



Produ	JCT Scar	ndia 2000 S	mooth		
COMP	ANY Less	sebo Paper .	AB		
MILL	Less	sebo Paper .	AB		
Inform	ation gathe	red from	2023-01-01	to 2023-12-	31 Date of issue 2024-05-02
	PRO	DUCT E	NVIRONMEN	TAL DAT	ASHEET FOR PAPER
Envir	ONMENTAL N	MANAGEM	ENT		
Certifie	d environment	tal manager	nent system at Less	ebo Paper AB	3: ISO 14001:2015
			oility of the origin of		
DEEC: 1	00% DEEC cor	tified Licen	ce PEFC/05-33-88		
	SC Mix, Liceno				
			earch=Lessebo+F	Paper+AB&	kpage=1
		3, - ,			1
Environmental parameters				Prod	DUCT COMPOSITION
The figures are based on methods and procedures of					
measurement approved by the local (or national) environ-					
mental	regulators at t	he producti	on site. The figures		
include	pulp and pape	er production	n.		
Water	COD	8,8	kg/tonne		pigment 6%
water	AOX	0	kg/tonne		and fillers
	NTot	0,4	kg/tonne		15%
	PTot	0,02	kg/tonne		chemical
		0,02			pulp 79%
Air	S02	0,27	kg/tonne		13%
	NOx	1,83	kg/tonne		
	CO2 (fossil)*	× 10,51	kg/tonne		
	are does not repre and neither of ca		pe 1,2 & 3 of CO2 emissions.		
Solid w	aste landfilled	22,81	BDkg/tonne		
				This n	product contains biogenic carbon, equivalent
Purchased electricity consumption*				·	430 kg of CO2 per tonne of product.
/tonne of final product 1078 kWh					
	2 fossil emissions are not reported		e purchased		
More	INFORMATIO	NC			
Contact Ebba Ingvarsson				<u>Phone</u>	e +46 (0)73 539 09 19
Address Lessebo Paper AB				<u>e-mai</u>	market@lessebopaper.com
	365 33 Lesse	ebo			