

W·rear



Product	Data Copy Everyday Printing 80 g/m ²		
Company	M-real		
Site	Husum		
	Information gathered from 01.05.2006 to 31.12.2006 Date of issue 04.09.2007		

Environmental product declaration for paper

Environmental Management

 Certified environmental management system (at the mill since)
 ISO 14001 (1997)

 Environmental aspects of wood procurement
 Certified environmental management system in place for

 wood procurement according to ISO 14001. Company management systems ensure traceability of the origin of

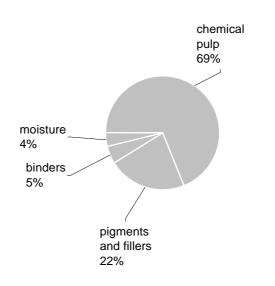
 wood. Certified PEFC and FSC chain of custody at the mill since 2005.

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	12.1	kg/t
	ΑΟΧ	0.078	kg/t
	N _{Tot}	0.283	kg/t
	P _{Tot}	0.035	kg/t
Air	SO ₂	1.01	kg/t
	NO _x	1.67	kg/t
	CO ₂ (fossil)	137	kg/t
Solid waste landfilled		11	BDkg/t
Purchas	sed electricity consur	nption	
/ tonne c	of final product	858	kWh

Product composition



More information

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Supplementary information I

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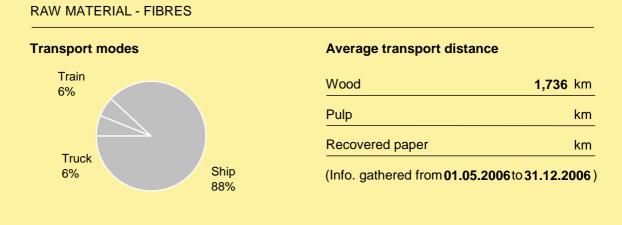
Product Data Copy Everyday Printing 80 g/m²

Data Copy Everyday Printing is a smooth and versatile white paper ideal for text and graphics, for use in all your office equipment. More information on www.datacopy.com

Mill info

M-real Husum is located in the village of Husum, on the eastern coast of Sweden, about 600 km north of Stockholm. It is an integrated mill with a production capacity of 670,000 tonnes of uncoated and coated fine paper and 700,000 tonnes of chemical pulp. The mill is surrounded by forests and agriculture land and the recipient is the Baltic sea.

Transport



PRODUCTS

M-real Husum produces both reels and cut size paper and also has some sales of market pulp. The main market is Europe. Ships are used to transport the products to the terminals in Germany, UK and Latvia. The products are then forwarded by train or truck, depending on the distance and location of the customer. In the Nordic market, the products are transported mostly by truck but train is also used.

Handling after use

PRODUCT	PACKAGING
Paper can be recycled. It provides energy via incineration and degrades naturally. Preferred handling depends on local regulations and conditions.	The packaging material – paper wrappers and cardboard boxes, with PE coating, plus plastic film (shrink wrap) – can be recycled or incinerated to produce energy. Preferred handling depends on local regulations and conditions.



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Origin of wood

It is M-real's policy to use wood which comes from sustainably managed commercial forests. The aim is to continuously increase the proportion of certified wood entering the supply chain. The table shows the origin of all wood raw material in the product, by country, as total share of certified wood supplied from those countries with a certified chain of custody, and as share of certified wood by certification scheme.

The figures include all wood used in product

(Info. gathered from 01.05.2006 to 31.12.2006)

Countries of wood origin	Share of total wood supply (%)	Share of certified wood* (%)	Share of certified wood* by certification systems (%)
Sweden, northern part	61	38	37 FSC 1 PEFC
European Russia	19		
Latvia	9	13	13 FSC
Uruguay	8	91	91 FSC
Lithuania	2	1	1 FSC
Estonia	1	34	34 FSC
Finland	<1		
Germany	<1		

* The figures indicate the average share of certified wood supplied with certified chain of custody.

The total share of wood from certified forests in this product is 32 %. By reporting this figure, Mreal does not guarantee that the product can be sold as certified according to any scheme. For information on labelled products please contact M-real's local sales office.

