

	GUYENNE PAPIER	Valid from :	08/2011
	TECHNICAL DATA SHEET	Réf :	WOAF 200

DESCRIPTION OF THE PRODUCT						
<b>Product name :</b>	<b>WORK OF ART FRAME 200 g/m<sup>2</sup></b>					
CHARACTERISTICS	UNITS	METHODS		MIN	TARGET	MAX
Basis weight	g/m <sup>2</sup>	ISO 536	-	212,0	222,0	232,0
Caliper	µm	ISO 534	-	190,0	200,0	210,0
Stiffness Kodak	mNm	ISO DP 5629	Machine Direction Cross Direction	3,6 2,3	4,2 2,8	- -
Tear strength Elmendorf	mN	ISO 1974	Machine Direction Cross Direction	850 750	900 800	- -
Tensile strength	kN/m	ISO 1924	Machine Direction Cross Direction	9,5 4,8	11,0 5,6	- -
Smoothness Bekk	seconds	ISO DP 5627	Top side Back side	100 100	150 200	- -
Brightness R-457	%	D65	Top side	93,0	95,0	97,0
Opacity	%	D65		98,0	98,7	
Yellow Index	%	D65	Top side	-14,0	-12,0	-10,0

OTHER CONDITIONS
<p><b>STORAGE AND USE</b></p> <ul style="list-style-type: none"> <li>* If the temperature and moisture conditions of the storage are too different from the printing room conditions, packed paper needs to be transferred in the printing room few days before printing.</li> <li>* Reels need to be kept packed until the beginning of the printing.</li> <li>* If one reel is not used in totality, the remaining reel needs to be repacked immediately.</li> </ul>