

PACKAGING DECLARATION OF CONFORMITY

Regulation (EU) 2025/40 on Packaging and Packaging Waste (PPWR)

Document No.: PPWR-DOC-DPT151103

Revision: 01

Issue Date: 2026-08-10

1. Manufacturer and Information

1.1 Manufacturer:

Shenzhen Antmed Co., Ltd.

1.2 Registered Address:

18 Jinhui Ave., Pinshan New District, 518122, Shenzhen, People's Republic of China

1.3 Product Name and Serial Number with the Claimed Packaging:

Product Name:

Disposable Pressure Transducer (Medical Device)

REF:

PT151103/PT171163

2. Packaging Identification for Each Shipper Box

2.1 Packaging Description:

Packaging Material Part No.	Packaging Name	Qty.	Unit
G4002-003	Type PT-01 Blister Box	30	Pcs
G1601-030	Blank Blister Paper for PT-01	30	Sheet
G410101-206	Corrugated Partition Pad	6	Pcs
G410101-074	Corrugated Vertical Support Panel	2	Pcs
H0121-004	Transparent Carton Sealing Tape	1	Roll
G410101-054	Corrugated Shipping Carton	1	Pcs

G4201-013

PE Bag

1

Pcs

2.2 Packaging Manufacturer Information:

Packaging Material Part No.	Material Manufacturer
G4002-003	Guangdong Antmed Co., Ltd.
G1601-030	Guangdong Antmed Co., Ltd.
G410101-206	Gao Parson Package (Shenzhen) Co., Ltd
G410101-074	Gao Parson Package (Shenzhen) Co., Ltd
H0121-004	Dongguan Kaidi Adhesive Technology Co., Ltd
G410101-054	Gao Parson Package (Shenzhen) Co., Ltd
G4201-013	Dongguan Kaidi Adhesive Technology Co., Ltd

2.3 Packaging Unique Identification Code:

Packaging Material Part No.	Packaging Name
G4002-003	Type PT-01 Blister Box
G1601-030	Blank Blister Paper for PT-01
G410101-206	Corrugated Partition Pad
G410101-074	Corrugated Vertical Support Panel
H0121-004	Transparent Carton Sealing Tape
G410101-054	Corrugated Shipping Carton
G4201-013	PE Bag

2.4 Packaging Materials:

Packaging Material Part No.	Material
G4002-003	0.8PVC
G1601-030	Tyvek 1059B, NP34 Hot Melt Coating
G410101-206	Corrugated Board
G410101-074	Corrugated Board
H0121-004	BOPP
G410101-054	Corrugated Board
G4201-013	PE

2.5 Intended Use of the Packaging

The packaging is designed to protect the medical device against physical damage during transportation, storage, distribution, and sale (from the manufacturing site to the end user), while facilitating handling, stacking, and product display.

3. Declaration of Conformity

We hereby declare, under our sole responsibility, that the packaging identified above complies with the applicable requirements of Regulation (EU) 2025/40 on Packaging and Packaging Waste ("PPWR").

Compliance has been assessed and verified in accordance with the applicable regulatory requirements, relevant harmonized standards (where applicable), recognized technical specifications, and the manufacturer's technical documentation.

This Declaration of Conformity is issued under the sole responsibility of the manufacturer.

To the best of our knowledge and belief, the information contained herein is true, accurate, and complete.

4. Applicable PPWR Requirements

PPWR Requirement	Article	Compliance Status
Substances in Packaging	Article 5	Compliant
Packaging Minimization	Article 10	N/A
Recyclability	Article 6	N/A
Recycled Content	Article 7	N/A
Compostable Packaging	Article 8	N/A
Reusable Packaging	Article 11	N/A

5. Authorized Signatory

Signed for and on behalf of the Manufacturer.

Name: Liu Lin

Title: Associate RA Manager

Signature/Date: Liu Lin 2020.8.10