



SE 75/38 AV(GRADE A)

PRODUCTION DATE: 22/08/14 21:50

CERTIFICATE OF ANALYSIS

02/09/2014

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Laboratory Test	Unit	Test Method	SE 75/38 AV(A)	Accuracy
CSF	csf	TAPPI T 227	430	± 20
°SHOPPER-REIGLER	°SR	ISO 5267-1	30	± 5
BULK	dm ³ /kg	TAPPI T 220	2,91	± 5 %
TEAR INDEX	Nm ² /g	ISO 1974	1,34	± 10 %
BREAKING LENGHT	m	ISO 1924-2	800	± 10 %
TENSILE INDEX	Nm/g	ISO 1924-3	7,9	± 10 %
AIR PERMEABILITY GURLEY	sec	ISO 5636-5	2	± 20 %
KLEMM ABSORBENCY	mm	ISO 8787-85	67	
BRIGHTNESS	%	ISO 2470-77	76	± 3
OPACITY	%	ISO 2471-77	86	± 10 %
SCATTERING	m ² /Kg	SCAN-C	46,5	± 10 %



The CMP must be slashed in a pulper or in a suitable stock-chest, at 40°C for at least 20 minutes, to avoid “pulp latency” alterations and achieve the standard mechanical properties.

Unless indicated otherwise, this information is for general purposes only and in any event not guaranteed.