



Dansk Træemballage A/S
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1. This declaration of conformity is issued under the responsibility of the manufacturer

This Declaration of Conformity is issued in accordance with the Packaging and Packaging Waste Regulation, 2025/40 (PPWR).

2. Packaging covered by the declaration

Packaging bearing the following numbers is covered under this statement and in accordance with the requirements and provisions of the Packaging and Packaging Waste Regulation 2025/40 (PPWR):

8005, 8008, 8013, 8014, 8015, 8024, 8121.

The weight and dimensions of the item are stated in the delivery note and invoice. Specifications (kg.) are available on request.

3. Packaging components

Component	Material	Recyclability
Wood	Spruce or pine, heat-treated	Can be fully recycled or crushed and used as wood chips for new wood products or for energy purposes.
Nails/fittings	Nails, screws or fittings, metal	Can be sorted and recycled.
Chip block	Wood Shavings Brick	Untreated bricks can be recycled to make new chipboard, mulch, or for energy purposes.
Wooden boards (plywood, chipboard, OSB board)	Boards of wood, wood veneer or wood shavings.	Untreated boards can be recycled for use in new chipboards or for energy purposes.
Cardboard	Cardboard, paper or cellulose material	The fibers can be recycled
Plastic	N/A	N/A
Foam	N/A	N/A

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DTE Nielsen & Løjmar
Åvedøreholmen 90
DK-2850 Hvidovre
Tlf. 36 77 20 27

DTE Ribe Emballage
Stampemøllevej 8
DK-6760 Ribe
Tlf. 75 42 37 11

DTE Ribe Savværk
Ørstedsvvej 71
DK-6760 Ribe
Tlf. 88 43 42 79

DTE Stampen
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Tlf. 98 86 15 11

DTE Ulsa
Hindemævej 76 DK-
5540 Ullerslev Tlf. 65
35 12 10

DTE Føvling
Pajdamvej 1A
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Tlf. 75 55 75 20

4. Harmonised standards, common specifications, or technical specifications that the packaging complies with

The packaging covered under this declaration contains less than the applicable minimum levels for lead, cadmium, chromium and mercury content. The packaging complies with current requirements and limit values for PFAS. The packaging covered by this declaration complies with the relevant Union harmonisation legislation, including the Packaging and Packaging Waste Regulation 2025/40 (PPWR). In addition, the packaging is manufactured in accordance with:

REACH (1907/2006)	The product does not contain any substances on the current candidate list of substances of high concern for authorisation (REACH Regulation (EC) 1907/2006). The product does not contain substances above the specified limit values in Annex XIV of the REACH Regulation. The product does not contain any substances listed in REACH Annex XVII. The product does not contain any substance listed in Annexes 1 to IV of Regulation (EU) 2019/1021 on persistent organic pollutants.
ISPM-15	The product meets the requirements of ISPM-15 heat-treated wood for international trade, to eliminate pests.
EUDR (2023/1115)	The packaging meets the requirements of EUDR 2023/1115.
EN 13430:2006	The product meets the requirements of EN 13430:2006 on material recycling. See recycling below.
EN 13432	See compostability below.
EN 13431:2006	See energy recycling below.

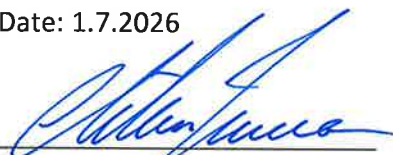
5. Recycling, reuse and reparability

Recycling	The packaging is recyclable and meets the PPWR's requirements and conditions: - Designed for recycling, enabling the use of secondary raw materials that are of sufficient quality compared to the original material and thus can replace primary raw materials. - When it becomes waste, the material can be separated and sorted by material type and recycled on a large scale. The material can be chipped for use in the manufacture of wooden boards or used for energy purposes. - The majority of the material (wood) is biodegradable, the metal (nails/fittings) can be recycled. The material is not surface treated. Wood, glulam, metal and/or plastic can be easily separated. See also 3. The components of the packaging above. Recommended method of recycling under Directive 94/62/EC
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Recycling	The packaging can be part of a recycling system and can be reused after checking that the product's parts are intact and undamaged and thus safe to use.
Repairability	The packaging can be repaired and can be returned into circulation if the damage is limited to individual components, the basic structure is intact, and it can be restored with approved materials and stitching patterns.
Compostability	The product can be composted. The untreated wood and potential cardboard in the product is biodegradable and compostable. Other materials (nails, fibreboard, chipboard or plastic) should be separated and sorted according to local regulations.
Energy	The product is suitable for reuse for energy purposes. Untreated or heat-treated wood is suitable for burning for energy purposes.

6. The undersigned for Dansk Træemballage A/S

Date: 1.7.2026



Christian Bisgaard Jensen, CEO