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PPWR Technical Documentation

a. General Description and Intended Use of the Packaging

Identification No.	Kraft tape No.500
Packaging Name	Kraft tape No.500
Packaging Category	☐ Sales packaging ☐ Grouped packaging ☒ Transport packaging
Applicable Product and Details	•Weight: 185g
Intended Use	Packaging for carton box
Number of Uses	☒ Single use ☐ Reusable
Check any item on the right that applies to the subject packaging. If any item is checked, an answer to “e. No. 1 Recyclable packaging” is not required, because the requirements for recyclable packaging do not apply. If applicable, respond in sections a to f or attach materials showing conformity.	☐ Immediate packaging as defined in Article 1(23) of Directive 2001/83/EC and Article 4(25) of Regulation (EU) 2019/6 ☐ Contact-sensitive packaging for medical devices covered by Regulation (EU) 2017/745 ☐ Contact-sensitive packaging for in vitro diagnostic medical devices covered by Regulation (EU) 2017/746 ☐ Outer packaging as defined in Article 1(24) of Directive 2001/83/EC and Article 4(26) of Regulation (EU) 2019/6, where specific requirements must be met to maintain the quality of medicinal products

	☐ Contact-sensitive packaging for infant formula, follow-on formula, processed cereal-based food, baby food, and food for special medical purposes as defined in Article 1(a), (b), and (c) of Regulation (EU) No 609/2013 ☐ Packaging used for the transport of dangerous goods in accordance with Directive 2008/68/EC ☐ Sales packaging made of lightweight wood, cork, textile, rubber, ceramic, porcelain, or wax; however, paragraph 8 applies to such packaging
Check any item on the right that applies to the subject packaging. If any item is checked, an answer to “b. Recycled Content” is not required, because the minimum recycled-content requirement does not apply. If applicable, respond in sections a to f or attach materials showing conformity.	☐ Immediate packaging as defined in Article 1(23) of Directive 2001/83/EC and Article 4(25) of Regulation (EU) 2019/6 ☐ Contact-sensitive plastic packaging for medical devices, devices intended for research purposes only, and investigational devices covered by Regulation (EU) 2017/745 ☐ Contact-sensitive plastic packaging for in vitro diagnostic medical devices covered by Regulation (EU) 2017/746 ☐ Outer packaging as defined in Article 1(24) of Directive 2001/83/EC and Article 4(26) of Regulation (EU) 2019/6, where specific requirements must be met to maintain the quality of medicinal products ☐ Compostable plastic packaging ☐ Packaging used for the transport of dangerous goods in accordance with Directive 2008/68/EC ☐ Contact-sensitive plastic packaging for food exclusively intended for infants and young children, food for special medical purposes, and

	beverages and food normally used for young children as defined in Article 1(a), (b), and (c) of Regulation (EU) No 609/2013 ☐ Packaging for supplies, components, and immediate packaging components used in the manufacture of medicinal products covered by Directive 2001/83/EC and veterinary medicinal products covered by Regulation (EU) 2019/6, where necessary to comply with quality standards for such medicinal products ☐ Plastic packaging intended to come into contact with food where recycled content could pose a threat to human health and cause the packaged product to fail to comply with Regulation (EC) No 1935/2004 ☐ Plastic components representing less than 5% of the total weight of the entire packaging unit
If any item on the right applies to the label, Article 12 does not apply. Attach supporting evidence.	☐ Part of a deposit-return system ☐ Label cannot be affixed for safety reasons for medicinal products or medical devices ☐ No physical space is available to affix the label

b. Conceptual Design, Manufacturing Drawings of Components, and Materials

■ Packaging composition

N o.	Component	Materials	Approx. weight	Dimensions (mm)	Drawing /Photo ID
1	Individual package	☒ Plastic ☐ Paper/cardboard ☐ Metal ☐ Glass ☐ Wood/cork ☐ Textile ☐ Ceramic/porcelain ☐ Other ()	15g	Width: 140 Tall: 60	①
2	Carton box	☐ Plastic ☒ Paper/cardboard ☐ Metal ☐ Glass ☐ Wood/cork ☐ Textile ☐ Ceramic/porcelain ☐ Other ()	400g	700x300x260	②
3	Pallet	☒ Plastic ☐ Paper/cardboard ☐ Metal ☐ Glass ☐ Wood/cork ☐ Textile ☐ Ceramic/porcelain ☐ Other ()	7kg	1100X1100XH150	③
総質量			7.42kg	—	—

■ Drawing / photo list

Drawing/Photo ID	Image	Description
①		
②		
③		

■ Material specifications

No.	Component	Recycled content rate ※1	Is the total concentration of lead, cadmium, mercury, and hexavalent chromium contained in the packaging less than 100 mg/kg?
1	Individual package	None (unknown)	☒ Yes ☐ No
2	Carton box	None (unknown)	☒ Yes ☐ No
3	Pallet	None (unknown)	☒ Yes ☐ No

※1 If an environmental claim regarding recycled-content rate is made for plastic packaging, the minimum recycled-content rates set out in Article 7(1) and Article 7(2) must be met regardless of the applicable date.

c. Explanation Required to Understand the Drawings Provided in b, the Packaging Structure, and Operation

- If the packaging includes elements such as a double structure, false bottom, full flap, or additional layers, explain the reason below.

none

- If any further explanation is required regarding the information provided in b, provide it below

none

d. List of Standards, Specifications, etc.

	Item	Answer
i	Harmonized standards applied	None
ii	Common specifications applied	None
iii	Other relevant technical specifications applied for measurement or calculation purposes	None
iv	If harmonized standards or common specifications were partially applied, the parts applied	None
v	If harmonized standards or common specifications were not applied, description of the method adopted to satisfy the requirements of d(i)	None

e. Qualitative Description of the Assessment Method for the Items Below

No.	Item	Description of assessment method
1	Recyclable ackaging	This packaging is not recyclable.
2	Packaging minimization	This packaging has been designed with the minimum bag size and material thickness necessary to meet the product's dimensions and protection requirements. As it does not contain excessive empty space or unnecessary cushioning materials, it has been assessed as achieving packaging minimization.
3	Reusable packaging*2	This packaging is not reusable.

※² If the packaging covered by this technical documentation is not reusable packaging, namely if it is single-use packaging, the response for No. 3 above is not applicable.

f. Test Report

No.	Target item	Test/Analysis	Conducted by	Report name	Remarks
1	none				