



PRODUCT Scandia 2000 Smooth

COMPANY Lessebo Paper AB

MILL Lessebo Paper AB

Information gathered from 2024-01-01 to 2024-12-31 Date of issue 2025-08-12

PRODUCT ENVIRONMENTAL DATASHEET FOR PAPER

ENVIRONMENTAL MANAGEMENT

Certified environmental management system at Lessebo Paper AB: ISO 14001:2015

Company systems ensure traceability of the origin of wood: YES ☒ NO ☐ 100% RECOVERED PAPER ☐

PEFC: 100% PEFC certified, License PEFC/05-33-88

FSC®: FSC Mix, License FSC-CO21923

<https://search.fsc.org/en/?search=Lessebo+Paper+AB&page=1>

ENVIRONMENTAL PARAMETERS

The figures are based on methods and procedures of measurement approved by the local (or national) environmental regulators at the production site. The figures include pulp and paper production.

Water	COD	9,28	kg/tonne
	AOX	0	kg/tonne
	NTot	0,41	kg/tonne
	PTot	0,03	kg/tonne

Air	SO ₂	0,36	kg/tonne
	NO _x	2,12	kg/tonne
	CO ₂ (fossil)*	15,94	kg/tonne

*This figure does not represent a full scope 1, 2 & 3 of CO₂ footprint and neither of carbon offsetting emissions.

Solid waste landfilled 0,27 BDkg/tonne

Purchased electricity consumption*
/tonne of final product 1207 kWh

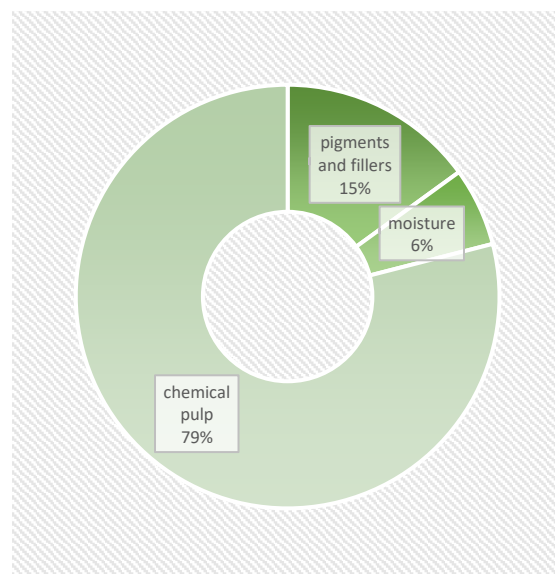
* Any CO₂ fossil emissions related to the purchased electricity are not reported.

MORE INFORMATION

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PRODUCT COMPOSITION



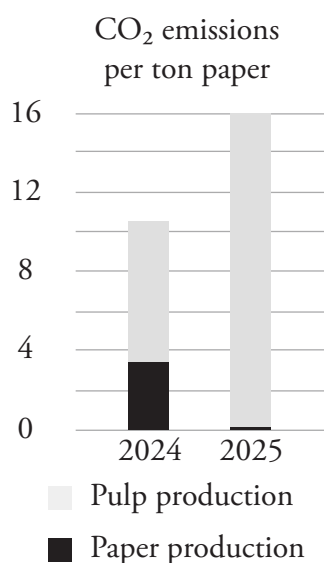
This product contains biogenic carbon, equivalent to 1,448 kg of CO₂ per tonne of product.

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Environmental Performance and CO₂ Emissions

Lessebo Paper AB reports its environmental performance in line with Paper Profile, an internationally recognised format for declaring key environmental data for pulp, paper and paperboard products.

While Lessebo Paper manages its own paper manufacturing, the pulp used in our production is sourced from a carefully selected pulp supplier chosen due to its proximity to our mill, which helps reduce emissions from transport, its high proportion of regionally sourced wood, and its strong, demonstrated commitment to sustainable forestry, biodiversity, and environmental responsibility.



The 2025 Paper Profile shows a slight increase in fossil CO₂ emissions per tonne of product, despite continued reductions at Lessebo Paper's own site.

The rise is due to a temporary increase at the pulp supplier, linked to a maintenance shutdown in 2024 and the resulting need for additional fossil fuel during restart.

Despite the temporary increase from upstream pulp production, Lessebo Paper remains one of the world's most climate-responsible paper producers. Our products continue to show exceptionally low levels of fossil CO₂ emissions.

We remain fully committed to transparency, traceability, and continual improvement in all aspects of our environmental performance.



LESSEBO PAPER