



DANAK

TEST Reg. No.: 300



**DANISH
TECHNOLOGICAL
INSTITUTE**

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TYPE APPROVAL: ETi-09003

Holder: PWS Nordic AB
Torggatan 4, Box 47
SE-28 421 Perstorp
Sweden

Manufacturer: Pekå Plast AB
Gustavborgsvägen 7
SE-284 34 Perstorp
Sweden

Product:

Packaging code	Description	Material
4H2	Box of homogeneous plastics	Borealis polypropylene BC250MO

Packaging weight, kg	Gross weight, kg	Volume, l	Length, mm*	Width, mm*	Height, mm*
1.66	8	42	496	296	275

* External dimensions

Closure:

Closure type	Material	Gasket
Lid with four spring locks	Borealis polypropylene BC250MO	none
Two strappings	Polypropylene	

Photos:



Marking:

The packaging shall be marked in a clear and permanent way:



4H2/Y8/S/YY/DK/ETi-09003/Holder or logo

YY: to be replaced with the two last digits of the year the packaging is manufactured.

**Basis for
the Type
Approval:**

Test report	Date	Issued by	Scope
463167	17 January 2012	Danish Technological Institute	Type testing
	10 March 2016	Danish Technological Institute	Administratively prolonged on basis of external inspection.
	24 March 2021	Danish Technological Institute	Administratively prolonged on basis of external inspection.

The test showed that the packaging complied with test requirements for packaging type 4H2 according to ADR/RID, ICAO and IMDG. The test is performed for solids. The Packaging is approved in packing group II and III up to 8 kg (gross).

Validity:

The Type Approval is valid for road, rail, air and sea transport according to the agreement referred to below. **The Type Approval is valid until 24 March 2026.**

**Conditions for
maintenance
of the Type
Approval:**

Agreement for periodical control is formed between the holder of the Type Approval and the Danish Technological Institute, Plastics and Packaging Technology. The copy of the Type Approval must, if necessary, be shown to secure that the packages have been tested and approved.

**Agreement of
the Type
Approval:**

Referring to authorisation from the Danish Emergency Management Agency, the Danish Transport, Construction and Housing Authority and the Danish Maritime Authority, Authorization no 2012006595, concerning the above-mentioned form(s) of transport, the Danish Technological Institute, Plastics and Packaging Technology herewith issue the Type Approval of the above-described packaging.

Taastrup, 24 March 2021

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Signatory, test responsible

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Co-reader

***This Type Approval replaces Type Approval dated
31 January 2017***