



Certification Number
5335

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
11 March 2022

Expiration Date
10 March 2024

Lenzing Papier GmbH

has successfully achieved Cradle to Cradle Certified® Silver
for the product(s) under the name:

White Recycled Paper

Lenza Top Recycling, Lenza Top Recycling Pure, Lenza Top Recycling Super, Lenza Leaflet, Lenza Top Recycling Fortuna, Lenza Kraft Recycled, Lenza Rail ISO 100, Lenza Green, Lenza Jet, Impact, Impact neutral, Impact CO2 Neutral, Impact 110, Impact 135, Impact pure, Living Planet, Lenza Top Recycling Business Phoenix

This certification is considered provisional pending completion of the manufacturing facility site visit, which was postponed due to global travel restrictions.

A handwritten signature in black ink, reading "Christina Raab".

President & CEO
Cradle to Cradle Products Innovation Institute

Lenzing Papier GmbH

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 – April 2011
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 Deckenpapier (Kraftliner und Testliner) 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, linerboard and testliners using the credit system.

This certificate is valid from 23 March 2022 until 9 February 2025
and remains valid subject to satisfactory surveillance audits.
Issue 6. Certified since January 2005

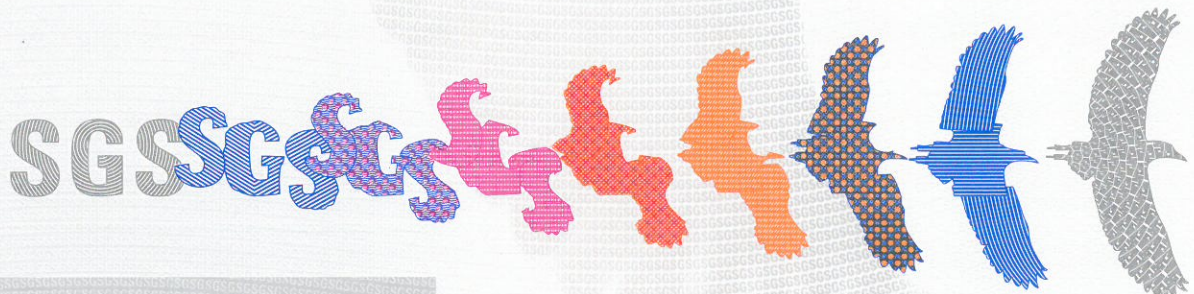
Authorised by

SGS Société Générale de Surveillance SA
1, place des Alpes, 1211 Geneva, Switzerland
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The mark of responsible forestry

The validity of this certificate shall be verified on <http://info.fsc.org/>
For the full list of product groups covered by the certificate see <http://info.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.



Product	IMPACT Natural
Company	Lenzing Papier GmbH
Mill	Lenzing, Austria

Information gathered from 01.01.2018 to 31.12.2018
 Date of issue 22.11.2019

Environmental product declaration for paper

Environmental Management

Certified environmental management system (at the mill since)	ISO 14001 (2003)
Company systems ensure traceability of the origin of wood	<input type="checkbox"/> yes <input type="checkbox"/> no <input checked="" type="checkbox"/> 100% recovered paper
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 both paper and pulp production.

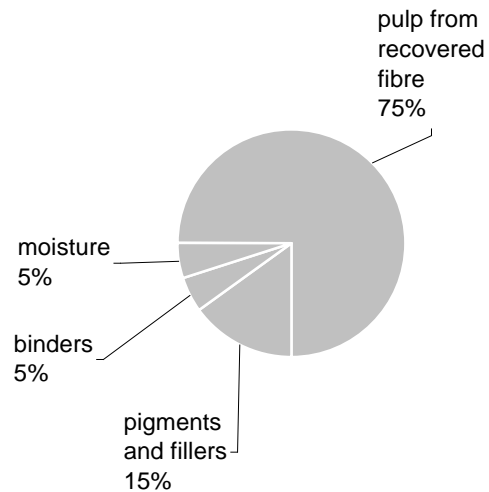
Water	COD	0,587	kg/tonne
	AOX	0,000	kg/tonne
	N_{Tot}	0,018	kg/tonne
	P_{Tot}	0,000	kg/tonne

Air	SO₂	0,18	kg/tonne
	NO_x	0,49	kg/tonne
	CO₂ (fossil)	242	kg/tonne

Solid waste landfilled 0,00 BDkg/tonne

Purchased electricity consumption
 /tonne of final product 366 kWh

Product composition



More information

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