UPM News – High performance newspaper with excellent runnability

Reliability is what the newspaper business is all about. In the fast-paced world of news, the entire process must function seamlessly from the news source to the reader and from the paper mill to the printer.

UPM News offers both high performance and efficiency to meet the needs of newspaper publishers and printers. Our specialists at the paper mill make sure of high and consistent quality in production. UPM News' excellent runnability and printability secure a fluent process at the printing house. Flexible logistics and services are the final touch in ensuring that every phase runs smoothly and that the printed product is first-class.

UPM News is manufactured at seven locations in five countries. Each mill focuses on the customers closest to them. Each production unit uses the highest quality raw material available locally, be it recycled or primary fibre or a mixture of both. Through the combination of these methods, environmental impact and logistic costs are reduced.

THE RELIABLE AND ATTRACTIVE NEWSPRINT PAPER WITH ECOLOGICAL SENSE

UPM News

UPM News

PRINTING METHOD	coldset web offset, heatset web offset			
FINISH	matt			
END USE	newspaper, newspaper inserts, advertising material			
PRODUCTION UNITS	Chapelle Darblay	UPM News C	40-48.8	g/m²
	Kaipola	UPM News C	40-45	g/m²
	Kajaani	UPM News C	40-48.8	g/m²
	Schongau	UPM News C	40-52	g/m²
		UPM News H	40-52	g/m²
	Schwedt	UPM News C	42.5-52	g/m²
		UPM News H	45-48.8	g/m²
	Shotton	UPM News C	42.5-48.8	g/m²
	Steyrermühl	UPM News C	40-48.8	g/m²
		UPM News H	40-52	g/m²
FURNISH	recycled fibre, mechanical pulp			

UPM NEWS C

BASIS WEIGHT (g/m²)	40	42	42.5	45	48.8	52
BRIGHTNESS D65 (%)	58.5-59	59	58.5-59.5	58.5-59.5	58.5-59.5	59
Y VALUE (%)	63-63.5	63.5	63-63.5	63-63.5	63-63.5	63-63.5
OPACITY ISO (%)	91-93	93.5	91.5-93	92.5-94.5	94-95.5	95

UPM NEWS H

BASIS WEIGHT (g/m²)	40	45	48.8	52
BRIGHTNESS D65 (%)	59	59	59	59
Y VALUE (%)	63	63	63	63
OPACITY ISO (%)	90	92	94	94

Please find online updated mill specific technical values on UPM web pages: www.upm-kymmene.com/upmnews.

UPM