

## Technical Characteristics

TO : EDIPAC

ATT. : Controle de Qualidade

DATE : 14/10/2015

*Alkaline Paper*

		Minimum	Target	Maximum		
<b>Brightness Felt(S/F)</b>	ISO	96,0	98,0		ISO-2470	C
<b>Grammage</b>	g/m <sup>2</sup>	72,0	75,0	78,0	ISO-536	C
<b>Moisture</b>	%	3,9	4,4	4,9	ISO-287	C
<b>Opacity</b>	%	86,0	90,0		ISO-2471	C
<b>Porosity Gurley</b>	s/100cc	7,0	10,0	14,0	TAPPI-460	C
<b>Roughness Bendtsen W</b>	mL/min	80,0	140,0	200,0	ISO-8791	C
<b>Roughness Bendtsen-F</b>	mL/min	170,0	255,0	340,0	ISO-8791	C
<b>Stiffness CD</b>	gf.cm	0,8	1,0		ISO-2493	C
<b>Stiffness MD</b>	gf.cm	1,890	2,100		ISO-2493	C
<b>Thickness</b>	mm	0,092	0,097	0,102	ISO-534	C
<b>Whiteness Felt</b>	D65 10°	158,0	161,0	164,0	ISO-11475	C

Sincerely

ANTONIO CESAR F DOS SANTOS

Quality Control

**PAPER - EQUALIT MULTIPROPOSITO 75.0**

Shade

Conditioning of samples

Standard IPB

ISO 187/00

CED075 - Rev. 86 - STD