with demand frequently described as weak. Only a few producers report good capacity utilisation. According to industry experts, paper mills are generally struggling with persistently high input costs for raw materials and energy. A typical summer lull in demand is compounding the situation, leading to growing stock levels. Temporary production stoppages cannot be ruled out under these conditions, sources say.

In addition to the seasonal downturn, market players cite the rapid pace of digitalisation, which is placing considerable pressure particularly on office paper grades. This is evident in the pricing dynamics of primary fibre-based graphic papers, where manufacturers are currently exposed to intense downward price pressure. So far, however,

these developments have not had a visible knockon effect on recovered paper-based grades. Market players stress that their focus is not necessarily on maximising sales volumes via low prices. The sector's paper mills traditionally pursue long-term business strategies and seek stable pricing rather than reacting with short-term volatility.

Despite recent setbacks due to broader economic weakness in Europe, players remain cautiously optimistic about the outlook for the coming months, particularly in the uncoated segment. They expect business to recover relatively soon, pointing to positive trends in niche markets where demand for recycled fibre-based solutions is even increasing – in contrast to the wider digitisation trend.

In contrast, the coated grades segment remains

under significant pressure. The recycled LWC market continues to suffer from chronic oversupply, and producers of recycled LWC grades are finding it difficult to establish a lasting turnaround in pricing. There is a clear intent to curtail low-price contracts, and some suppliers are now considering price increases.

Industry observers also note ongoing efforts by companies to broaden their product ranges. The diversity of available grades in the sector has increased significantly. In recent years, graphic recycled paper producers have expanded their portfolios to include both coated and uncoated printing papers, as well as niche grades for packaging and labelling applications. Even in the mass-market

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Second quarter 2025											
											Prices in € per tonne free delivered unless otherwise stated
Fine paper											
Woodfree uncoated				200		1.010		980		1,030	
A4 C-grade, branded paper		97	980	1		1,010		940		980	
A4 C-grade, non-branded paper	820	•	950	850	-	950		1,050			
Offset sheets 80 g			1,110			1,110				1,030	
Offset reels 80 g	920	•	1,010	940	•	1,010		980		1,030	
Woodfree coated								1.010		1.1.10	
Sheets, double coated, 100 g	980	-	1,110	1,000		1,110				1,140	
Reels, double coated, 100 g	900		990	920	-	990		980	•	1,030	
Publication paper								de l'est		10.64	
Newsprint 45 g (coldset)	600	-	625	600	1/2	625				610	
Newsprint 42.5 g (coldset)	610	-	635	610	(6)	635			-	620	
Newsprint 45 g (heatset)	600	V.	625	600	(**	625		570	12	610	
LWC offset 60 g	780		810	780	00	810		780	13	820	
LWC rotogravure 60 g	800	2	820	800	*	820	1	800	•	835	
SC offset 56 q (A)	680		700	680	*	700	n.Y	680	ı	710	
SC rotogravure 56 g (A)	680		700	680	•	700		680	ıě	710	
Corrugated case material											
Primary fibre corrugated case material											
Unbleached kraftliner from Scandinavia 175 g	870	HC.	930	810		890		790	٠	850	
Semi-chemical corrugated medium ¹⁾	775	-	1,020	775	-	1,000		735	-	980	
White-top kraftliner 140 g	1,090	-	1,170	1,050	-	1,130		970	-	1,110	
Recycled corrugated case material											
Schrenz	610		670	550	•	630		550	•	610	
Wellenstoff	640		700	580		660		580	-	640	
Testliner II	670		730	610	115	690		610	2	670	
Testliner III	650	•	710	590	9	670		590	-	650	
White-top testliner, coated	930		970	890	3	970		880	-	950	
White-top testliner, 140 g, ISO 70-75	830		845	770	-	845		750	*	805	
Cartonboard											
Unlined chipboard	815		855	795		855		790	-	875	
GD II	890	12	960	850	3	950		850	-	960	
GC II	1,240	(4)	1,275	1,240	-	1,275		1,210		1,235	