



TECHNICAL FILE

256.005.90

CUBE 150MM WITH BAMBOO BASE



TABLE OF CONTENTS

1.	<u>Introduction</u>	3
1.1	<u>Manufacturer details</u>	3
1.2	<u>Product details</u>	3
1.3	<u>Product specifications</u>	3
2.	<u>Internal risk analysis</u>	4
3.	<u>Product artwork</u>	4
3.1	<u>product sticker</u>	4
3.2	<u>product packaging</u>	4
4.	<u>Applicable norms</u>	5
5.	<u>Modifications</u>	5
6.	<u>Complaints and issues</u>	5
7.	<u>Declarations</u>	6
7.1	<u>Reach declaration</u>	6
7.2	<u>Packaging declaration</u>	7
ANNEX	8
I.	<u>Datasheet PMMA XT</u>	8

1.1 MANUFACTURER DETAILS

Company name	Nedco B.V.
Company address	's Gravenweg 346 2911BK Nieuwerkerk aan den IJssel The Netherlands
Email	info@nedco.nl
Telephone	+31 (0)180 317 199

1.2 PRODUCT DETAILS

Product code	256.005.90
Product name	Cube 150mm with bamboo base
Responsible	Data management Nedco B.V.
Version date	7-1-2025

1.3 PRODUCT SPECIFICATIONS

Description	Use this presentation box to show your items nice and protected. Ideal for trade fairs, events or in the store. The transparent cube has an open bottom which rests on sustainable bamboo with a thickness of 2 cm.
Intended use	Use these different boxes to collect printed matter or other items.
Colour	Transparent, crystal clear
Material	Acrylate 3,0 mm
Packaging qty	n/a
Dimensions	n/a
Format	150 x 150 mm
Type	n/a
Inner dimension	142 x 142 x 145 mm
Outer dimensions	150 x 150 x 170 mm
Filling depth	n/a
EAN	8,71351E+12

2. INTERNAL RISK ANALYSIS

Risk ID	Potential risk	Description	Likelihood (1-5)	Severity (1-5)	Risk level	Mitigation*
1	Sharp edges	The edges of the acrylate material could be sharp, causing cuts to users during handling or assembly.	1	4	Low(4)	Implemented round edges in design.
2	Fire hazard	Acrylate is flammable, and if exposed to open flames or high heat, it could pose a fire hazard.	1	4	Low(4)	Product is very unlikely to be placed near sources of fire.
3	Exposure to harmful chemicals	Acrylate may contain additives or chemicals that are harmful.	2	4	Moderate(8)	Tested for the absence of hazardous substances.
4	Allergic reactions to materials	Some users may have skin allergies or sensitivities to chemicals used in the acrylate manufacturing process.	1	2	Low(2)	Tested for allergens.

* how to counter the hazard

3.1 PRODUCT STICKER



3.2 PRODUCT PACKAGING



4. APPLICABLE **NORMS**

Regulation	Description
Regulation (EU) No 1907/2006	REACH - Chemical substances
Directive (EU) 94/62/EC	Packaging materials and waste
Regulation (EU) 2023/988	GPSR - General product safety regulation

5. **MODIFICATION**

Date	Issue	Mitigation

6. COMPLAINTS AND **ISSUES**

Date	Issue	Mitigation

7.1 REACH **DECLARATION**

Nedco B.V. confirms that all products imported into the EU comply with the REACH Regulation (EC) No 1907/2006.

Products Covered:

256.005.90 Cube 150mm with bamboo base

Compliance Responsibilities:

- Registration: Substances in our products imported in quantities of one tonne or more per year are registered with ECHA.
- Evaluation: We cooperate with ECHA for substance evaluation.
- Authorisation: We ensure authorisation for substances requiring it or use suitable alternatives.
- Restrictions: We comply with restrictions on SVHCs and other restricted substances.
- Communication: Safety information is provided to the supply chain, including SDS and SVHC details.
- Substances of Very High Concern (SVHC): We monitor the ECHA candidate list and communicate SVHCs present above 0.1% w/w in our products.

We affirm our commitment to REACH compliance, ensuring our products meet regulatory standards.

Signature:



J. Nederlof

7.2 PACKAGING DECLARATION

Nedco B.V. declares that all packaging materials used in our products comply with the requirements of the European Parliament and Council Directive 94/62/EC on Packaging and Packaging Waste, and its amendments.

Scope of Declaration:

This declaration covers all packaging materials used in the following products imported or manufactured by before mentioned company:

256.005.90 Cube 150mm with bamboo base

Compliance Responsibilities:

- **Material Composition:** Our packaging materials are designed to ensure that the heavy metal content (lead, cadmium, mercury, and hexavalent chromium) does not exceed the limit of 100 ppm by weight.
- **Recyclability:** We ensure that our packaging is designed to facilitate recycling, recovery, and reuse, meeting the essential requirements outlined in Directive 94/62/EC.
- **Reduction of Packaging Waste:** Efforts are made to reduce the weight and volume of packaging to the minimum necessary to maintain product safety and hygiene.
- **Environmental Impact:** Our packaging materials are selected and manufactured to minimize their environmental impact during production, usage, and disposal.
- **Recycling and Recovery:** We comply with national schemes for the return, collection, and recovery of packaging waste, ensuring that our packaging materials contribute to the targets set for recycling and recovery.

By signing this declaration, we affirm our commitment to meeting the requirements of Directive 94/62/EC on Packaging and Packaging Waste. We are dedicated to ensuring that our packaging materials are environmentally friendly and compliant with all regulatory standards.

Signature:



J. Nederlof

ANNEX I.

Datasheets and certificates are available at www.nedco.nl/downloads