



C2CCERTIFIED.ORG

Certification Number
9348

Standard Version
3.1

Lead Assessment Body
EPEA GmbH - Part of Drees & Sommer

Material Health
Assessment Body
EPEA GmbH - Part of Drees & Sommer

Effective Date
09 December 2024

Expiration Date
05 December 2026

Lenzing Papier GmbH

Werkstraße 2, Lenzing, Austria

has successfully achieved C2C Certified® Full Scope Silver
for the product(s) under the name:

White Recycled Paper

Please see the List of Certified Products (available on the Cradle to Cradle Certified Product Registry) for all products included in this certification.

The following products or variations are excluded from the certification: Impact neutral, Impact CO2 Neutral.

Elwyn Grainger-Jones
Executive Director
Cradle to Cradle Products Innovation Institute

See the Cradle to Cradle Certified Product Registry at www.c2ccertified.org for additional details
Use of the certification marks is subject to the terms and conditions of the C2CPII Certification Agreement and Trademark Use Guidelines.
Cradle to Cradle Certified is a registered trademark of the Cradle to Cradle Products Innovation Institute

Amsterdam, The Netherlands
San Francisco, California, USA



Certificate SGSCH-COC-002021

The Organization

Lenzing Papier GmbH

SGS

Werkstraße 2, 4860 Lenzing, Austria

has been assessed and certified as meeting the requirements of

FSC™ Chain-of-Custody

The company was assessed against the following standards

FSC-STD-40-004 V3-1 – Chain of Custody Certification

FSC-STD-40-007 V2-0 – Sourcing reclaimed material for use in FSC Product Groups or FSC Certified Projects

FSC-STD-50-001 Requirements for use of the FSC trademarks by Certificate Holders

for the products detailed in the scope below:

Einkauf von Faserrohmaterialien der Kategorien FSC Mix, FSC Controlled Wood, sowie Recycling-Material (post- / pre-consumer). Herstellung, teilweise ausgelagerter Zuschnitt und Verpackung, und Verkauf von FSC Mix und FSC Recycled zertifizierten graphischen Papieren, Spezialpapieren und Kraftpapier mit dem Kreditsystem.

Purchase of fibre raw material (FSC Mix, FSC Controlled Wood), as well as post and pre consumer reclaimed material. Manufacture, outsourced cutting and packaging of a part of products and sale of FSC Mix and FSC Recycled certified graphic paper, specialty paper, wrapping and packaging paper using the credit system.

This certificate is valid from 10 February 2025 until 09 February 2030 and remains valid subject to satisfactory surveillance audits.

Issue 8. Certified since 31 January 2005



Authorised by

Christian Kobel

SGS Société Générale de Surveillance SA

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The validity of this certificate shall be verified on <https://search.fsc.org>. For the full list of product groups covered by the certificate see <https://search.fsc.org>. This certificate itself does not constitute evidence that a particular product supplied by the certificate holder is FSC-certified [or FSC Controlled Wood]. Products offered shipped or sold by the certificate holder can only be considered covered by the scope of this certificate when the required FSC claim is clearly stated on sales and delivery documents. The certificate remains the property of SGS. The certificates and all copies or reproductions shall be returned or destroyed if requested by SGS.



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PRODUCT IMPACT NATURAL

COMPANY Lenzing Papier GmbH

MILL Lenzing, Austria

Information gathered from 01.01.2025 to 31.12.2025 Date of issue May 2026

PRODUCT ENVIRONMENTAL DATASHEET FOR PAPER

ENVIRONMENTAL MANAGEMENT

Certified environmental management system at ISO 14001/2003

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

Certified FSC chain of custody at the mill since 2005

Certified PEFC chain of custody at the mill since 2016

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	0,48	kg/tonne
	AOX	0,00	kg/tonne
	NTot	0,01	kg/tonne
	PTot	0,00	kg/tonne

Air	SO ₂	0,15	kg/tonne
	NO _x	0,44	kg/tonne
	CO ₂ (fossil)*	133	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 BDkg/tonne

Purchased electricity consumption*

/tonne of final product 622 kWh

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

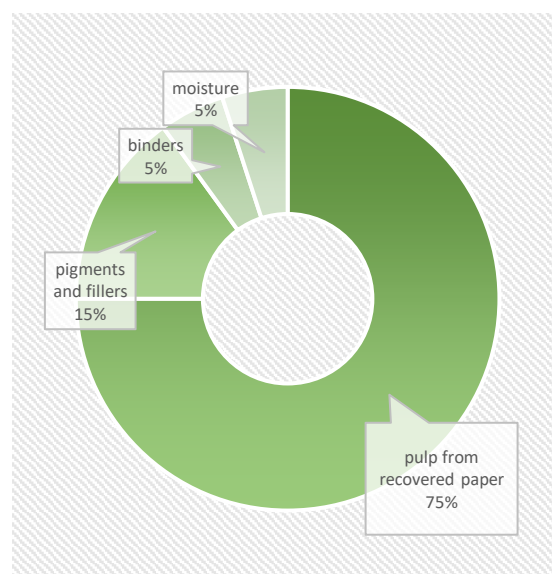
MORE INFORMATION

Contact Gregor Pamminer

Address Werkstraße 2

4860 Lenzing AUSTRIA

PRODUCT COMPOSITION



This product contains biogenic carbon, equivalent to 1,467 kg of CO₂ per tonne of product.

Phone +43 7672 701 2255

e-mail g.pamminer@lenzingpapier.com



Der Firma

Lenzing Papier GmbH

Werkstraße 2, 4860 Lenzing

wurde unter der Registrier-Nr. AT/011/002 das

Europäische Umweltzeichen

UZ 011 Grafisches Papier

verliehen.

Die Firma hat nach erfolgter Prüfung lt. Prüfact-Nr. VKI 018-2020
gemäß der Satzung für die Verbandsmarke Umweltzeichen das Recht erworben,
bis 31. Dezember 2026 die Produkte

Impact, Lenza Business, Lenza Care, Lenza Eco, Lenza Green, Lenza Jet 110, Lenza Jet 133, Lenza Jet 145, Lenza Jet 90,
Lenza Top Recycling, Lenza Top Recycling 145, Lenza Top Recycling 148, Lenza Top Recycling Pure, Lenza Top Recycling Super,
Lenza Top Run

mit dem Europäischen Umweltzeichen zu kennzeichnen.

Bundesministerin Leonore Gewessler, BA
Wien, im Jänner 2020

Declarations of conformity

We confirm that our products are manufactured in accordance with generally accepted technical standards and do not contain the following substances:

- Heavy metals (cadmium, chromium VI, lead, mercury) in accordance with Directive 94/62/EC
- Nanomaterials (nanomaterials are chemical substances or materials with a particle size of 1 to 100 nanometres)
- PAHs (polycyclic aromatic hydrocarbons)
- PVC (polyvinyl chloride)
- VOCs (volatile organic compounds) in accordance with Directive 1999/13/EC
- Bisphenols and bisphenol derivatives in accordance with Regulation 2024/3190/EU
- Minerals from conflict and high-risk areas (including cobalt, mica and glimmer) in accordance with Regulation 2017/821/EU
- AOF (animal components)
- Pathogens of animal origin, such as TSE (transmissible spongiform encephalopathies) and BSE (bovine spongiform encephalopathies)
- Plasticisers such as DEHP (bis(2-ethylhexyl) phthalate), DBP (dibutyl phthalate), DIBP (diisobutyl phthalate), DINP (diisononyl phthalate) and DIDP (diisodecyl phthalate)
- PFAS (perfluorinated alkyl substances), including substance groups from PFOS (perfluorooctane sulfonic acid), PFOA (perfluorooctanoic acid) and PFHxS (perfluorohexane sulfonic acid)
- POPs (persistent organic pollutants), such as PAHs (polycyclic aromatic hydrocarbons), dioxins, furans, HCB (hexachlorobenzene), PCBs (polychlorinated biphenyls) and PBDEs (polybrominated diphenyl ethers) in accordance with Regulation 2019/1021/EU
- GMOs (genetically modified organisms)
- Allergens in accordance with Regulation 1169/2011/EU
- Plasticisers such as DEHP (bis(2-ethylhexyl) phthalate), DINP (diisononyl phthalate), DIDP (diisodecyl phthalate), DBP (dibutyl phthalate) and DIBP (diisobutyl phthalate)
- Flame retardants such as PBB (polybrominated biphenyl) and PBDE (polybrominated diphenyl ether)
- Isocyanates

Furthermore, only substances that comply with the guidelines and declarations of the EU Ecolabel, FDA, Statement Proposition 65, TSCA list of the United States Environmental Protection Agency (EPA), Biocidal Products Regulation 528/2012/EU and SPMs (Solid Polymer Microparticles) of the REACH Regulation Annex XVII are used.

On behalf of Esra Baldinger

A handwritten signature in blue ink, appearing to read 'Esra Baldinger', written over a horizontal line.

Lenzing Papier GmbH
Head of Technology