



Produ	JCT Sca	ndia 2000 S	mooth				
Сомра	ANY Les	sebo Paper	AB				
Mill	Les	Lessebo Paper AB					
Inform	ation gathe	red from	2023-01-01 to	2023-12-31	Date of issue 2024-05-02		
	PRO	DUCT E	NVIRONMENTA	AL DATASH	HEET FOR PAPER		
Enviro	ONMENTAL I	MANAGEM	ENT				
Certified	d environmen	tal manager	ment system at Lessebo	Paper AB: ISO	14001:2015		
			bility of the origin of woo		NO 100% RECOVERED PAPER		
PEFC; 1	00% PEFC cer	tified SE17/	819943342				
	C Mixed Cred						
https:	//search.fsc	.org/en/se	arch/?tab=certificates	s-list&search=	SCA&page=1&clear=true		
C				5			
Environmental parameters Product composition							
The figu	ires are based	l on method	s and procedures of				
measure	ement approv	ed by the lo	ocal (or national) environ	1-			
mental ı	regulators at	the producti	on site. The figures				
include	pulp and pape	er productio	n.				
	605	0.0	1 - 11		moisture 6%		
Water	COD	8,8	kg/tonne		pigments and fillers		
	AOX	0 4	kg/tonne		15%		
	NTot	0,4	kg/tonne				
	PTot	0,02	kg/tonne	C	nemical pulp		
۸ir	SO2	0.27	ka/tonno		79%		
Air		0,27 1,83	kg/tonne				
	NOx CO2 (fossil)		kg/tonne kg/tonne				
*This figu			ope 1,2 & 3 of CO2				
	and neither of ca						
Solid wa	aste landfilled	22,81	BDkg/tonne				
				This produ	et contains biogonis sarbon, oquivalent		
Purchas	ed electricity	consumptio	n*		ct contains biogenic carbon, equivalent kg of CO2 per tonne of product.		
/tonne of final product 1078 kWh			kWh	to 1430	kg of CO2 per tollile of product.		
	2 fossil emission are not reporte		e purchased				
More	INFORMATI	ON					
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