

## MONT BLANC GROUP

# DECLARATION OF CONFORMITY - PACKAGING (PPWR)

## Furka Clamp

### 1. Document Information

| Field         | Content                                                |
|---------------|--------------------------------------------------------|
| Document ID   | MBPPWRDOC-FURKA-CLAMP                                  |
| Version       | 1.0                                                    |
| Date of issue | 15.07.2026                                             |
| Prepared by   | Bianca Solomon - Sustainability / Packaging Compliance |
| Approved by   | Regina Abduramanovski                                  |

### 2. Responsible Economic Operator

The products covered by this document may be placed on the market by one of the following legal entities, depending on the commercial flow and market of distribution.

| Option | Legal entity            | Address                                                                  | Country |
|--------|-------------------------|--------------------------------------------------------------------------|---------|
| A      | Mont Blanc Industri AB  | Vevgatan 9, 504 64 Boras, Sweden                                         | Sweden  |
| B      | Mont Blanc France SAS   | ZI Nord, 26 Rue Claude Bernard, CS 61768, 35417 Saint-Malo Cedex, France | France  |
| C      | Mont Blanc Industri SRL | Str. 13 Decembrie 94A, SOFIMAT Logistic Park, 500164 Brasov, Romania     | Romania |

Applicable legal entity to be selected before issuing the final signed DoC: ☒ Option A ☐ Option B ☐ Option C

### 3. Scope of Declaration

| Product code | Product reference              |
|--------------|--------------------------------|
| 701004       | MB FURKA CLAMP KIT C - 93 DEG  |
| 701005       | MB FURKA CLAMP KIT D - 99 DEG  |
| 701006       | MB FURKA CLAMP KIT E - 105 DEG |
| 701003       | MB FURKA CLAMP KIT B - 87 DEG  |
| 701002       | MB FURKA CLAMP KIT A - 81 DEG  |

## 4. Representative Packaging Reference

The declaration uses representative packaging reference 701004 - MB FURKA CLAMP KIT C - 93 DEG. This reference was selected because the Furka Clamp references share the same packaging architecture, and 701004 contains the full standard packaging structure including the clamp box, brown outer cardboard box, labels, liner, pallet, corner protector, plastic foil and stretch film.

## 5. Packaging Classification

The packaging system includes primary, secondary and tertiary packaging for the Furka Clamp kit family.

## 6. Declaration of Compliance

Mont Blanc Group declares that the packaging documentation for the product family listed above is prepared for PPWR compliance assessment based on ERP/BOM packaging data, supplier declarations and internal evaluation.

The packaging is assessed against Regulation (EU) 2025/40 (PPWR) and applicable national EPR requirements, subject to ongoing regulatory clarifications and periodic updates when supplier or packaging data changes.

## 7. Signature

| Name                  | Title | Signature                                                                          | Date       |
|-----------------------|-------|------------------------------------------------------------------------------------|------------|
| Regina Abduramanovski | CEO   |  | 2026-07-29 |

# MONT BLANC GROUP

## TECHNICAL DOCUMENTATION - PACKAGING (PPWR)

### Furka Clamp

#### 1. Document Control

| Field                | Content                     |
|----------------------|-----------------------------|
| Technical File ID    | MBTD-FURKA-CLAMP            |
| Related DoC          | MBPPWRDOC-FURKA-CLAMP       |
| Version              | 1.0                         |
| Date                 | 15.07.2026                  |
| Responsible Function | Sustainability / Compliance |

#### 2. Legal Entity Responsible for Market Placement

The products covered by this document may be placed on the market by one of the following legal entities, depending on the commercial flow and market of distribution.

| Option | Legal entity            | Address                                                                  | Country |
|--------|-------------------------|--------------------------------------------------------------------------|---------|
| A      | Mont Blanc Industri AB  | Vevgatan 9, 504 64 Boras, Sweden                                         | Sweden  |
| B      | Mont Blanc France       | ZI Nord, 26 Rue Claude Bernard, CS 61768, 35417 Saint-Malo Cedex, France | France  |
| C      | Mont Blanc Industri SRL | Str. 13 Decembrie 94A, SOFIMAT Logistic Park, 500164 Brasov, Romania     | Romania |

Applicable legal entity to be selected before issuing the final signed DoC: Option A / Option B / Option C.

#### 3. Scope

| Product code | Product reference              |
|--------------|--------------------------------|
| 701004       | MB FURKA CLAMP KIT C - 93 DEG  |
| 701005       | MB FURKA CLAMP KIT D - 99 DEG  |
| 701006       | MB FURKA CLAMP KIT E - 105 DEG |
| 701003       | MB FURKA CLAMP KIT B - 87 DEG  |
| 701002       | MB FURKA CLAMP KIT A - 81 DEG  |

#### 4. Representative Reference and Grouping Rationale

Representative reference used for technical calculation: 701004 - MB FURKA CLAMP KIT C - 93 DEG.

The supplied BOM data shows one common packaging concept for Furka Clamp kit A to E. The only visible packaging quantity variation is the cardboard liner quantity for reference 701003 compared with the other references. Product-level packaging weights therefore are shown for each reference.

## 5. Packaging Description

**Primary packaging:** Furka clamp cardboard box, brown cardboard box, thermotransfer labels, white labels, traceability label and recycling label.

**Secondary packaging:** KD pallet listed by the BOM as secondary, loadbar liner and Euro pallet-size cardboard liner.

**Tertiary packaging:** Corner protector, plastic foil and stretch film.

## 6. Packaging Weight Calculation by Product

Packaging weight is calculated from the supplied ERP/BOM packaging rows using the formula: Weight per component = Quantity x Component net weight.

| Product code | Product reference              | Total kg | Primary kg | Secondary kg | Tertiary kg |
|--------------|--------------------------------|----------|------------|--------------|-------------|
| 701004       | MB FURKA CLAMP KIT C - 93 DEG  | 0.0815   | 0.0608     | 0.0106       | 0.0101      |
| 701005       | MB FURKA CLAMP KIT D - 99 DEG  | 0.0815   | 0.0608     | 0.0106       | 0.0101      |
| 701006       | MB FURKA CLAMP KIT E - 105 DEG | 0.0815   | 0.0608     | 0.0106       | 0.0101      |
| 701003       | MB FURKA CLAMP KIT B - 87 DEG  | 0.0815   | 0.0608     | 0.0106       | 0.0101      |
| 701002       | MB FURKA CLAMP KIT A - 81 DEG  | 0.0815   | 0.0608     | 0.0106       | 0.0101      |

Highest calculated packaging weight in the supplied BOM data is 0.0815 kg/unit for reference 701004.

## 7. Representative Packaging BOM

| Part   | Component name                    | Qty    | Packaging type | Unit weight kg | Calculated kg | Material                 | Supplier             |
|--------|-----------------------------------|--------|----------------|----------------|---------------|--------------------------|----------------------|
| 157007 | CARDBOARD BOX FURKA CLAMP         | 1.0000 | Primary        | 0.0320         | 0.0320        | Corrugated board / paper | ANSOR PROD SRL       |
| 154107 | TERMOTRANSFER LABEL 63x24mm       | 0.0700 | Primary        | 0.0010         | 0.0001        | Paper label              | Boxon GmbH           |
| 154107 | TERMOTRANSFER LABEL 63x24mm       | 2.0000 | Primary        | 0.0010         | 0.0020        | Paper label              | Boxon GmbH           |
| 154072 | White label 14x12 mm              | 2.0000 | Primary        | 0.0010         | 0.0020        | Paper label              | All4Labels Bucharest |
| 154106 | TRACEABILITY LABEL (PISTOL)       | 1.0000 | Primary        | 0.0010         | 0.0010        | Paper label              | All4Labels Bucharest |
| 157439 | CARDBOARD BOX 538 (BROWN)         | 0.0830 | Primary        | 0.2850         | 0.0237        | Corrugated board / paper | ANSOR PROD SRL       |
| 154233 | Recycling label / fara Bubble bag | 0.0700 | Primary        | 0.0010         | 0.0001        | Plastic (PE/LDPE)        | All4Labels Bucharest |
| 600977 | COLTAR 70*70*4*2200               | 0.0070 | Tertiary       | 0.0100         | 0.0001        | Corrugated board         | FREE - PACK SRL      |
| 135105 | PLASTIC FOIL 1500X0,7mm           | 0.0020 | Tertiary       | 0.0100         | 0.0000        | Plastic (PE/PP)          | UNU TIC SRL          |
| 9500   | STRETCH FILM machine minimalite   | 0.0100 | Tertiary       | 1.0000         | 0.0100        | Plastic (PE/PP)          | UNU TIC SRL          |
| 155508 | ENG.PALL 80X128 CM SPEC. (KD)     | 0.0010 | Secondary      | 10.0000        | 0.0100        | Other                    | PalletBiz SRL        |
| 150080 | Liner for loadbars 1000X700 500   | 0.0050 | Secondary      | 0.1200         | 0.0006        | Corrugated board /       | DISZ TIPO SRL        |

|      |                                   |        |           |        |        |                          |                |
|------|-----------------------------------|--------|-----------|--------|--------|--------------------------|----------------|
|      | GR.                               |        |           |        |        | paper                    |                |
| 6195 | CARD BOARD LINER EURO PALLET SIZE | 0.0017 | Secondary | 0.0160 | 0.0000 | Corrugated board / paper | ANSOR PROD SRL |

Total representative packaging weight: 0.0815 kg per unit for 701004.

## 8. Packaging Weight by Type - Representative Reference

| Packaging type | Weight kg | Share % |
|----------------|-----------|---------|
| Primary        | 0.0608    | 74.58   |
| Secondary      | 0.0106    | 13.04   |
| Tertiary       | 0.0101    | 12.38   |
| Total          | 0.0815    | 100.00  |

## 9. Detailed Material Split - Representative Reference

| Material                 | Weight kg | Share % |
|--------------------------|-----------|---------|
| Corrugated board / paper | 0.0563    | 69.05   |
| Plastic (PE/PP)          | 0.0100    | 12.29   |
| Other                    | 0.0100    | 12.27   |
| Paper label              | 0.0051    | 6.22    |
| Plastic (PE/LDPE)        | 0.0001    | 0.09    |
| Corrugated board         | 0.0001    | 0.09    |
| Total                    | 0.0815    | 100.00  |

## 10. Consolidated Material Categories

| Material family | Weight kg | Share % |
|-----------------|-----------|---------|
| Paper and board | 0.0614    | 75.35   |
| Plastics        | 0.0101    | 12.38   |
| Other materials | 0.0100    | 12.27   |
| Total           | 0.0815    | 100.00  |

## 11. Supporting Data and Interpretation

The material distribution is based on the packaging BOM rows supplied for Furka Clamp references. The calculation preserves material categories as supplied, including corrugated board/paper, paper labels, plastic materials and items listed as Other.

## 12. Supplier Documentation

| Supplier included in BOM |
|--------------------------|
| ANSOR PROD SRL           |
| All4Labels Bucharest     |

|                 |
|-----------------|
| Boxon GmbH      |
| DISZ TIPO SRL   |
| FREE - PACK SRL |
| PalletBiz SRL   |
| UNU TIC SRL     |

### 13. Substance Compliance

Supplier declarations are used to support substance compliance assessment, including heavy metals, PFAS and Bisphenol A where declarations are available. Missing or not confirmed supplier information shall be followed up and updated in the technical file.

### 14. Recyclability Assessment

Based on the ERP material categories and supplier documentation available, corrugated board/paper and paper labels are considered recyclable in existing systems. Plastic materials and items marked as Other require supplier confirmation and assessment according to applicable recycling criteria.

### 15. Packaging Minimisation

Packaging design is justified by product protection, transport constraints, palletisation, handling requirements and distribution requirements. Packaging weight shall be reviewed when packaging design, supplier or material data changes.

### 16. Conformity Assessment

The conformity assessment is based on ERP packaging BOM data, supplier documentation and internal compliance evaluation. Packaging is considered compliant for documentation purposes, subject to supplier confirmations and updates in case of data gaps or packaging changes.

### 17. Change Management

This technical file shall be updated when packaging design changes, suppliers are modified, materials are updated, product status changes, responsible legal entity changes, or regulatory requirements evolve.

### 18. Annexes

- Internal ERP/BOM extraction for Furka Clamp references
- Family reference list
- Representative BOM calculation evidence
- Supplier PPWR declarations and material confirmations
- Substance compliance declarations where available