

Trophée

Rich in a wide range of lightfast colours, Trophée guarantees an irreproachable paper quality. Thanks to its excellent opacity, duplex printing is perfect, with the assurance of faithful colour restitution. Its stiffness assures impeccable machine running behavior.



100% paper packaging : moisture barrier paper without polyethylene film

Substance	gsm	NF EN ISO 536	(+/-2,5%)	80	100	120	160	180	210	240	270
Thickness	µm	NF EN ISO 534		107	134	157	209	232	271	310	348
Bulk	cm ³ /g	NF EN ISO 534	(+/-0,5)	1.34	1.34	1.31	1.31	1.29	1.29	1.29	1.29
Bendtsen roughness	ml/min	ISO 8791-2	(+/-40)	150	180	180	180	180	180	180	180

Application

Trophée offers you an irreproachable print quality in copier, inkjet and laser. Its homogenous structure guarantees jam-free running through copiers.

Product certificates and environmental information

- FSC®



Information for printing

- Certified for professional dry toner systems (DIN / EN 12281)
- Recommended for all black and colour office printing technologies: laser with dry toner, solvent-free inkjet, solid wax ink
- Plain paper setting for inkjet printing

Mill certifications

- ISO 14001: Environmental management system
- ISO 9001: Quality management system
- ISO 50001: Energy management system

Made in France

Indicative values. Errors and omissions excepted. Subject to change without notice.
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Clairefontaine

Change
Picture
to your
Cert.

PRODUCT CLAIREFONTAINE Papers

COMPANY PAPETERIES DE CLAIREFONTAINE

MILL ETIVAL-CLAIREFONTAINE - FRANCE

Information gathered from 01/01/2022 to 31/12/2022 Date of issue 28/09/2023

PRODUCT ENVIRONMENTAL DATASHEET FOR PAPER

ENVIRONMENTAL MANAGEMENT

Certified environmental management system at ISO 14001 - ISO 50001

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

FSC Certificate number: BV-COC-050902

PEFC Certificate number: BV/CdC/070504

Some ranges are European Ecolabel and/or Blue Angel certified.

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	7.96	kg/tonne
	AOX	0.07	kg/tonne
	NTot	0.07	kg/tonne
	PTot	0.02	kg/tonne

Air	SO ₂	0.09	kg/tonne
	NO _x	1.29	kg/tonne
	CO ₂ (fossil)	487	kg/tonne

Solid waste landfilled 0* BDkg/tonne

Purchased electricity consumption
/tonne of final product 1131 kWh

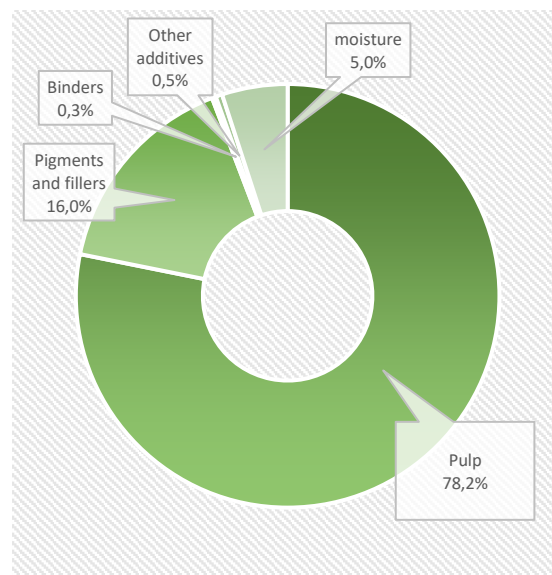
MORE INFORMATION

Contact Raphaël MINODIER

Address 19 Rue de l'Abbaye

88480 ETIVAL-CLAIREFONTAINE

PRODUCT COMPOSITION



This product contains biomass carbon, equivalent to 1423 kg of CO₂ per tonne of product.

Phone +33 3 29 42 42 42

e-mail raphael.minodier@clairefontaine.eu

* For paper production