

VESTFROST SOLUTIONS

Declaration of Conformity (DoC)

Wooden box with steel banding

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Website	https://www.vestfrostsolutons.com/
Product number(s)	See Appendix 1

Subject of declaration

This Declaration of Conformity covers the packaging identified in Appendix 1.

The packaging consists of heat-treated plywood with corrosion-resistant steel banding, intended to protect products during storage, handling, transport, and sale. The packaging is manufactured as a wooden box from 6 mm plywood, reinforced with steel banding, with handling and orientation markings printed on the exterior.

Packaging type	Wooden box with steel banding
Packaging category	Sales packaging
Material	Plywood and steel
Waste collection stream	Wood and steel
Dimensions	Various dimensions;

Eco-modulation

The packaging has been classified in accordance with the eco-modulation requirements set out in Annex 14 of Danish Executive Order No. 1146 of 29 September 2025. The classification is shown in the table below.

The wooden box is exempt pursuant to the Danish Environmental Protection Agency’s rules on eco-modulation. Steel banding is considered a separate component as it is commonly separated during the sorting process, first through mechanical treatment and subsequently using magnetic separation.

Component	Packaging category	Integrated	Separated	Classification
Wooden box	Exempt pursuant to the Danish Environmental Protection Agency's rules on eco-modulation.			
Steel bandings	Ferrous metal		X	GREEN

Technical documentation

The technical documentation supporting this Declaration of Conformity has been prepared and is maintained by the manufacturer. It is available to the competent authorities upon justified request.

The documentation demonstrates compliance with the applicable requirements of Regulation (EU) 2025/40, including material composition, restrictions on substances, and, where applicable, the Danish eco-modulation classification.

PPWR Article	Regulatory assessment basis	Compliance
Article 5 Substances of Concern	Article 5 of Regulation (EU) 2025/40 (PPWR)	Compliant
Article 6 Recyclable Packaging	Directive 94/62/EC + EN 13430:2004 (until the PPWR delegated acts enter into force)	Compliant
Article 7 Minimum Recycled Content in plastic packaging	Awaiting Commission implementing acts establishing the method for calculating and verifying the percentage of recycled content.	Not applicable, as the packaging contains no plastic elements
Article 8 Bio-based feedstock in plastic packaging	Article 8 does not yet contain operational requirements for producers. Awaiting the Commission review of bio-based feedstock.	Not applicable, as the packaging contains no plastic elements
Article 9 Compostable Packaging	EN 13432 is used as guidance until the European standardization organizations develop a new EU-wide standard.	The packaging does not fall within the packaging types required to be compostable under Article 9
Article 10 Packaging Minimization	Directive 94/62/EC + EN 13428:2004 (until the PPWR delegated acts enter into force)	Compliant
Article 11 Reusable Packaging	Requirements set out in Article 11 of Regulation (EU) 2025/40 (PPWR) (until the PPWR delegated acts enter into force)	Not applicable, as the packaging is not reusable
Article 12 Labelling and Packaging	Awaiting Commission implementing acts establishing harmonized labelling.	Awaiting harmonized standards

Obligations

The manufacturer declares that this Declaration of Conformity will be updated if:

- the packaging is modified; or
- new legal requirements become applicable.

The packaging complies with the following applicable legislation:

- Regulation (EU) 2025/40 of the European Parliament and of the Council on packaging and packaging waste (PPWR), to the extent that the relevant requirements are applicable at the time the packaging is placed on the market.
- Danish legislation: Annex 14 of Danish Executive Order No. 1146 of 29 September 2025.
- ESPR-forordningen (EU) 2024/1781
- 94/62/EC (used as the regulatory assessment basis until the relevant PPWR delegated acts and harmonized standards enter into force)
- EN 13428:2004
- EN 13430:2004

This Declaration of Conformity is issued under the sole responsibility of the manufacturer.

Document version

Version: 1.0

Date of issue: 14-08-2026

Signed for and on behalf of Vestfrost Solutions A/S

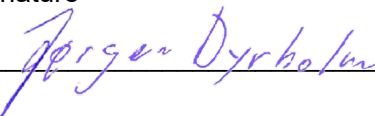
Place and date of issue

Esbjerg 14-08-2026

Name and title

Jørgen Dyrholm Application Certification Manager

Signature



Appendix 1:

Item no.	Item description
5040268	Heat-treated bottom frame VT 78
5040535	Packaging wooden sheet - Undercounters/VT78 Neutral
5040530	Packaging wooden top - Undercounters/VT78 Neutral
5040621	Heat-treated wooden box - VTS428
5040622	Heat-treated wooden box lid - VTS428
5040624	Heat-treated wooden box - VTS434/438
5040625	Heat-treated wooden box lid - VTS434/438
5040627	Heat-treated wooden box - VTS444/448
5040628	Heat-treated wooden box lid - VTS444/448
5040299	Heat-treated wooden edge for VT 546
5040298	Heat-treated wooden top frame VT 546
5040348	Heat-treated wooden box for 506/400/325
5040313	Heat-treated wooden lid for 506/400/325 HF-pack.
5040665	Heat-treated wooden box VLS504
5040667	Heat-treated wooden Lid VLS504
5040309	Heat-treated wooden lid for 396/300/255 HF-pack.
5040315	Heat-treated wooden lid for 201/140/115 HF-pack.
5040317	Heat-treated wooden lid for 271/200/165 HF-pack.
5040337	Heat-treated wooden box for 201/140/115
5040534	Packaging wooden sheet - Undercounters/VT78
5040603	Heat-treated wooden box 396/300/255 HF-EMB - Black label
5040606	Heat-treated wooden box 271/200/165 HF-EMB black label
5040614	Wooden box heat treated VLS combi
5040617	Top plate heat treated wood VLS combi
5040672	Heat-treated wooden box VLS204
5040673	Heat-treated wooden box VLS304
5040674	Heat-treated wooden box VLS354
5040675	Heat-treated wooden box VLS404
5040676	Heat-treated wooden Lid VLS200
5040677	Heat-treated wooden Lid VLS300
5040678	Heat-treated wooden Lid VLS350

5040679	Heat-treated wooden Lid VLS400
5040681	Heat-treated wooden box VLS096
5040682	Heat-treated wooden Lid VLS096
5040703	Heat-treated wooden box for VLS024 & 048
5040704	Heat-treated wooden lid for VLS024 & 048
5040705	Heat-treated wooden box VLS056
5040706	Heat-treated wooden lid VLS056
5040719	Heat-treated wooden box VLS086
5040720	Heat-treated wooden Lid VLS086
5040725	Wooden box for 546 heat treated
5040726	Heat-treated wooden Lid VT546
5040735	Wooden box 400l neutral
5040736	Wooden box 140l neutral
5040739	Wooden box Bio 098
5040740	Wooden Lid Bio 098
5040743	Wooden box Bio 040
5040744	Wooden Lid Bio 040
5040746	Heat-treated wooden box 200l neutral
5040747	Heat-treated wooden box 300l neutral