



PRODUCT **WFU paper (New Future Premium, New Future Multi,
New Future Multi Neutral, New Future Laser)**

COMPANY **UPM-Kymmene Corporation**

MILL **Kymi WFU**

Information gathered from **1.7.2022** to **31.12.2022** Date of issue **8.5.2023**

ENVIRONMENTAL PRODUCT DECLARATION FOR PAPER

ENVIRONMENTAL MANAGEMENT

Certified environmental management system at **the mill (since): ISO 14001 (1995) and EMAS (1999)**

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

Mill has certified Chain of Custody for FSC™ (FSC C014719) and PEFC (PEFC/02-31-80) in place. Certified paper based on request and availability. Other certified management systems: ETJ+ (Energy Efficiency), ISO45001 (Health & Safety), ISO 9001 (Quality). Product granted with the EU Eco-label
Copies of certificates available at www.upm.com

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	6.6	kg/tonne
	AOX	0.06	kg/tonne
	NTot	0.079	kg/tonne
	PTot	0.004	kg/tonne

Air	SO ₂	0.021	kg/tonne
	NO _x	1.01	kg/tonne
	CO ₂ (fossil)	100	kg/tonne

Solid waste landfilled **8.0** BDkg/tonne

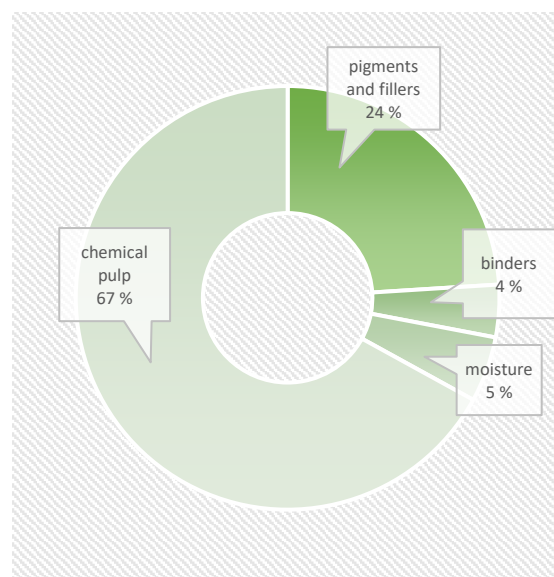
Purchased electricity consumption
/tonne of final product **400** kWh

MORE INFORMATION

Contact **Anne Lihvonen**

Address **Alvar Aallon katu 1**
FIN-00100 Helsinki, Finland

PRODUCT COMPOSITION



This product contains biomass carbon, equivalent to **1230** kg of CO₂ per tonne of product.

Phone **+358 204 153 537**

e-mail **anne.lihvonen@upm.com**
www.upm.com