paper profile

INTERNATIONAL PAPER

Product	**Office Paper**
Company	**International Paper**
Site	**Saillat**

Information gathered from 01/01/2008 to 31/12/2008

Date of issue 13/03/2009

Environmental product declaration for paper

Environmental Management

Certified environmental management system at the mill since March 1996 **ISO 14001-2004**

Company systems ensure traceability of the origin of wood **X yes** **__ no** **__ 100% recovered paper**

Certified Chain of Custody system in place at the mill and the wood procurement organisation (PEFC/BVQI/03–00031)

49% of PEFC certified fibres at the mill (with CoC certification)

Environmental parameters

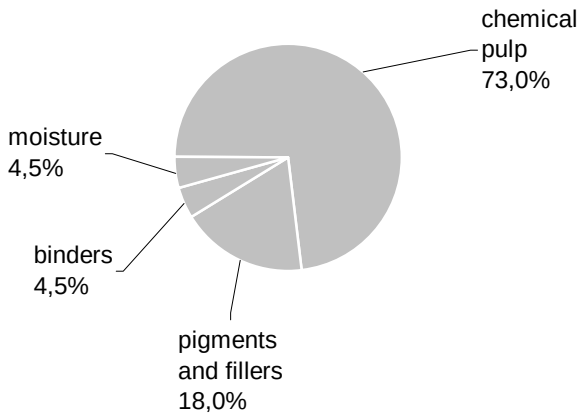
The figures are based on methods and procedures of measurement approved by the local (or national) environmental regulators at the production site.
The figures include both paper and pulp production.

Water	**COD**	**21.1**	kg/tonne
	AOX	**0.16**	kg/tonne
	N_{Tot}	**0.57**	kg/tonne
	P_{Tot}	**0.07**	kg/tonne
Air	**SO_2**	**0.10**	kg/tonne
	NO_x	**2.43**	kg/tonne
	CO_2 (fossil)	**122**	kg/tonne

Solid waste landfilled	**23**	BDkg/tonne

Purchased electricity consumption		
/tonne of final product	**335**	kWh

Product composition



More information

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Additional Information

INTERNATIONAL PAPER

Product

Office Paper: Uncoated woodfree paper suitable for copying and digital printing.

Paper Mill

Saillat mill is located in a rural area, north-West of Limoges, at the border of the river Vienne. It produces pulp and paper out of virgin fiber that is bleached through an ECF process.
Besides ISO 14001, the mill holds the following certifications:
- ISO 9001:2000 (Quality)
- OHSAS 18001 (Security & Safety)

In terms of energy, Saillat mill is about 85% self-sufficient due to its combined heat & power plant that uses around 85% of bio-renewable fuels.

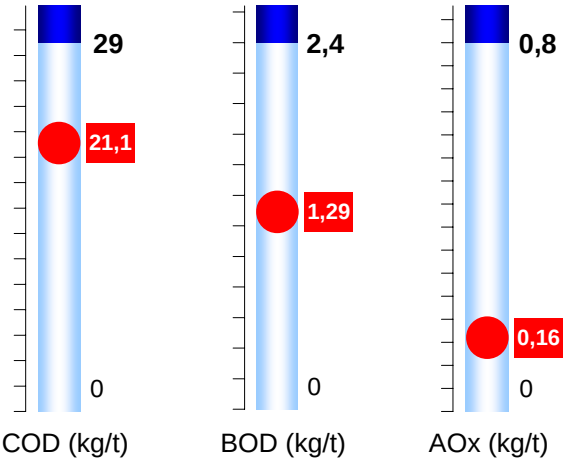
Wood

Saillat produces its own pulp out of local wood supplies, which are obtained from either selective logging (thinning) from foresters or small clear cuts of coppice or wastes from saw mills. Average transportation distance between wood sources and Saillat is 120 km.
Wood species include: (softwood) Douglas, Scots Pine, Spruce; (hardwood) Chestnut, Oak, Beech, Birch, Poplar.
Both the pulp and the paper mills' Chain of Custody are PEFC-certified.

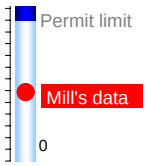
International Paper uses only fibre from sustainably managed forests with no wood stemming from endangered or old growth forests, or tropical rainforests.

Water

Waste waters are treated both physically and biologically before releasing into local water ways.

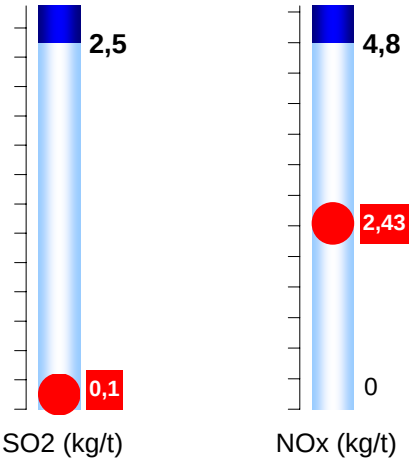


The graphs indicate how the mill performs with regards to permit limits

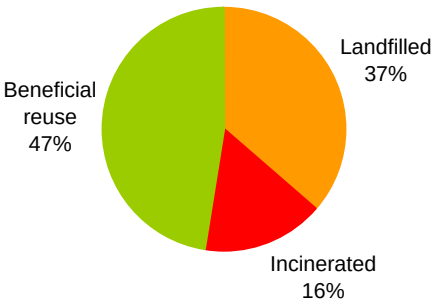
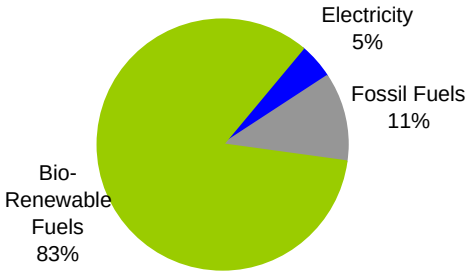


Air

All air emissions are continuously monitored and controlled.



Solid Waste



Energy