

NEW FUTURE MULTI



NEW FUTURE – a responsible choice. Responsible fibre verified by UPM™ confirms that the fibres used in this product comply with the industry's most demanding responsibility criteria.

NEW FUTURE MULTI:

Description:	Adaptable top quality. A bulky high-white multi-purpose paper for all copy and print correspondence.
Category:	Office Papers
Grade:	Woodfree uncoated (WFU)
End use:	Correspondence, Fax papers, Memos, Reports
Finish:	Machine finished
Furnish:	Chemical pulp
Printing Method:	B/W inkjet printing, B/W laser printing (dry toner), Colour inkjet printing, Colour laser printing (dry toner), Copying, Fax
Format/Size:	A3, A4, A5
Wrapping:	Strong moisture proof polyethylene laminated kraft paper
Certificates and Labels:	EMAS, EU Ecolabel, ISO 14001, ISO 50001, ISO 9001, OHSAS 18001, PEFC Chain-of-Custody, Permanent Paper ISO 9706
Note:	Energy Management System ISO 50001 in place at Nordland Mill. Size A5 available in 80 g. PEFC™ certified.

PRODUCTION UNIT

Name	Nordland	Kymi
Basis Weight Range (g/m2)	70.0 - 100.0	75.0 - 100.0

TECHNICAL TARGET VALUES

Basis Weight (ISO 536) (g/m²)	70.0	75.0	80.0	90.0	100.0
Bulk (ISO 534) (cm³/g)	1.50	1.40	1.32	1.30	1.30
CIE Whiteness (%)	164.0	164.0	164.0	164.0	164.0
Opacity ISO (2471) (%)	92.0	93.0	93.0	93.0	93.0
Roughness Bendtsen (ISO 8791-2) (ml/min)	230.0	230.0	200.0	200.0	200.0
Thickness (ISO 534) (µm)	105.0	105.0	106.0	117.0	130.0

TECHNICAL TARGET VALUES FOR NORDLAND

Basis Weight (ISO 536) (g/m²)	70.0	75.0	80.0	90.0	100.0
Bulk (ISO 534) (cm³/g)	1.50	1.40	1.32	1.30	1.30
CIE Whiteness (%)	164.0	164.0	164.0	164.0	164.0
Opacity ISO (2471) (%)	92.0	93.0	94.0	95.0	95.5
Roughness Bendtsen (ISO 8791-2) (ml/min)	300.0	230.0	200.0	200.0	200.0
Thickness (ISO 534) (µm)	105.0	105.0	106.0	117.0	130.0

TECHNICAL TARGET VALUES FOR KYMI

Basis Weight (ISO 536) (g/m²)	75.0	80.0	90.0	100.0
Bulk (ISO 534) (cm³/g)	1.40	1.32	1.30	1.30
CIE Whiteness (%)	164.0	164.0	164.0	164.0
Opacity ISO (2471) (%)	93.0	94.0	95.0	95.5
Roughness Bendtsen (ISO 8791-2) (ml/min)	230.0	200.0	200.0	200.0
Thickness (ISO 534) (µm)	105.0	105.0	117.0	130.0

