

Supplied by:
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Dinamica® Classica: environmental overview



Name of product	Composition	Origin of recycled polyester	Percentage of recycled content	Polyurethane	Organic solvent	Certifications	Climate Positive and energy consumption
Dinamica® Classica	90% +/- 2 Polyester 10% +/- 2 Polyurethane	Mix of fibers coming from pre-consumer (post industrial) post-consumer (plastic bottles)	LCA and EPD® certification will come later this year after GRS (Global Recycled Standard) certification from Asahi. We expect to find a final number of recycled content around 70% on the total weight. However, we kindly ask to wait for a proper confirmation. However, Classica is made mostly by recycled polyester fibers.	Water based (no DMF)	No TCE (trichlorethylene)	Miko: Peta-Approved Vegan Asahi's supplier: Recycled fibers certified according to GRS. Asahi: Planning to certify the greige base of Classica by June 2022 according to GRS.	Working since 2019 with FSC® on timberland investment in order to compensate the emission of the product. Miko and its whole product range will become Climate Positive by 2030. The manufacturing process used by Dinamica® makes it possible to extract fewer virgin raw materials since it uses a part of recycled fibres of waste products which would otherwise be sent to landfill sites or incinerated, thereby reducing CO₂ emissions.

