

MONT BLANC GROUP

DECLARATION OF CONFORMITY - PACKAGING (PPWR)

Activa Ready Fit

1. Document Information

Field	Content
Document ID	MBPPWRDOC-ACTIVA-READY-FIT
Version	1.0
Date of Issue	13.07.2026
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 family: Activa Ready Fit

Product code	Product reference
241410	MB ACTIVA+ ROOF RACKS ALU 1250
241600	MB ACTIVA+ ROOF RACKS AERO 1250
230170	MB ACTIVA+ ROOF RACKS STEEL 125
241691	MB ACTIVA+ READY FIT 102
241692	MB ACTIVA+ READY FIT 202
230151	MB ACTIVA+ READY FIT 101
230152	MB ACTIVA+ READY FIT 201
230150	MB ROOFBAR ACTIVA++109 STEEL

4. Packaging Classification

The packaging system includes primary packaging, secondary packaging and tertiary packaging, as applicable for each reference in the family.

5. 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 packaging BOM 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.

6. Signature

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

MONT BLANC GROUP

TECHNICAL DOCUMENTATION - PACKAGING (PPWR)

Activa Ready Fit

1. Document Control

Field	Content
Technical File ID	MBTD-ACTIVA-READY-FIT
Related DoC	MBPPWRDOC-ACTIVA-READY-FIT
Version	1.0
Date	13.07.2026
Responsible Function	Sustainability / Compliance

2. Scope

Packaging family: Activa Ready Fit

Product code	Product reference
241410	MB ACTIVA+ ROOF RACKS ALU 1250
241600	MB ACTIVA+ ROOF RACKS AERO 1250
230170	MB ACTIVA+ ROOF RACKS STEEL 125
241691	MB ACTIVA+ READY FIT 102
241692	MB ACTIVA+ READY FIT 202
230151	MB ACTIVA+ READY FIT 101
230152	MB ACTIVA+ READY FIT 201
230150	MB ROOFBAR ACTIVA++109 STEEL

3. Packaging Description

Primary packaging: Product box, sales labels, Galia labels and product identification labels.

Secondary packaging: Traceability adhesive, CITEO label, cardboard liner, additional labels, sleeve/affectation list, and other packaging support components.

Tertiary packaging: Stretch film, pallet and corner protectors used where present in the BOM.

4. Packaging Weight Calculation

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

Product code	Product reference	Total kg	Primary kg	Secondary kg	Tertiary kg
241410	MB ACTIVA+ ROOF RACKS ALU 1250	1.2333	0.3608	0.3041	0.5684
241600	MB ACTIVA+ ROOF RACKS AERO 1250	1.2358	0.3608	0.3081	0.5668
230170	MB ACTIVA+ ROOF RACKS STEEL 125	1.2119	0.3608	0.2829	0.5683
241691	MB ACTIVA+ READY FIT 102	0.6454	0.3608	0.2719	0.0127
241692	MB ACTIVA+ READY FIT 202	0.6454	0.3608	0.2719	0.0127
230151	MB ACTIVA+ READY FIT 101	0.6404	0.3608	0.2669	0.0127
230152	MB ACTIVA+ READY FIT 201	0.6404	0.3608	0.2669	0.0127
230150	MB ROOFBAR ACTIVA++109 STEEL	0.3222	0.0088	0.3018	0.0116

For family documentation, the highest total packaging weight identified in the provided BOM is 1.2358 kg per unit for reference 241600.

5. Packaging Weight by Type

241410 - MB ACTIVA+ ROOF RACKS ALU 1250

Packaging type	Weight kg	Share %
Primary	0.3608	29.25
Secondary	0.3041	24.66
Tertiary	0.5684	46.09
Total	1.2333	100.00

241600 - MB ACTIVA+ ROOF RACKS AERO 1250

Packaging type	Weight kg	Share %
Primary	0.3608	29.19
Secondary	0.3081	24.93
Tertiary	0.5668	45.87
Total	1.2358	100.00

230170 - MB ACTIVA+ ROOF RACKS STEEL 125

Packaging type	Weight kg	Share %
Primary	0.3608	29.77
Secondary	0.2829	23.34
Tertiary	0.5683	46.89
Total	1.2119	100.00

241691 - MB ACTIVA+ READY FIT 102

Packaging type	Weight kg	Share %
Primary	0.3608	55.90
Secondary	0.2719	42.13
Tertiary	0.0127	1.97
Total	0.6454	100.00

241692 - MB ACTIVA+ READY FIT 202

Packaging type	Weight kg	Share %
Primary	0.3608	55.90
Secondary	0.2719	42.13
Tertiary	0.0127	1.97
Total	0.6454	100.00

230151 - MB ACTIVA+ READY FIT 101

Packaging type	Weight kg	Share %
Primary	0.3608	56.34
Secondary	0.2669	41.68
Tertiary	0.0127	1.98
Total	0.6404	100.00

230152 - MB ACTIVA+ READY FIT 201

Packaging type	Weight kg	Share %
Primary	0.3608	56.34
Secondary	0.2669	41.68
Tertiary	0.0127	1.98
Total	0.6404	100.00

230150 - MB ROOFBAR ACTIVA++109 STEEL

Packaging type	Weight kg	Share %
Primary	0.0088	2.72
Secondary	0.3018	93.68
Tertiary	0.0116	3.60
Total	0.3222	100.00

6. Material Composition

6.1 Detailed Material Split by Product

241410 - MB ACTIVA+ ROOF RACKS ALU 1250

Material	Weight kg	Share %
Wood	0.5556	45.05
Cardboard	0.3872	31.39
Plastic (PP tape)	0.2665	21.61
Plastic (PE/PP)	0.0116	0.94
Paper label	0.0108	0.87
Corrugated board	0.0013	0.10
Corrugated board / paper	0.0005	0.04

Total	1.2333	100.00
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241600 - MB ACTIVA+ ROOF RACKS AERO 1250

Material	Weight kg	Share %
Wood	0.5540	44.83
Cardboard	0.3912	31.65
Plastic (PP tape)	0.2665	21.56
Plastic (PE/PP)	0.0116	0.94
Paper label	0.0108	0.87
Corrugated board	0.0013	0.10
Corrugated board / paper	0.0005	0.04
Total	1.2358	100.00

230170 - MB ACTIVA+ ROOF RACKS STEEL 125

Material	Weight kg	Share %
Wood	0.5554	45.83
Cardboard	0.3610	29.79
Plastic (PP tape)	0.2714	22.39
Plastic (PE/PP)	0.0116	0.96
Paper label	0.0108	0.89
Corrugated board	0.0013	0.10
Corrugated board / paper	0.0005	0.04
Total	1.2119	100.00

241691 - MB ACTIVA+ READY FIT 102

Material	Weight kg	Share %
Cardboard	0.3500	54.23
Plastic (PP tape)	0.2665	41.29
Plastic (PE/PP)	0.0116	1.80
Paper label	0.0108	1.67
Corrugated board / paper	0.0054	0.84
Corrugated board	0.0011	0.17
Total	0.6454	100.00

241692 - MB ACTIVA+ READY FIT 202

Material	Weight kg	Share %
Cardboard	0.3500	54.23
Plastic (PP tape)	0.2665	41.29
Plastic (PE/PP)	0.0116	1.80
Paper label	0.0108	1.67
Corrugated board / paper	0.0054	0.84

Corrugated board	0.0011	0.17
Total	0.6454	100.00

230151 - MB ACTIVA+ READY FIT 101

Material	Weight kg	Share %
Cardboard	0.3500	54.65
Plastic (PP tape)	0.2665	41.61
Plastic (PE/PP)	0.0116	1.81
Paper label	0.0108	1.68
Corrugated board	0.0011	0.17
Corrugated board / paper	0.0004	0.07
Total	0.6404	100.00

230152 - MB ACTIVA+ READY FIT 201

Material	Weight kg	Share %
Cardboard	0.3500	54.65
Plastic (PP tape)	0.2665	41.61
Plastic (PE/PP)	0.0116	1.81
Paper label	0.0108	1.68
Corrugated board	0.0011	0.17
Corrugated board / paper	0.0004	0.07
Total	0.6404	100.00

230150 - MB ROOFBAR ACTIVA++109 STEEL

Material	Weight kg	Share %
Plastic (PP tape)	0.2714	84.23
Cardboard	0.0300	9.31
Plastic (PE/PP)	0.0116	3.60
Paper label	0.0088	2.72
Corrugated board / paper	0.0004	0.14
Total	0.3222	100.00

6.2 Consolidated Material Categories

Consolidated material categories below are shown for the highest-weight reference 241600.

Material family	Weight kg	Share %
Wood	0.5540	44.83
Cardboard	0.3912	31.65
Plastics	0.2781	22.50
Paper and board	0.0125	1.01
Total	1.2358	100.00

7. Supporting Data and Interpretation

The above material distribution is derived directly from the packaging Bill of Materials provided for each product reference. Components marked as Other are kept as Other until supplier-specific material composition is confirmed or refined.

The family grouping is based on common Activa Ready Fit packaging architecture. Product-level tables are included because product status, label lines and tertiary packaging can vary by reference.

8. 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.

9. Recyclability Assessment

Based on the ERP material categories and supplier documentation available, corrugated board/paper, wood and paper labels are considered recyclable in existing systems. Other materials require supplier confirmation or further categorisation where the detailed composition is not yet confirmed.

10. Packaging Minimisation

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

11. Supplier Documentation

Supplier included in BOM
ANSOR PROD SRL
All4Labels Bucharest
BERGER IMPRIMERIE
DS Smith Romania
FREE - PACK SRL
PALET CONECT & CONSULT
PalletBiz SRL
UNU TIC SRL
ZINNIA SRL

12. 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.

13. Change Management

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

14. Annexes

- Internal ERP/BOM extraction for covered references
- Supplier PPWR declarations and material confirmations
- Substance compliance declarations where available
- Packaging family mapping and calculation evidence