of Corrosion Resistant Products Ltd

Name: Jonathan Mitchinson
Position: Engineering Manager

Place of issue: Littleborough, UK
Date of Issue: 10th August 2026

Signature:

