

# TYPE APPROVAL

## No. ETi-15003



**DANISH  
TECHNOLOGICAL  
INSTITUTE**

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**Holder:** PlastPack Defence ApS  
Maglemølle 86  
4700 Næstved  
Denmark

**Manufacturer:** Promens AS  
Rõngu  
61001 Rõngu  
Estonia

**Product:**

Packaging code	Description	Drawings No.	Material	Alternative material
4H2	Injection moulded solid plastics box.	K57310001 – LWAC_exploded view	See report No. 651943	none

**Basis for the Type Approval:** See page 2

**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 30 January 2028.**

**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 Ministry of Transport 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.

**Place:** Danish Technological Institute, Plastics and Packaging Technology

**Signature:** Taastrup, 30 January 2023

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Signatory

Co-reader

**This Type Approval replaces the Type Approval dated 11 April 2018**

**Basis for the  
Type Approval:**

<b>Test report</b>	<b>Date</b>	<b>Issued by</b>	<b>Scope</b>
651943	10 June 2015	Danish Technological Institute	Type testing
651943 – Rev. 1	13 August 2015	Danish Technological Institute	Type testing
651943 – Rev. 2	16 August 2016	Danish Technological Institute	Type testing
	5 March 2018	Danish Technological Institute	Both addresses changed
	15 March 2018	Danish Technological Institute	Added new colours
804859	11 April 2018	Danish Technological Institute	Selective testing
	30 January 2023	Danish Technological Institute	Holder address changed and administratively extended on basis of external control

The test showed that the packaging complied with test requirements for packaging type 4H2 according to the transport conventions ADR/RID, ICAO and IMDG. The test is performed for solid goods that do not adversely affect the packaging materials and for packing group(s) according to the marking.

**Dimensions:**

<b>Net. weight, g</b>	<b>Gross weight, kg</b>	<b>Length, mm</b>	<b>Width, mm</b>	<b>Height, mm</b>
750	21.5	306	155	190
750	13.0	306	155	190

**Closure:**

<b>Closure type</b>	<b>Drawings No.</b>	<b>Material in lid</b>	<b>Alternative material</b>
Lid	C57310201-lid_MODEL	See report No. 651943	none

<b>Dying</b>	<b>Colour Code</b>
Blue	RAL 5012
Red	RAL 3013
Yellow	RAL 1016
Green	RAL 6007
Beige	RAL 1001
Black	N/A

**Photos:**



**Marking:**

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

④ 4H2/Y21.5/S/Year/DK/ETi-15003/Firm or logo

④ 4H2/X13/S/Year/DK/ETi-15003/Firm or logo

Year to be replaced with two last digits of the manufacturing year.