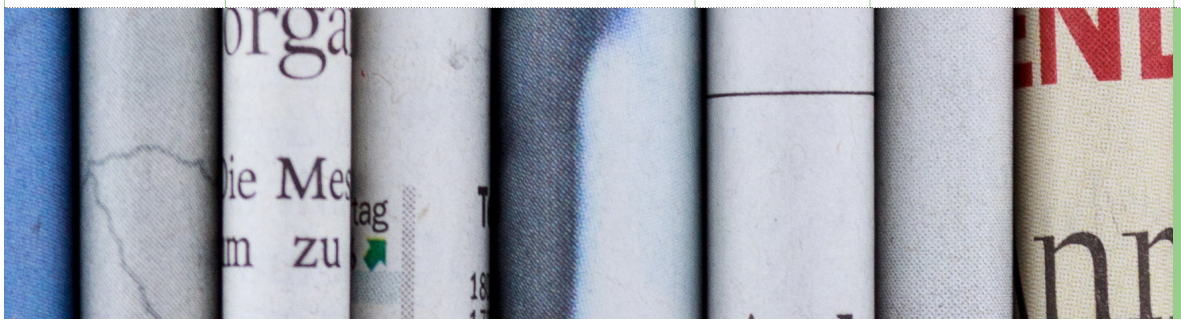Product	Description	Product type	Raw material	Characteristics	Typical application	Mills
NOR|News NOR|X	A mechanical paper designed to deliver reliable runnability and consistent print performance for newspaper and leaflet production.	Newsprint	100% virgin fibre (Skogn) 100% recycled fibre (Golbey)	Good runnability, stable formation, balanced brightness and opacity	Newspapers, inserts , leaflets	Skogn (NO) Golbey (FR)
NOR|Bright	An uncoated mechanical paper offering improved brightness and printability compared to standard newsprint.	UMI	100% virgin fibre	Improved brightness and opacity, good ink receptivity	Supplements, magazines	Skogn (NO)
NOR|SC	A supercalendered mechanical paper designed for smooth surface and consistent print quality.	SC	Mechanical pulp	High smoothness and gloss, good print definition	Magazines, catalogues	Saugbrugs (NO)
NOR|Cote	A coated mechanical paper suitable for high-quality colour printing with stable press performance.	LWC / MWC	Mechanical pulp	High brightness, smoothness, colour reproduction	Magazines, catalogues	Bruck (AT)
NOR|Book	A wood-containing book paper designed to deliver readability, consistent quality and low CO_2 footprint.	Book paper	100% virgin fibre	High bulk, stable shade, good opacity	Books and publishing	Skogn (NO)
NOR|Strato	Fresh-fibre paper engineered for safe, versatile, and sustainable packaging.	Wrapping paper	100% virgin fibre	Excellent printability for branding and communication. Highly adaptable for sheeting, embossing, corrugating, and coating	Direct food contact, food wrapping, micro-corrugated packaging, void fill & general wrapping purposes	Skogn (NO)