

Boxboard Europe

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Top stories

France cartonboard commentary: FBB, WLC prices slip in October

By Andrea Venturini - Thursday 16 October

Folding boxboard (FBB) and white-lined chipboard (WLC) prices in France dipped in October because of continued overcapacity and weak demand.

Prices for [coated duplex \(GC2\)](#), 270-280 g, France declined by €10-20 per tonne in October, but declines of up to €30 per tonne were also mentioned in some cases.

[White-lined chipboard \(GD2\)](#), 300 g, France prices also fell by €30 per tonne at the top end of the range.

Germany cartonboard commentary: FBB, WLC prices fall in October

By Andrea Venturini - Thursday 16 October

Prices for folding boxboard (FBB) and white-lined chipboard (WLC) fell slightly in October due to continuing overcapacity, sources told Fastmarkets.

Prices for [coated duplex \(GC2\)](#), 270-280 g, Germany fell by €10-20 per tonne in October, but declines of up to €30 per tonne were also mentioned in some cases.

On the recycled side, [white-lined chipboard \(GD2\)](#), 300 g, Germany prices dropped by €30 per tonne at the top end of the range, but there were higher price reductions in some cases.

Despite some minor upticks, German cartonboard demand continued to be feeble during the month.

Metsä Board restarts Simpele paperboard mill in Finland after upgrade

By Andrea Venturini - Friday 17 October

Metsä Board has completed the modernisation project at its Simpele paperboard mill in Finland and its upgraded PM3 is now fully operational, the company announced on Friday October 17.

The €60 million (\$70 million) upgrade aims to elevate Metsä Board's classic, folding boxboard (FBB) to a new level, the company said, while "supporting Metsä Board's transition toward fossil-free production."

The upgrade includes the modernization of the coating section, the expansion of the coating kitchen and the commissioning of a new pallet packaging line. The new technology increases the amount of fossil-free energy used in production at the Simpele mill from 89% to 98%.

The Simpele mill was [closed for about five weeks while the upgrade took place](#).

Prior to the upgrade, the Simpele mill produced around 300,000 tonnes per year of FBB, according to Fastmarkets' Mill Asset Database. The upgrade increases the mill's capacity by 10,000 tpy.

Metsä Board is also undergoing [annual maintenance at its Husum FBB](#) and linerboard mill in Sweden and at its Kaskinen bleached chemi-thermomechanical pulp mill in Finland.

Related News Boxboard/Cartonboard Europe

MM, workers representatives reach agreement on over closure of MM Barcelona folding carton plant

By Andrea Venturini - Friday 17 October

MM Fiber Packaging, part of the MM Group, has reached an agreement for the closure of its folding carton site in Montcada i Reixac, close to Barcelona, the company told Fastmarkets on Thursday October 16.

The company did not provide further details on the agreement and it is not clear when the site will actually stop production.

MM Fiber Packaging [started consultations on the potential closure](#) of the Barcelona packaging site on Friday September 10.

According to the local arm of the trade union Comisiones Obreras, MM Packaging will layoff 91 employees and will retain 14 in administrative positions.

MM Barcelona produces folding cartons for the pharmaceutical and healthcare sectors.

MM Board & Paper backs European Carton Excellence Award 2025 event as Gold Sponsor, celebrates innovation and sustainability

- Friday 17 October

The European Carton Excellence Award is one of the most important events in the packaging industry, recognising the best cartonboard solutions from across Europe. It showcases how packaging can combine creativity, functionality and sustainability to meet the needs of both brands and consumers.

As a Gold Sponsor of this year's ceremony in Istanbul, MM Board & Paper was proud to support a platform that highlights the growing importance of carton in fostering innovation and driving progress in sustainable packaging.

**Inside the European Carton Excellence Award**

The European Carton Excellence Award (ECEA) celebrates the very best in cartonboard packaging across Europe. The competition showcases how packaging can evolve to meet modern demands for innovation, practicality and environmental responsibility. Each year, entries are submitted from across the continent and judged not only on their technical performance but also on how they connect with consumers and contribute to a circular economy.

The awards are divided into categories that cover the full spectrum of cartonboard applications, from food and drink to healthcare, confectionery, household goods and beyond. This broad scope underlines the essential role of carton in everyday life and highlights its ability to adapt to different markets and consumer needs.

MM Packaging, ECEA winner in the Confectionery category

At this year's award ceremony, MM Packaging took home the Confectionery category winner with the Milka Advent Calendar, a packaging concept that reimagines tradition while embracing creativity and environmental responsibility.

"Congratulations to the team, this is a very nice performance. The project team can be proud."

Wilfried Muselet – Director Sourcing Packaging MEU – Mondelez

Milka Advent Calendar – Confectionery category winner

Developed for Mondelez and produced at MM Packaging Polska, the Milka Advent Calendar demonstrates how carton can become an integral part of the consumer experience. More than just a countdown calendar, it transforms each daily ritual into an engaging, hands-on activity.

Behind every window lies not only a chocolate treat but also a paper ornament, inviting children to decorate and create their own Christmas tree as the season progresses. The packaging's structural design includes a foldable three-dimensional tree that merges joy, creativity and anticipation in a unique way.

The calendar combines high-quality offset printing with low-migration inks and a water-based varnish finish, resulting in a visually striking design that meets food safety and recyclability standards.

The jury praised the calendar for its storytelling power and structural inventiveness: "This design stands out for its unusual structure and storytelling approach. The moment of opening becomes part of the experience, drawing the consumer into the brand narrative in a meaningful way."

MM Board & Paper wins Platinum award in the Ambient food category

MM Board & Paper claimed the Platinum award in the Ambient food category with the Forsman Tea Advent Calendar. This packaging concept combines festive design, premium quality and reusable tea boxes for a truly gift-worthy experience.

"It was important to us that the calendar had a Scandinavian, natural look that would appeal to Finish consumers – ALASKA BRIGHT was the ideal choice here: functional and high-quality."

Sanna Härkönen – Packaging Specialist and Aarne Santamäki – Partner, COO – Forsman Tea

"We wanted a cartonboard with good colour reproduction and a matt surface. ALASKA BRIGHT from MM Kotkamills perfectly meets these requirements: a pleasant tone on the matt side, a velvety feel, a wide range of thicknesses and excellent colour reproduction."

Lauri Raumanni – Key Account Manager – Grano Oy (converter)

Forsman Tea Advent Calendar – Plantinum award winner

Produced with ALASKA BRIGHT 245 gsm cartonboard from MM Kotkamills, the Forsman Tea Advent Calendar offers a mono-material, plastic-free packaging solution that prioritises sustainability without sacrificing creativity.

Its matte finish and high print quality create a gift-worthy presentation, while reusable inner tea boxes extend its life beyond the festive season. The project also minimised its carbon footprint by keeping all production steps within a 150 km radius in Finland, making it a clear example of eco packaging.

MM finalists at the European Carton Excellence Award

MM's success extended beyond the Milka and Forsman Tea wins. Several other projects reached the finalist stage, highlighting the company's ability to deliver innovative solutions across multiple categories.

Miss Perfect Délice Snack Tomato – Ambient food category finalist

Fibre-based Miss Perfect Délice Snack Tomato carton with nestable tray, hinged lid and apertures, designed as a more sustainable plastic-free alternative.

Produced at MM Packaging Leeuwarden, the Miss Perfect Délice Snack Tomato carton is a fibre-based alternative to plastic trays. Made from ALASKA STRONG 340 gsm cartonboard produced at MM Kotkamills it balances practicality with sustainability.

Its nestable tray construction, integrated hinged lid and strategically placed apertures ensure optimal product visibility and secure handling. Free from plastic film and PPWR-ready, this carton solution demonstrates how cartonboard can replace plastic without compromising shelf appeal, logistics efficiency or consumer convenience.

Sleeve for Duo Pack Toblerone Pralines – Confectionery category finalist

Developed at MM Premium Vienna, this sleeve was designed for World Travel Retail to hold two Toblerone Pralines packs. The conical sleeve mirrors the geometry of the iconic Toblerone shape.

Die-cut windows enhance visibility of key product information, while embossing and UV varnish elevate the visual identity. Delivered flat for efficient logistics, this carton sleeve reflects MM's ability to combine packaging efficiency with premium branding.

Dove Awaken Gift Collection – Beauty & cosmetics category finalist

Created at MM Packaging Polska, the Dove Awaken Gift Collection demonstrates the power of design to reflect brand identity. Crafted from ALASKA WHITE 350 gsm cartonboard from MM Kwidzyn, the hexagonal structure features premium finishing techniques including soft-touch lacquer, golden hot stamping and embossing.

Durable yet elegant, this carton solution combines practicality with a premium gifting experience. Its design details and visual finish reflect Dove's brand values, showing how expertise in packaging can create added value for global consumer brands.

Insights from MM leadership at the European Carton Excellence Award

The award ceremony also featured contributions from MM's leadership team. Jürgen Kleinrath, CSO MM Board & Paper, delivered a Spotlight Session under the theme "Peace of Mind in Stormy Times". He emphasised MM's comprehensive cartonboard portfolio, the company's multi-mill concept ensuring reliable sourcing and ongoing investments in technology to reduce CO₂ and improve environmental performance. He also highlighted how MM combines recycled and virgin fibre expertise with independent technical consultation to offer customers smart, more sustainable carton solutions tailored to their needs.

Roman Billiani, CEO Food & Premium Packaging, contributed with a Speaker Slot Session titled "Lessons Learned from the Fire at the Polish Facility." His talk offered a candid view of a significant operational challenge, outlining how MM managed the incident and maintained production continuity and quality in the face of unexpected disruptions.

**Looking ahead: MM's commitment to delivering more sustainable carton solutions with a focus on innovation**

MM Packaging and MM Board & Paper's recognitions at the European Carton Excellence Award 2025 highlights their focus on creating innovative and more sustainable packaging. This approach is evident in every project, which underscores the versatility of carton as a renewable and recyclable material, capable of delivering both exceptional performance and memorable consumer experiences. For MM, packaging is not just a container but a way to tell stories and add value.

As a Gold Sponsor of the 2025 ECEA, MM Board & Paper reaffirmed its commitment to supporting excellence and innovation in cartonboard packaging. Being celebrated at the European Carton Excellence Award is an honour that shows the company's ongoing dedication to creating more sustainable packaging across Europe and beyond.

The Navigator Company to showcase gKRAFT packaging line at Eurasia Packaging Istanbul 2025 from October 22 - 25

- Thursday 16 October

The Navigator Company will be present at Eurasia Packaging Istanbul 2025 that will take place from October 22-25, 2025, at the TÜYAP Fair and Congress Center in Istanbul. This event is a central gathering for the Eurasian packaging industry, offering a wide range of products and services, including innovative packaging solutions, materials, and services.

It is the most comprehensive annual show in the packaging industry in Eurasia.

At the event, the company is showcasing its innovative gKRAFT packaging line, a kraft paper solution with a comprehensive range. Fitting segments such as flexible packaging, bags, fill & form packaging and box applications, gKRAFT takes advantage of the specific molecular structure and morphology of Eucalyptus globulus fibres to deliver resistant and sustainable solutions that allow the usage of lighter weights while delivering suitable strength. Using 100% virgin fibres, it is also a safer and healthier solution for applications that require contact with food and skin.

gKRAFT reinforces Navigator's commitment to help accelerate the transition from plastic to natural, sustainable, recyclable and biodegradable fibres, demonstrating its commitment to sustainability and the preservation of the environment - "From Fossil to Forest".

"Participating in Eurasia Packaging Fair is a powerful opportunity to strengthen relationships with our customers and connect with new partners, while showcasing a truly sustainable packaging portfolio," says Catarina Novais, Marketing Director at The Navigator Company. "Our presence at this fair is key to reaffirming our commitment to the environment and innovation."

Join us at EURASIA Hall 5 / Booth Number 502A and find out more about our gKRAFT solutions.

About The Navigator Company

The Navigator Company is an integrated producer of forest, pulp, paper, tissue, sustainable packaging solutions and bioenergy, whose activity is based on state-of-the-art factories worldwide, with cutting-edge technology. It is recognised as a benchmark for quality in the sector worldwide.

Inspired by people, their quality of life and the future of the planet, the Company is committed to creating sustainable value for its shareholders and society as a whole, leaving future generations a better planet through sustainable, natural, recyclable and biodegradable products and solutions

that contribute to carbon sequestration, oxygen production, biodiversity protection, soil formation and the fight against climate change.

The Company's ongoing commitment and investment in improving its ESG performance is also reflected in positive external assessments by independent entities. Navigator was recognised by Sustainalytics as a '2025 ESG Industry Top-Rated Company', reaffirming its leadership in the forestry and paper sector. This recognition places the Company on the prestigious global list of '2025 ESG Top-Rated Companies', consolidating its position as one of the companies with the best environmental, social and governance (ESG) practices worldwide.

The raw material used by The Navigator Company comes from forests planted exclusively for this purpose. Every year, Navigator's nurseries have the capacity to grow more than 12 million trees. These nurseries – among the largest in Europe – produce more than 130 different species of trees and shrubs. Many of these, although not economically viable, are financed by the Company to conserve biodiversity and ensure the continuity of species.

The forests managed by The Navigator Company in Portugal have a carbon stock, excluding carbon in the soil, equivalent to 6.4 million tonnes of CO₂, a figure that remains stable thanks to the sustainable management model followed by the Company.

The Group carries out vertically integrated forestry activities, with its own Forest and Paper Research Institute - RAIZ, and is responsible for planting a vast area of forest in mainland Portugal (1.2% of the country's area), 100% certified by the FSC and PEFC systems. It has an annual production capacity of 1.6 million tonnes of paper and 1.6 million tonnes of pulp. In tissue paper, Navigator has an annual production capacity of 165,000 tonnes and an annual processing capacity of 310,000 tonnes.

In 2024, 78% of the electricity generated by Navigator came from renewable sources. The Company is responsible for producing 3% of the electricity in Portugal, including 34% of the electricity produced in the country from biomass. Renewables also accounted for 80% of the primary energy consumed by the Company.

As part of the Group's growth, in 2023 The Navigator Company completed the acquisition of the Consumer Tissue business of Spain's Gomà-Camps, strengthening its strategic position in the Iberian tissue market and becoming the second largest player in the segment.

The expansion of this business area continued in 2024 with the acquisition of Accrol Group Holdings plc, one of the leading tissue manufacturers in the United Kingdom, strengthening Navigator's position in Western Europe.

On another front of its growth, at the end of 2021, The Navigator Company launched a new line of packaging products under the gKRAFT brand, with the aim of contributing to accelerating the transition from the use of plastic to the use of natural, sustainable, recyclable and biodegradable fibres, thus reaffirming once again its commitment to sustainability and environmental preservation.

In the same vein, in the second half of 2024, it inaugurated the first integrated production line for moulded eucalyptus cellulose parts, which will be launched under the gKRAFT Bioshield brand. With a production capacity of around 100 million units per year, this factory has become the largest in Southern Europe and one of the largest integrated units on the entire European continent.

The Company is the third largest exporter in Portugal and the largest generator of National Added Value, representing around 2.5% of national exports of goods and more than 30,000 direct, indirect and induced jobs. In 2024, The Navigator Company had a turnover of €2.088 billion. More than 91% of its products are sold outside Portugal and are destined for 134 countries.

Navigator was the first Portuguese company, and one of the first worldwide, to set an ambitious commitment to decarbonise its industrial complexes by 2035, anticipating national and European targets by 15 years. It is estimated that the implementation of all the initiatives in the Decarbonisation Roadmap will represent an investment of more than €350 million between 2019 and 2028.



In 2023, as a result of the investments made, Navigator decided to bring forward its interim emissions targets by three years, meaning that it will achieve the targets initially set for 2029 as early as 2026. In 2026, direct fossil CO₂ emissions will be around 60% lower than in 2018, the reference year. In 2024, this reduction was already 41%.

This commitment reflects the responsible business management strategy which, in 2024, was awarded an 'A' rating in the CDP Climate Change and 'A' in the CDP Forest, recognising the Company's leadership in combating climate change and forest management, respectively.

At the end of 2022, The Navigator Company received approval for its greenhouse gas emission reduction targets from the Science Based Targets initiative (SBTi), affirming its leadership in sustainability and its ambition to find solutions to the climate challenge, in line with science.

It was also recognised with an 'A' rating by MSCI ESG Ratings, which aims to measure a company's resilience to long-term ESG risks.

About gKRAFT

Due to the virgin fibres used, this high-quality packaging solution offers excellent paper formation, an extra smooth finish, superior printing quality, and guaranteed converting performance. However, even among its virgin fibre peers, gKRAFT has leverage, since it allows more recycling potential: 2 to 6 more recycling cycles compared with other wood fibres, while producing higher quality recycled products.

The use of virgin Eucalyptus globulus fibre, obtained from responsibly managed and duly certified forests, enables the efficient use of resources from a "More with Less" standpoint, allowing the same square metres of forest area to produce more square metres of paper bags or boxes. This is possible not only because the forest productivity of eucalyptus is five to seven times higher than that of Nordic Pine, but also because it requires less eucalyptus wood for the same amount of paper, thus helping to fully leverage carbon dioxide capture in the same area.

gKRAFT is also a safer and more hygienic option versus recycled papers, as the latter can contain harmful quantities of chemicals, such as Bisphenols and Mineral Oils as well as microorganisms like bacteria. This is particularly important when we talk about skin and food contact, which is why gKRAFT has been approved for food contact by ISEGA, the German institute for certification of packaging products, as well as InnovHub in Milan, guaranteeing the maximum safety of its products for the food industry.

All in all, this is a new generation of packaging papers with outstanding performance and excellent printing quality, which ensure perfect functionality and all the safety and hygiene your products require. This is packaging with meaning, made from a unique raw material which has higher recycling potential and uses less wood volume per ton of paper.

SIG installs new Compact 12 Aseptic Food filling machine for aseptic cartons at Damavand's production facility in Filia, Greece

- Wednesday 15 October

Damavand, a renowned company in the Greek tomato industry, is bolstering its long-standing partnership with SIG as it upgrades its production facility in Filia, Karditsa in central Greece. The food manufacturer has invested for the future by installing a new cutting-edge SIG Compact 12 Aseptic Food filling machine for aseptic cartons to enhance its operational efficiency and unlock new levels of flexibility and product innovation.

SIG's food filling technology puts Damavand in a strong competitive position, as it gets ready to broaden and innovate its growing product range. The new high speed and flexible SIG Compact 12 Aseptic Food enables Damavand to fill up to seven different volume sizes, ranging from 200ml to 500ml, on one and the same filling machine with a capacity to fill 12,000 packs per hour – combining flexibility and speed. What makes this technology unique is its ability to process a wide range of different food products on a single machine, including products with chunk sizes up to 25mm, fibers up to 40mm, up to 50% particulate content and viscosities of up to 5,000 mPas. Furthermore, the semi-automatic cleaning reduces downtime per cleaning cycle by three minutes.

Vasilis Xarchas, Head of Sales at Damavand: "The new SIG filling technology is a crucial investment for Damavand, as it allows us to expand our production capacity and further enhance our diverse product portfolio with new and exciting tomato-based products, complementing our traditional 'passata,' 'chopped,' and 'finely chopped/crushed' products. Building on years of successful collaboration with leading retailers across Europe, we're now in a position to meet their growing demand for added-value products like pasta and pizza sauces, leveraging our deep expertise to conceptualize entirely new products, test their viability, and provide unique solutions from inception to shelf."

SIG and Damavand have shared a strong and enduring partnership for more than 25 years. SIG offers a unique technology enabling food manufacturers to aseptically fill a huge variety of products into aseptic cartons. The key enabler is SIG's sleeve-based carton filling technology, where each carton sleeve is individually shaped, sterilized and filled on SIG filling machines which have an industry-leading waste rate of less than 0.5%. After the filling process, the carton packs are ultrasonically sealed above the filling level and not through the product. This prevents particulates or fibers getting trapped in the sealed seam – a vital benefit for aseptic product safety. The results are high-quality products that can be stored for long periods without the need for preservatives or refrigeration.

Omar Gastaldo, Head of Sales Greece and Israel at SIG: "We are delighted about the positive development of our collaboration with Damavand. We are confident that, with the integration of the state-of-the-art SIG Compact 12 Aseptic Food filling machine at their Filia site, Damavand will expand its range of products in SIG carton packs well ahead of the 2026 tomato crop season."

In addition to the new SIG Compact 12 Aseptic Food, Damavand also operates a SIG Standard 12 Aseptic with Food Option kit. Together, these two complementary filling machines provide the flexibility to aseptically fill a wide range of products in carton packs, covering volumes from 200ml up to 1 liter. And thanks to their ability to switch seamlessly between different volumes and to offer a wide range of customized product recipes, Damavand can deliver the highest standards of quality and food safety – all while maintaining the production efficiency that drives its success.

About SIG

SIG is a leading solutions provider of packaging for better – better for our customers, for consumers, and for the world. With our unique portfolio of aseptic carton, bag-in-box, and spouted pouch, we work in partnership with our customers to bring food and beverage products to consumers around the world in a safe, sustainable, and affordable way. Our technology and outstanding innovation capabilities enable us to provide our customers with end-to-end solutions for differentiated products, smarter factories, and connected packs, all to address the ever-changing needs of consumers. Sustainability is integral to our business, and we strive to create a regenerative food packaging system.

Founded in 1853, SIG is headquartered in Neuhausen, Switzerland, and listed at the SIX Swiss Exchange. The skills and experience of our approximately 9,600 employees worldwide enable us to respond quickly and effectively to the needs of our customers in over 100 countries. In 2024, SIG produced 57 billion packs and generated €3.3 billion in revenue. SIG also has an AAA ESG rating by MSCI, a Platinum CSR rating by EcoVadis, and is included in the FTSE4Good Index.

Boxboard/Cartonboard Europe Key Attributes

Symbol	Description	Date	Price	+/-	Month	Monthly Average
FP-CBB-0098	Cartonboard/boxboard, folding boxboard (GC2) 270-280 g, free delivered France, €/tonne	01 Oct 2025	990 - 1240	-15 (-1.33%)	Sep 2025	1000 - 1260
FP-CBB-0100	Cartonboard/boxboard, folding boxboard (GC2) 270-280 g free delivered Germany €/tonne	01 Oct 2025	990 - 1230	-15 (-1.33%)	Oct 2025	990 - 1230
FP-CBB-0099	Cartonboard/boxboard, white-lined chipboard (GD2) 300 g, free delivered France, €/tonne	01 Oct 2025	685 - 740	-15 (-2.06%)	Sep 2025	685 - 770
FP-CBB-0101	Cartonboard/boxboard, white-lined chipboard (GD2) 300 g, free delivered Germany, €/tonne	01 Oct 2025	665 - 735	-15 (-2.10%)	Oct 2025	665 - 735

Boxboard/Cartonboard Germany Markets

Symbol	Description	Date	Price	+/-	Month	Monthly Average
FP-CBB-0100	Cartonboard/boxboard, folding boxboard (GC2) 270-280 g free delivered Germany €/tonne	01 Oct 2025	990 - 1230	-15 (-1.33%)	Oct 2025	990 - 1230
FP-CBB-0101	Cartonboard/boxboard, white-lined chipboard (GD2) 300 g, free delivered Germany, €/tonne	01 Oct 2025	665 - 735	-15 (-2.10%)	Oct 2025	665 - 735

Boxboard/Cartonboard Spain Markets

Symbol	Description	Date	Price	+/-	Month	Monthly Average
FP-CBB-0104	Cartonboard/boxboard, folding boxboard (GC2) 270-280 g, free delivered Spain, €/tonne	01 Sep 2025	990 - 1260	0 (0.00%)	Sep 2025	990 - 1260
FP-CBB-0105	Cartonboard/boxboard, white-lined chipboard (GD2) 300 g, free delivered Spain, €/tonne	01 Sep 2025	690 - 750	0 (0.00%)	Sep 2025	690 - 750

Boxboard/Cartonboard France Markets

Symbol	Description	Date	Price	+/-	Month	Monthly Average
FP-CBB-0098	Cartonboard/boxboard, folding boxboard (GC2) 270-280 g, free delivered France, €/tonne	01 Oct 2025	990 - 1240	-15 (-1.33%)	Sep 2025	1000 - 1260
FP-CBB-0099	Cartonboard/boxboard, white-lined chipboard (GD2) 300 g, free delivered France, €/tonne	01 Oct 2025	685 - 740	-15 (-2.06%)	Sep 2025	685 - 770

Boxboard/Cartonboard Italy Markets

Symbol	Description	Date	Price	+/-	Month	Monthly Average
FP-CBB-0102	Cartonboard/boxboard, folding boxboard (GC2) 270-280 g, free delivered Italy, €/tonne	01 Sep 2025	1000 - 1260	0 (0.00%)	Sep 2025	1000 - 1260

Symbol	Description	Date	Price	+/-	Month	Monthly Average
FP-CBB-0103	Cartonboard/boxboard, white-lined chipboard (GD2) 300 g, free delivered Italy, €/tonne	01 Sep 2025	670 - 745	0 (0.00%)	Sep 2025	670 - 745

Boxboard/Cartonboard UK Markets

Symbol	Description	Date	Price	+/-	Month	Monthly Average
FP-CBB-0094	Cartonboard/boxboard, folding boxboard (GC2) 270-280 g, free delivered United Kingdom, £/tonne	01 Oct 2025	990 - 1180	0 (0.00%)	Oct 2025	990 - 1180
FP-CBB-0095	Cartonboard/boxboard, folding boxboard (GC2) 270-280 g, free delivered United Kingdom, €/tonne	01 Oct 2025	1137 - 1356	-8.5 (-0.68%)	Oct 2025	1137 - 1356
FP-CBB-0096	Cartonboard/boxboard, white-lined chipboard (GD2) 300 g, free delivered United Kingdom, £/tonne	01 Oct 2025	685 - 765	0 (0.00%)	Oct 2025	685 - 765
FP-CBB-0097	Cartonboard/boxboard, white-lined chipboard (GD2) 300 g, free delivered United Kingdom, €/tonne	01 Oct 2025	787 - 879	-5.5 (-0.66%)	Oct 2025	787 - 879