



THE REPORT

This Report presents the results of circularity analysis in terms of the efficient use of resources used for a material, product or project. The analysis process is based on input - output approach.

Circularity measurement indicators comply with ISO 14021:2021 and the upcoming ISO 59040:2025 Product Circularity Data Sheet (PCDS).

CIRCULARITY

Product name	Atlas Concorde Pack	Product weight	111,3418 Kg
Company	Atlas Concorde	Description	Misurazione circolarità
Date	14/06/2024		

MATERIAL CIRCULARITY

MATERIAL INPUTS		MATERIAL OUTPUT	
Virgin	82,07%	Disassembly	99,92%
Recycled	17,93%	Repairability	0,00%
Pre-consumer	0,00%	Reuse	0,00%
Post-consumer	1,76%	Recycling	60,92%
By-product	0,00%	Compost	0,00%
From reuse	0,00%	Energy recovery	20,54%
From industrial symbiosis	0,00%	Landfill	18,54%
Bio-based	95,65%		
Non Bio-based	4,35%		
Not declared	0,00%		
Certified material	97,85%		
Renewable source	79,48%	Material Circularity	60,92%

CRITICAL RAW MATERIALS

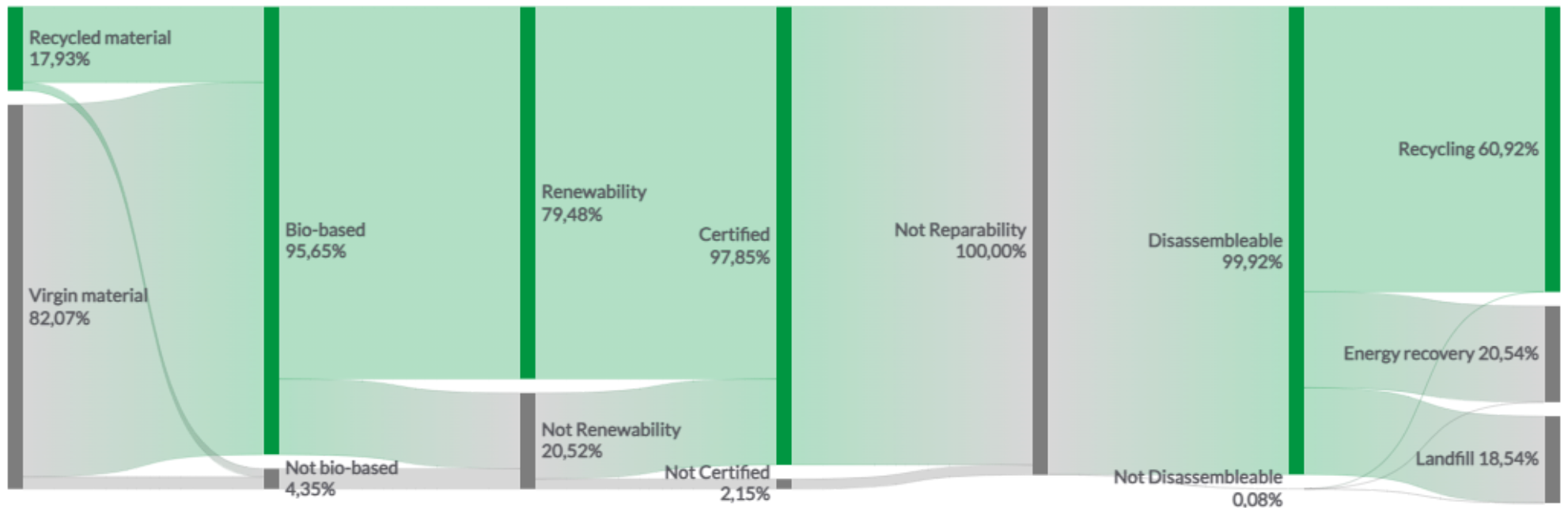
Presence of critical raw materials		No
Total critical raw materials	0,0000 %	0,0000 gr

SVHC

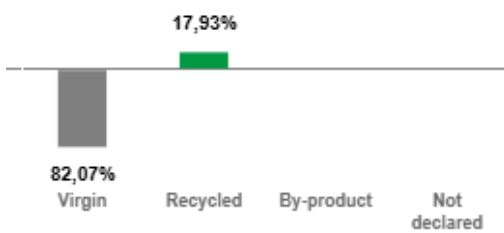
SVHC Content > 0,1% w/w	NO
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GRAPHICS

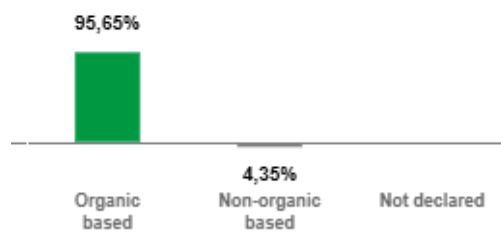
Circularity stream



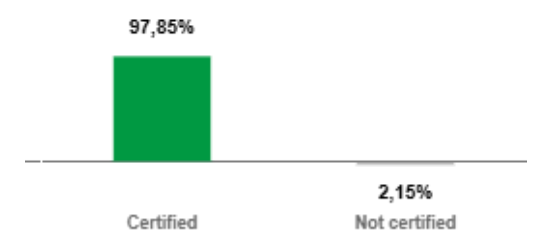
Composition



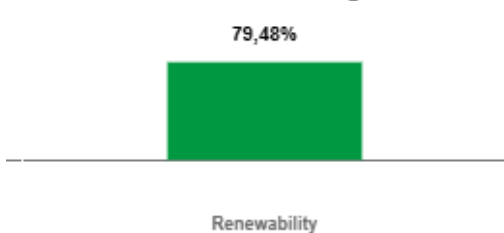
Origin



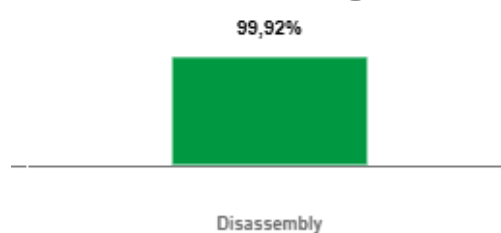
Material environmental certification



Renewability



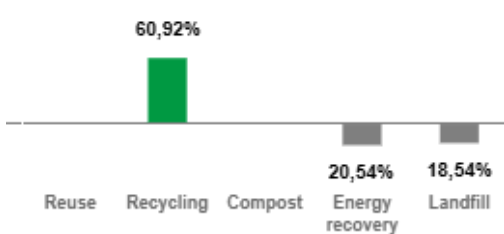
Disassembly



Reparability



End of life



Energy consumption per unit of product



Water consumption per unit of product

