

PRODUCT G-Snow

COMPANY Arctic Paper S.A.

MILL Arctic Paper Grycksbo AB

Information gathered from 2024-01-01 to 2024-12-31 Date of issue 2025-05-15

PRODUCT ENVIRONMENTAL DATASHEET FOR PAPER

ENVIRONMENTAL MANAGEMENT

Certified environmental management system at the mill: ISO 14001 and EMAS-registration since 1997

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

FSC® Chain of Custody License no. DNV-COC-000002

PEFC Chain of Custody License no. DNVSE-PEFC-COC-31

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 | 4,7 | kg/tonne |
| | AOX | 0,04 | kg/tonne |
| | NTot | 0,09 | kg/tonne |
| | PTot | 0,02 | kg/tonne |

| | | | |
|------------|---------------|------|----------|
| Air | SO2 | 0,08 | kg/tonne |
| | NOx | 0,83 | kg/tonne |
| | CO2 (fossil)* | 57,6 | 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 10,6 BDkg/tonne

Purchased electricity consumption*
/tonne of final product 675 kWh

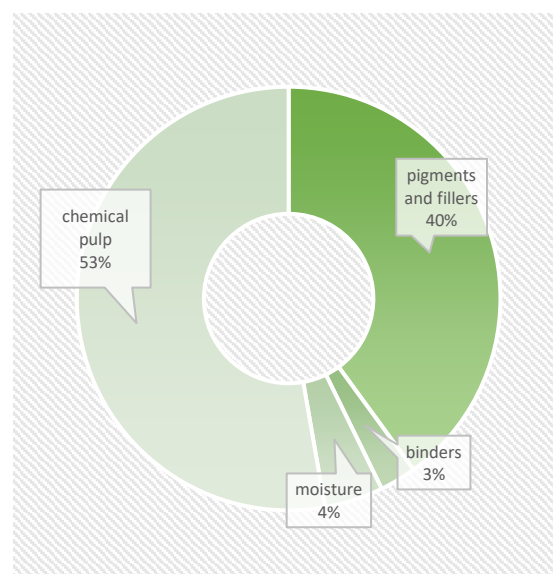
* Any CO2 fossil emissions related to the purchased electricity are not reported.

MORE INFORMATION

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PRODUCT COMPOSITION



This product contains biogenic carbon, equivalent to 967 kg of CO2 per tonne of product.

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Arctic Paper Grycksbo AB

Paper Mill Environmental Declaration

Product information: G-Snow

G-Snow is an ultra-white, wood-free coated paper that will help you to deliver fresh and high-quality prints. The paper's smooth surface gives it a distinct and premium feel. Its high bulk guarantees stiffness even at a lower grammage, giving you the advantage of being able to deliver first-class results for every type of job. G-Snow paper also provides continuous excellent runnability and consistent image quality – so you can work hassle-free and every print comes out just as expected.

The environmental data below reports only emissions from the paper production and not emission in the total production chain from forest to customers.

Mill Environmental Parameters 2024

| | | Product | BAT ¹ | Description ² |
|---------------|-----------------------|---------|------------------|--------------------------|
| Water | Quantity ³ | 8.6 | | m ³ /t |
| | COD | 0.50 | 0.15-1.5 | kg/t |
| | AOX | 0.0015 | | kg/t |
| | N-tot | 0.047 | 0.01-0.1 | kg/t |
| | P-tot | 0.0006 | 0.003-0.012 | kg/t |
| Air | SO ₂ | 0 | | kg/t |
| | NO _x | 0.06 | | kg/t |
| | CO ₂ | 0 | | kg/t |
| Energy | Steam | 429 | | kWh/t |
| | Electricity | 1210 | | kWh/t |
| Waste | Reuse | 32 | | BDkg/t |
| | Landfill | 0.3 | | BDkg/t |

¹ BAT = Best available technique according to EU 2014/687

² All figures expressed per ton of paper

³ Effluent water from wastewater treatment plant

Mill Environmental Objectives 2025

Strategic suppliers must have at least 70% fossil-free road transport in 2027 (ton*km).
Milestone 2025: 61%

Reduce the amount of combustible waste by 10 tons, from approximately 100 tons per year to 90 tons per year

For more information about environmental objectives, see the EMAS environmental report.

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