

TECHNICALS DATAS SHEET

PAPER GRADE				
village 300 g/m ²				
PAPER CODE				
20702010300				
CHARACTERISTIC	UNIT	STANDARD REFERENCE		SPECIFICATION
		AFNOR	ISO	
WEIGHT	g/m ²	NFQ03-019	ISO 536	288 / 315
BULK	μl/g/m ²	NFQ03-016	ISO 534	1.35 / 1.65
BENDTSEN POROSITY	ml/mn	NFQ03-076	ISO 5636	500 / 900
TEARING RATIO	(mN/g/m ²).100	NFQ03-011	ISO 1974	≥ 500
BURST RATIO	kPa/g/m ²	NFQ03-053	ISO 2758	≥ 1.20
ASHES CONTENT	%	NFQ03-047	ISO 2144	20.0
DENNISON PICK RESISTANCE (FELT SIDE)	-	-	-	≥ 16
(WIRE SIDE)	-	-	-	≥ 16
COBB TEST (1MN)	g/m ²	NFQ03-018	ISO 535	20.0 / 30.0
AFNOR INKS (FELT SIDE)	-	NFQ03-015	-	≥ 4
(WIRE SIDE)	-	-	-	≥ 4
MOISTURE CONTENT	%	NFQ03-003	ISO 287	6.3 / 7.3
THESE VALUES ARE GIVEN WITH TYPICAL TOLERANCES OF 2 SIGMA (STANDARD-DEVIATION)				
MEASUREMENTS ARE MADE FOLLOWING INTERNAL PROCEDURE				
LINKED TO ABOVE AFNOR / ISO STANDARDS				