CERTIFICATE OF APPROVAL 250602

DATE: 22/08/2025

PACKAGING APPROVAL N°: **NL/2139-250602**

HOLDER UN MARK:
Craemer GmbH
Brocker Straße 1
33442 Herzebrock-Clarholz
Germany

MANUFACTURER:
Totalplast B.V. (ref 2139)
De Hulst 16
5807 EW Oostrum
The Netherlands

T&CPI order number **T&CPI-25.060**

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Submitting the report for inspection to parties who have direct interest is permitted.

Eng. J.A.G. (Hans) van Crugten
Project Manager

Dr. Ann Delmotte
General Manager

Testing & Consultancy Packaging International
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Verlengde Poolseweg 16 - 4818 CL Breda
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1. Description of the packaging

UN packaging code:	50H
Type identification:	SB 2950 x 1850
External dimensions (l x b x h):	2965 x 1863 x 834 mm
Internal dimensions (l x b x h) :	2870 x 1770 x 590 mm
Mass box + lid:	137,7 + 38,95 kg

2. Reference regulations

Sea transport:	IMDG Code, 2024
Air transport:	ICAO TI, 2025/2026
Road transport:	ADR, 2025
Railway transport:	RID, 2025

3. Reference reports

TÜV Rheinland report:	240139, dated June 20, 2024

4. Contents to be transported

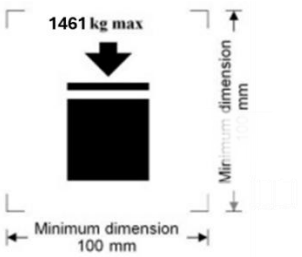
Solids belonging to:
Packing Group II and III with a maximum gross mass of: 1383 kg
Content: used (lithium) batteries

5. UN mark

T&C Packaging International as competent authority in The Netherlands has issued the following mark:

UN	**50H/Y/++--/NL/2139-250602/2630/1383**

++--: month and the last two numbers of the year of production.



This mark shall be used by the holder of the UN-mark of the packaging Craemer GmbH, Herzebrock-Clarholz, Germany to indicate that the packagings produced meet the requirements.

6. Quality assurance

Manufacturing of packaging bearing this mark must be according to a quality assurance system as required by the competent authority in The Netherlands and laid down in the applicable Guideline.

7. Use of packaging

The use of packaging of the approved type for the transport of dangerous goods has been laid down in the regulations applicable in the mode of transport.

8. Validity

This approval replaces all approvals issued earlier.
The use of packaging, manufactured in a period in which a previous approval was valid, is allowed.
This certificate remains active indefinitely, as long as quality assurance audits at the location of the producer result in a valid authorisation.

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