



Declaration of Conformity

European Communities Council Regulation EU 2025/40 on packaging and packaging waste, amending Regulation (EU) 2019/1020 and Directive (EU) 2019/904, and repealing Directive 94/62/EC

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We hereby declare that the following products and packaging materials meet the provisions of the Council Regulation EU 2025/40. All documentation was checked and is retained on company premises. This declaration of conformity is issued under the sole responsibility of Cube Dx GmbH. The conformity assessment has been conducted by the manufacturer under its sole responsibility, in accordance with Regulation (EU) 2025/40. The conformity was assessed based on internal documentation for supplier declarations, material data sheets, and internal technical specifications.

All packaging components used for our products and shipping purposes are selected to support appropriate waste management and material recovery. In the event of any doubt or ambiguity regarding the precise material composition or sorting classification of a specific packaging part, the recycling symbols (such as the Mobius loop or resin identification codes) and numerical markings clearly printed, molded, or stamped directly onto that dedicated component must be respected as the authoritative guide for correct disposal and recycling.



Version information

Version	Document and Changes	Modified	Released
001	First Version	12.08.2026; TSP	JHA

Sustainability Notice: Packaging Materials

At Cube Dx GmbH, environmental responsibility is an integral part of our operational standard. To minimize waste and support circular supply chains, **we proudly reuse and recycle transit and protective packaging materials whenever possible.**

As a result of these ongoing sustainability practices, the exact dimensions, color tones, or branding on outer shipping packaging may vary slightly from the illustrative stock images provided in our EU Packaging and Packaging Waste Regulation (PPWR 2025/40) Declaration of Conformity. Please note that all reused packaging materials strictly fulfill our internal quality, safety, and physical protection specifications for IVD transport.



Shipping Packaging Materials

ID	Description	Measurements	Material	Recycling Code
PAC-01	Cardboard box	31x22x20cm	Cardboard	
PAC-02	Cardboard box	43x29x35cm	Cardboard	
PAC-03	Cardboard box	45x45x27cm	Cardboard	
PAC-04	Cardboard box	55x45x35cm	Cardboard	
PAC-05	Cardboard box	30x20x25cm	Cardboard	
PAC-06	Styrofoam box for chilled products	45x28x23cm	PS	
PAC-07	Styrofoam box for chilled products	34x28x41cm	PS	
PAC-08	Air-Pocket Bag for Bottle shipment	33x13x5cm	PE	
PAC-09	hyborg Dx RED 2 transportation box	70x74x66cm	wood	
PAC-10	hyborg Dx RED 3 transportation box	68x72x64cm	wood	
PAC-11	Cardboard box for bottles	32x11x11cm	cardboard	
FIL-01	Bubble-wrap foil (small bubbles)	variable	PE / LDPE	
FIL-02	Plastic Air Pockets	variable	PE / LDPE	
FIL-03	Paper Air Pockets	variable	Paper	
FIL-04	Cardboard Strips	variable	Cardboard	



FIL-05	Paper Strips	variable	Paper	
FIL-06	Foam	variable	PU, EPS, PE	
FIL-07	Packaging chips	variable	Starch, biodegradable	
FIL-08	Foam bottle protection net	variable	PE	
FIL-09	Foam brick for bottle protection	11x11x4,5cm	LDPE	

Product Packaging Materials

ID	Description	Measurements	Material	Recycling Code
BOX-01	Box for Cube Dx Products, outer packaging	175x300x95mm	Cardboard	
BOX-02	Box for Cube Dx products	75x50x50mm	Cardboard	
BOX-03	Box for Cube Dx products	70x35x50mm	Cardboard	
BOX-04	Shipping sleeve	350x55x55mm	PP	
BOX-05	Inlay for BOX-02, 5x5 tubes	74x74x35mm	Cardboard	
BOX-06	Inlay for BOX-03, 2x5 tubes	69x34x35mm	Cardboard	
TUB-01	PCR-Tube	0,2ml	PP	
TUB-02	Microtube	2,0ml	PP	



TUB-03	Microtube	0,5ml	PP	
TUB-04	Tube	8,0ml	PP	
BOT-01	Bottle for Cube Dx Buffers, with PP-cap	1000mL	Glass	 
BOT-02	Bottle for Buffers	30ml	PP	
BOT-03	Bottle for Buffers	75ml	PP	
BOT-04	Bottle for Buffers	15ml	PP	
BAG-01	Resealable bag	50x75mm	LDPE	
BAG-02	Resealable Bag	90x110mm	LDPE	
BAG-03	Zip Bag	110x170mm	LDPE	
BAG-04	hybcell bag	110x140mm	PA/PE 20/70	
BAG-05	Zip Bag	190x300mm	LDPE	
LAB-01	Label	30x20mm	PP	
LAB-02	hybcell label	47x17mm	PP	
LAB-04	Product label S	60x60mm	PP	
LAB-05	Product label L	145x70mm	PP	
LAB-06	Hazard Label tube + hazard pictograms	35x30mm	PP	



LAB-07	Hazard Label bottles + hazard pictograms	70x30mm	PP	
LAB-08	Hazard Label box (BOX-02) + hazard pictograms	70x50mm	PP	
LAB-09	Hazard Label Product box (BOX-01) + hazard pictograms	150x70mm	PP	

Stock Photos for quick Identification

The images of packaging materials provided in this documentation are representative **stock photographs** intended solely to assist in the visual identification and categorization of the respective packaging types according to the details in the tables above. **Actual physical packaging materials used for product distribution, packaging, and shipping may vary in exact dimensions, real-life proportions, visual design, print branding, color, or structural finish.**

In the event of any doubt or ambiguity regarding the precise material composition or sorting classification of a specific packaging part, the **recycling symbols (such as the Mobius loop or resin identification codes) and numerical markings clearly printed, molded, or stamped directly onto that dedicated component must be respected** as the authoritative guide for correct disposal and recycling.

PAC-01 / PAC-05



PAC-02



PAC-03



PAC-04



PAC-06



PAC-07



PAC-08



PAC-09 & PAC-10



PAC-11



FIL-01



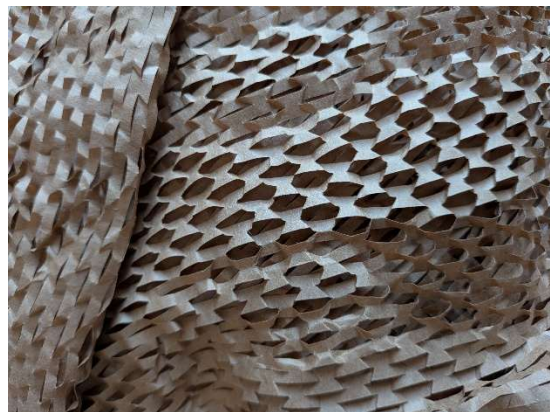
FIL-02



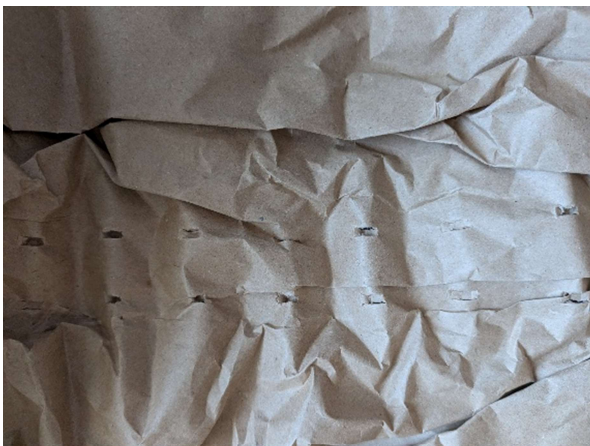
FIL-03



FIL-05



FIL-05



FIL-05



FIL-06



FIL-07



FIL-08



FIL-09



BOX-01



BOX-02



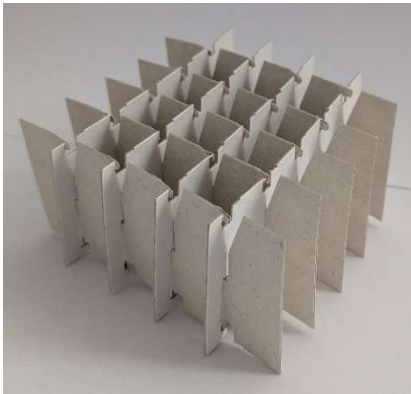
BOX-03



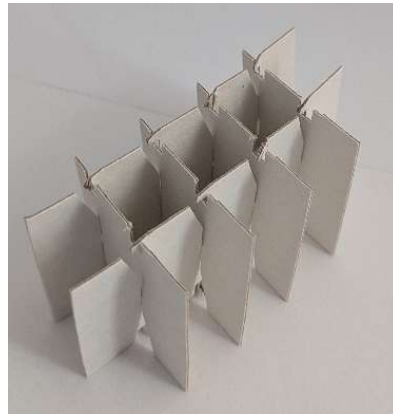
BOX-04



BOX-05



BOX-06



TUB-01



TUB-02 TUB-03



TUB-04



BOT-01



BOT-03

BOT-02

BOT-04



BAG-01



BAG-02



BAG-03



BAG-04



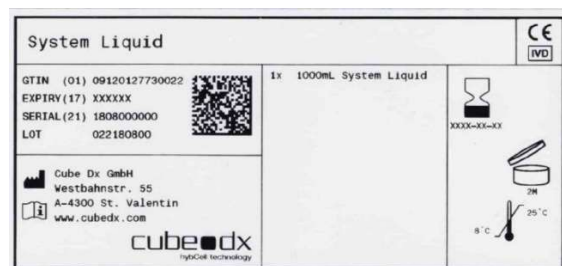
BAG-05



LAB-04



LAB-05



LAB-09



GINA 500

UFIs: K600-D0D9-A001-SZ1K, Y800-W02P-M00H-TDMN

Danger

Highly flammable liquid and vapour. Causes skin irritation.

Causes serious eye irritation.

Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Keep container tightly closed. Wear protective gloves/protective clothing/eye protection/face protection. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention. In case of fire: Use sand, carbon dioxide or powder extinguisher to extinguish. Store in a well-ventilated place. Keep cool. Dispose of contents/container in accordance with local/regional/national/international regulations.

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