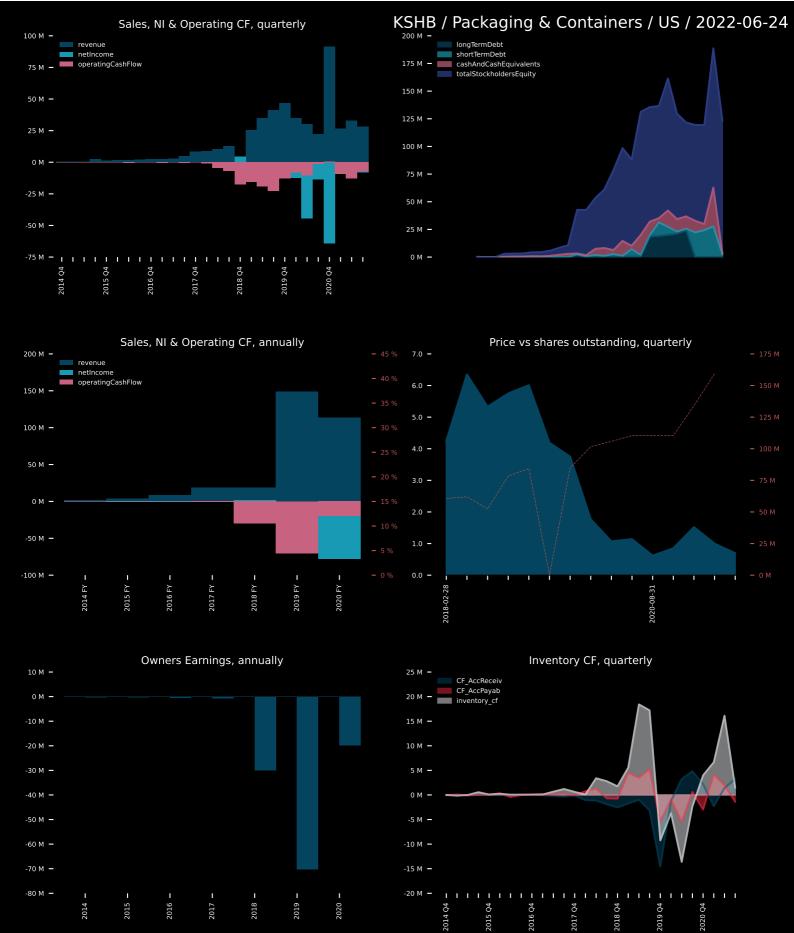


Fuwei Films (Holdings) Co., Ltd., through its subsidiaries, engages in the development, manufacture, and distribution of biaxially oriented polyethylene-terephthalate films in the People's Republic of China. The company offers dry film, which is used in circuit boards production, nameplate, and crafts etching; chemically treated films used to enhance properties, such as barrier resistance, printing properties, and electrostatic resistance; stamping foil base films and transfer base films for packaging of luxury items, including cigarettes and alcohol; and printing base films for use in printing and lamination. It also provides metallized films or aluminum plating base films for use in vacuum aluminum plating for flexible plastic lamination; high-gloss films for aesthetically enhanced packaging purposes; heat-sealable films for



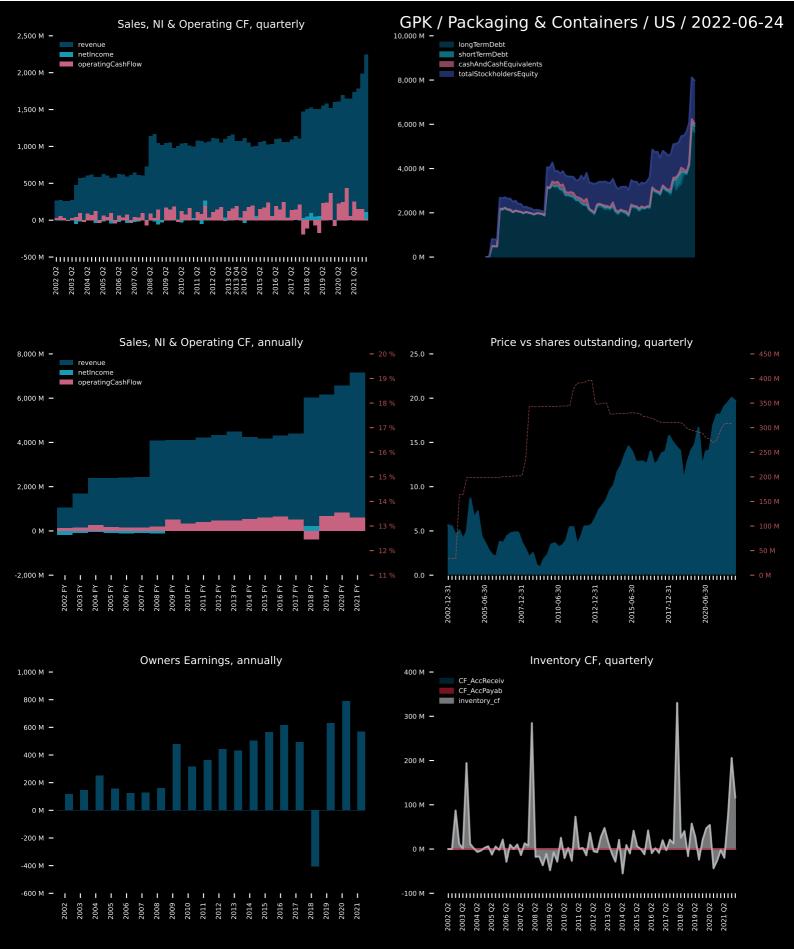
KushCo Holdings, Inc. markets and sells packaging products, vaporizers, solvents, accessories, and branding solutions to customers operating in the regulated medical and adult recreational cannabis and hemp-derived cannabidiol (CBD) industries in the United States, Canada, and internationally. Its principal products include bottles, jars, bags, tubes, containers, vape cartridges, vape batteries and accessories, labels and processing supplies, solvents, natural products, stainless steel tanks, and custom branded anti-counterfeit and authentication labels. The company also offers hemp trading and retail services. The company sells products to the business-to-business market, which includes brand owners, farmers, growers, processors, producers, distributors, and licensed retailers in states with legal medical and/or adult



Ranpak Holdings Corp., together with its subsidiaries, provide product protection solutions for e-commerce and industrial supply chains in North America, Europe, and Asia. The company offers protective packaging solutions, such as void-fill protective systems that convert paper to fill empty spaces in secondary packages and protect objects under the FillPak brand; cushioning protective systems, which convert paper into cushioning pads under the PadPak brand; and wrapping protective systems that create pads or paper mesh to wrap and protect fragile items, as well as to line boxes and provide separation when shipping various objects under the WrapPak, Geami, and ReadyRoll brands. The company's products also include line automation products, which help end users automate the void filling and box closure processes after



Reynolds Consumer Products Inc. produces and sells products in cooking, waste and storage, and tableware product categories in the United States and internationally. It operates through four segments: Reynolds Cooking & Baking, Hefty Waste & Storage, Hefty Tableware, and Presto Products. The Reynolds Cooking & Baking segment produces foil, disposable aluminum pans, parchment paper, freezer paper, wax paper, butcher paper, plastic wrap, baking cups, oven bags, and slow cooker liners under the Reynolds Wrap, Reynolds KITCHENS, and E-Z Foil brands in the United States, as well as under the ALCAN brand in Canada and under the Diamond brand internationally. The Hefty Waste & Storage segment offers trash bags under the Hefty Ultra Strong and Hefty Strong brands; and food storage bags under the Hefty and Baggies brands.



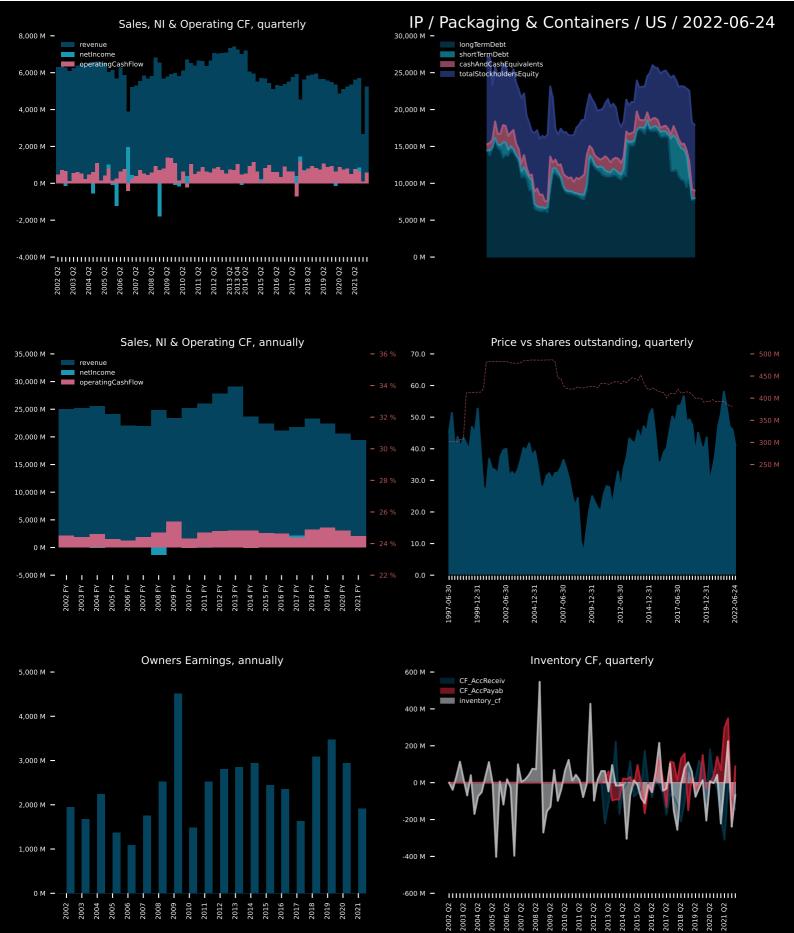
Graphic Packaging Holding Company, together with its subsidiaries, provides fiber-based packaging solutions to food, beverage, foodservice, and other consumer products companies. It operates through three segments: Paperboard Mills, Americas Paperboard Packaging, and Europe Paperboard Packaging. The company offers coated unbleached kraft (CUK), coated recycled paperboard (CRB), and solid bleached sulfate paperboard (SBS) to various paperboard packaging converters and brokers; and paperboard packaging products, such as folding cartons, cups, lids, and food containers primarily to consumer packaged goods, quick-service restaurants, and foodservice companies; and barrier packaging products that protect against moisture, hot and cold temperature, grease, oil, oxygen, sunlight, insects, and other potential product damaging factors. It also offers various laminated, coated, and printed packaging



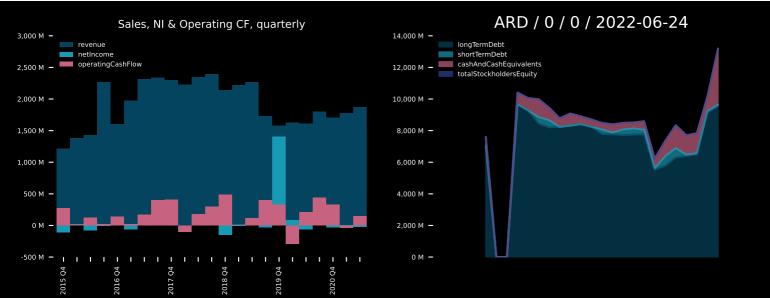
O-I Glass, Inc., through its subsidiaries, manufactures and sells glass containers to food and beverage manufacturers primarily in the Americas, Europe, and the Asia Pacific. The company produces glass containers for alcoholic beverages, including beer, flavored malt beverages, spirits, and wine. It is also involved in the production of glass packaging for various food items, soft drinks, tea, juices, and pharmaceuticals. In addition, the company offers glass containers in a range of sizes, shapes, and colors. It sells its products directly to customers under annual or multi-year supply agreements, as well as through distributors. The company was founded in 1903 and is headquartered in Perrysburg, Ohio.

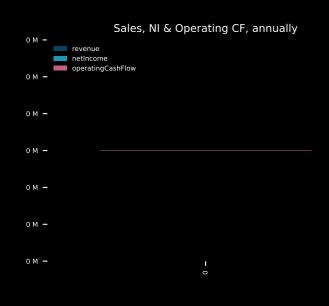


Sealed Air Corporation provides food safety and security, and product protection solutions and equipment in North America, South America, Europe, the Middle East, Africa, and the Asia Pacific. It operates through two segments, Food and Protective. The Food segment offers integrated packaging materials and automation equipment solutions to provide food safety and shelf life extension, reduce food waste, automate processes, and optimize total cost for food processors in the fresh red meat, smoked and processed meats, poultry, seafood, plant-based, and dairy markets under the CRYOVAC, CRYOVAC Grip & Tear, CRYOVAC Darfresh, Simple Steps, and Optidure brands. This segment sells its solutions directly to customers through its sales, marketing, and customer service personnel. The Protective segment provides foam, inflatable, suspension and retention, temporature assurance packaging solutions to protect goods to

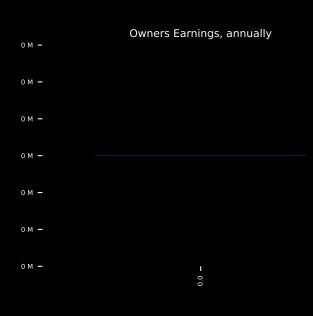


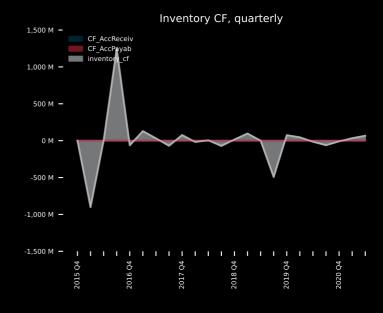
International Paper Company operates as a packaging company primarily in United States, the Middle East, Europe, Africa, Pacific Rim, Asia, and rest of the Americas. It operates through two segments: Industrial Packaging and Global Cellulose Fibers. The Industrial Packaging segment manufactures containerboards, including linerboard, medium, whitetop, recycled linerboard, recycled medium, and saturating kraft. The Global Cellulose Fibers segment provides fluff, market, and specialty pulps that are used in absorbent hygiene products, such as baby diapers, feminine care, adult incontinence, and other non-woven products; tissue and paper products; and non-absorbent end applications, including textiles, filtration, construction material, paints and coatings, reinforced plastics, and other applications. It sells its products directly to end





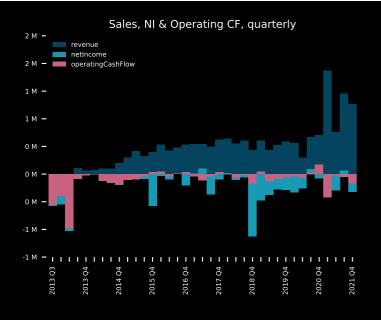


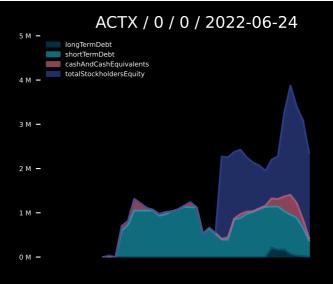


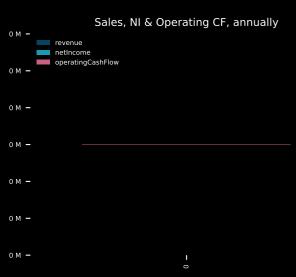




Sonoco Products Company, together with its subsidiaries, manufactures and sells industrial and consumer packaging products in North and South America, Europe, Australia, and Asia. The company operates through two segments: Consumer Packaging and Industrial Paper Packaging. The Consumer Packaging segment round and shaped rigid paper containers; metal and peelable membrane ends and closures; thermoformed plastic trays and containers; printed flexible packaging; and global brand artwork management. The Industrial Paper Packaging segment provides fiber-based tubes, cones, and cores; fiber-based construction tubes; fiber-based protective packaging and components; wooden, metal, and composite wire and cable, as well as reels and spools; and recycled paperboard, corrugating medium, recovered paper, and material

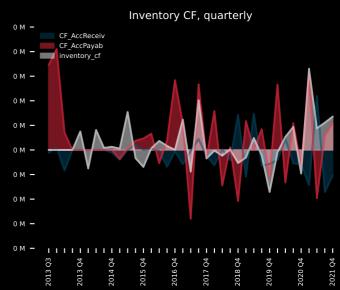


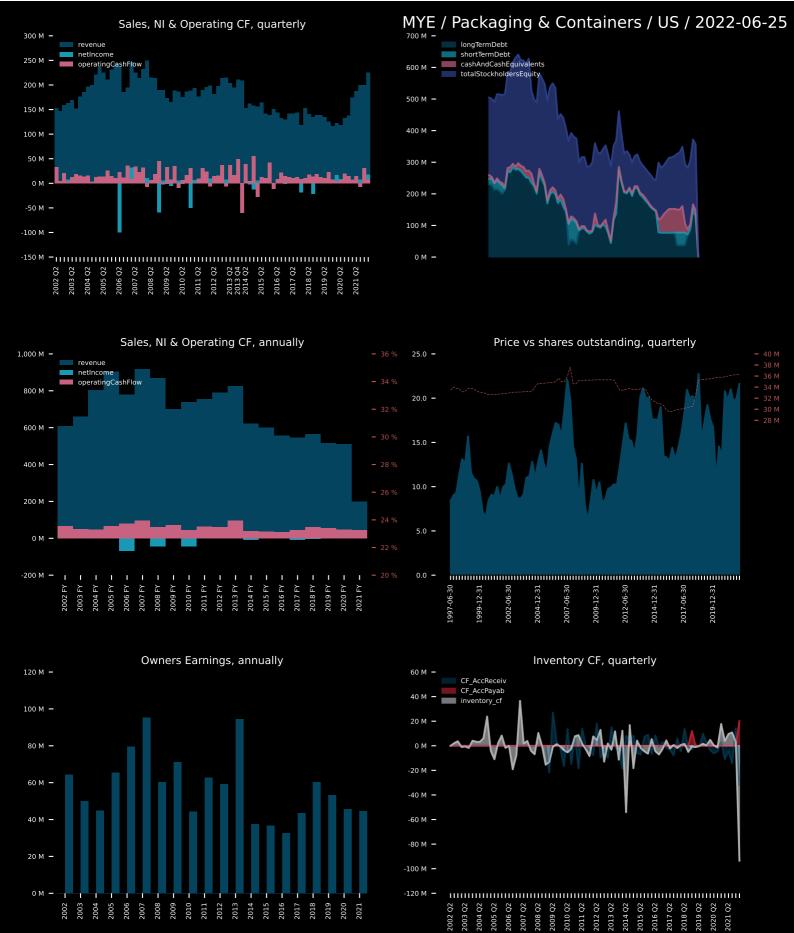








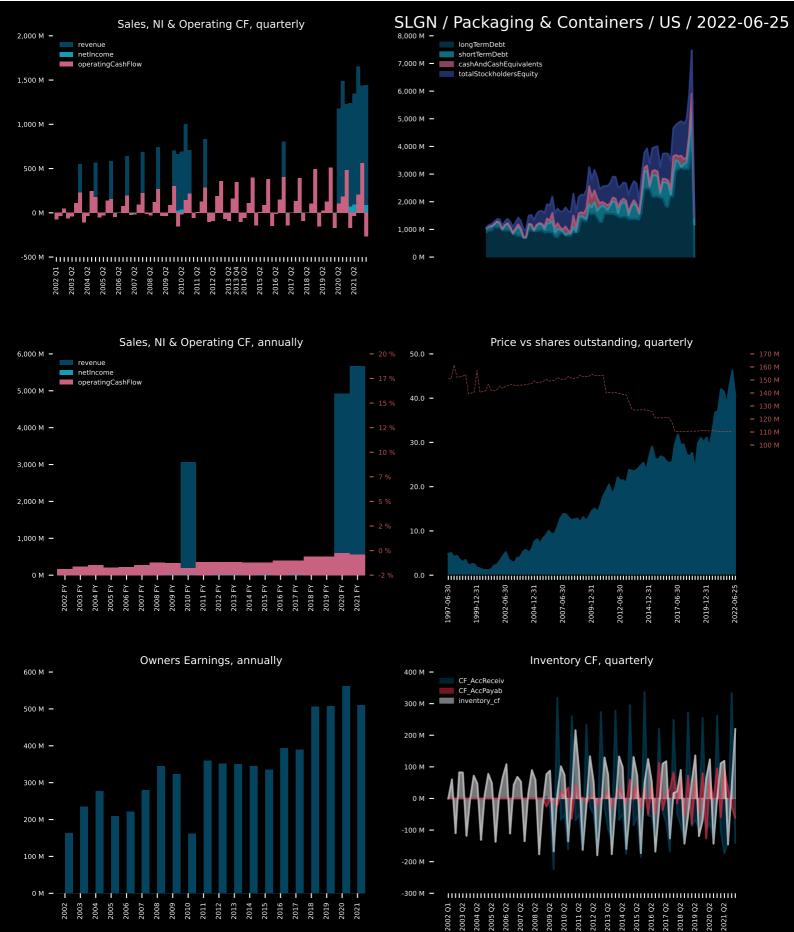




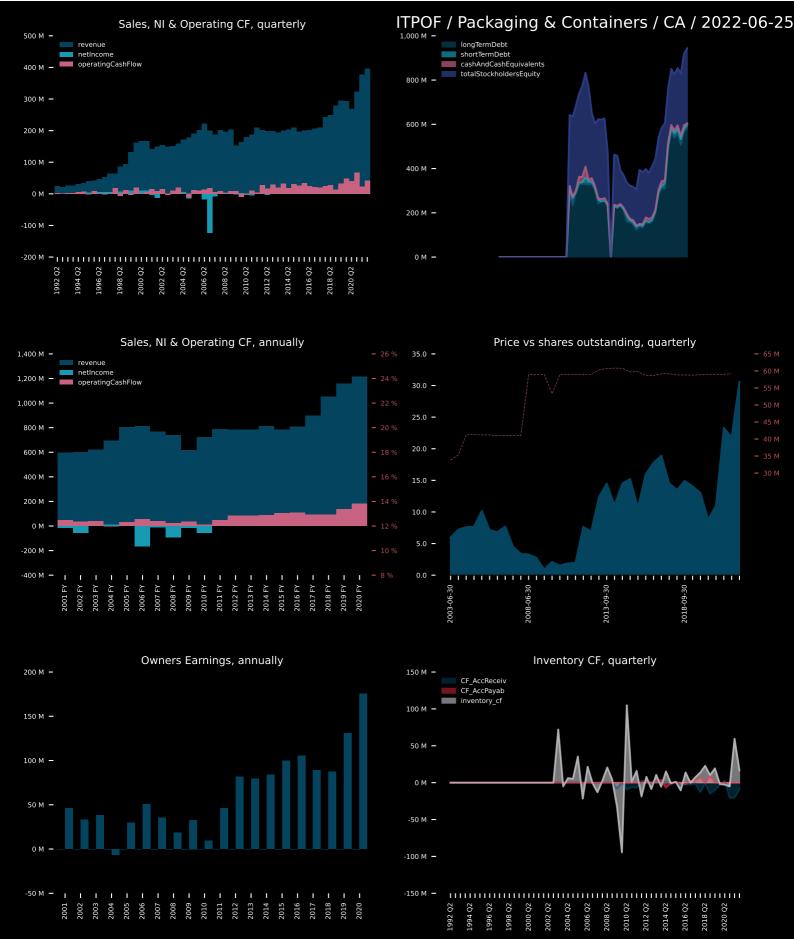
Myers Industries, Inc. engages in distribution of tire service supplies in Ohio. It operates through The Material Handling and Distribution segments. The Material Handling segment offers pallets, small parts bins, bulk shipping containers, OEM parts, storage, organization, and custom plastic products; injection molded, rotationally molded or blow molded products, consumer fuel containers and tanks for water, fuel, and waste handling. It serves industrial manufacturing, food processing, retail/wholesale products distribution, agriculture, automotive, recreational, and marine vehicles, healthcare, appliance, bakery, electronics, textiles, consumer markets, and other markets under Akro-Mils, Jamco, Buckhorn, Ameri-Kart, Scepter, Elkhart Plastics, and Trilogy Plastics brands directly, as well as through distributors. The Distribution segment

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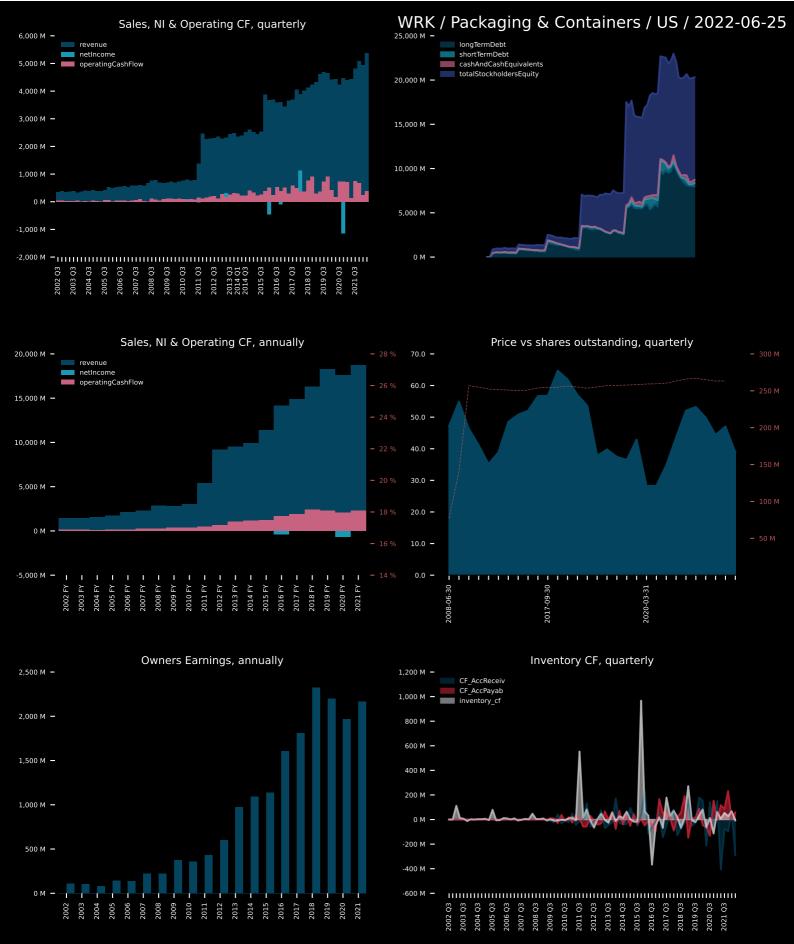
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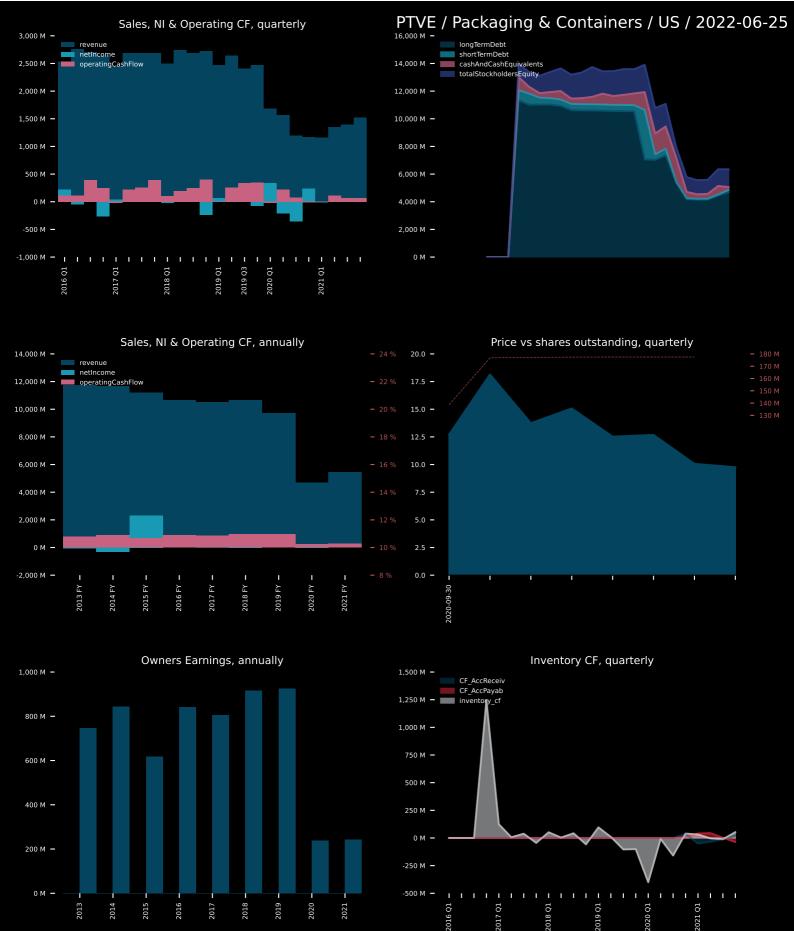
Silgan Holdings Inc., together with its subsidiaries, manufactures and sells rigid packaging for consumer goods products in North America, Europe, and internationally. It operates through three segments: Dispensing and Specialty Closures, Metal Containers, and Custom Containers. The Metal Containers segment manufactures and sells steel and aluminum containers for food products, such as pet food, vegetables, soups, proteins, tomato based products, adult nutritional drinks, fruits, and other miscellaneous food products, as well as general line metal containers primarily for chemicals. The Dispensing and Specialty Closures segment offers a range of metal and plastic closures, and dispensing systems for use in food, beverage, health care, garden, home, personal care, and beauty products, as well as capping/sealing equipment and detection systems. The Custom Containers sogment manufactures and solls custom.



Intertape Polymer Group Inc. provides packaging and protective solutions for the industrial markets in North America, Europe, and internationally. The company offers pressure-sensitive and water-activated tapes; packaging equipment; industrial and performance specialty tapes, such as masking, duct, electrical, foil, process indicator, sheathing, sports, and reinforced filament tapes; protective packaging solutions, including inflatable systems, mailer products, bubble cushioning, paper void fills, thermal solutions, and protective foam roll stocks; stencil products; shrink films; stretch and lumber wraps; structure and geomembrane fabrics; non-manufactured flexible intermediate bulk containers; specialized polyolefin films; and engineered coated products for industrial and retail use. It sells its products through various distribution channels. The company sorves food and boverage, general manufacturing



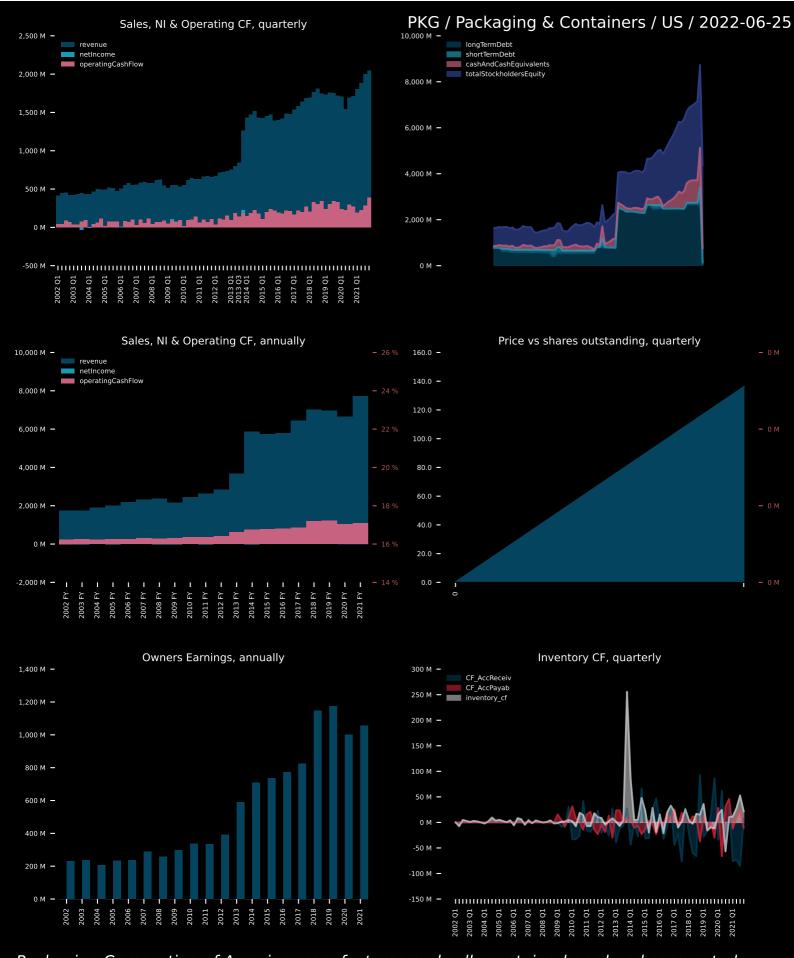
WestRock Company, together with its subsidiaries, provides fiber-based paper and packaging solutions in North America, South America, Europe, Asia, and Australia. It operates through two segments, Corrugated Packaging and Consumer Packaging. The Corrugated Packaging segment produces containerboards, corrugated sheets, corrugated packaging, and preprinted linerboards to consumer and industrial products manufacturers, and corrugated box manufacturers. It also provides structural and graphic design, engineering services and custom, and proprietary and standard automated packaging machines, as well as turn-key installation, automation, line integration, and packaging solutions; distributes corrugated packaging materials and other specialty tapes; operates recycling facilities that collect, sort, grade, and halo recovered papers.



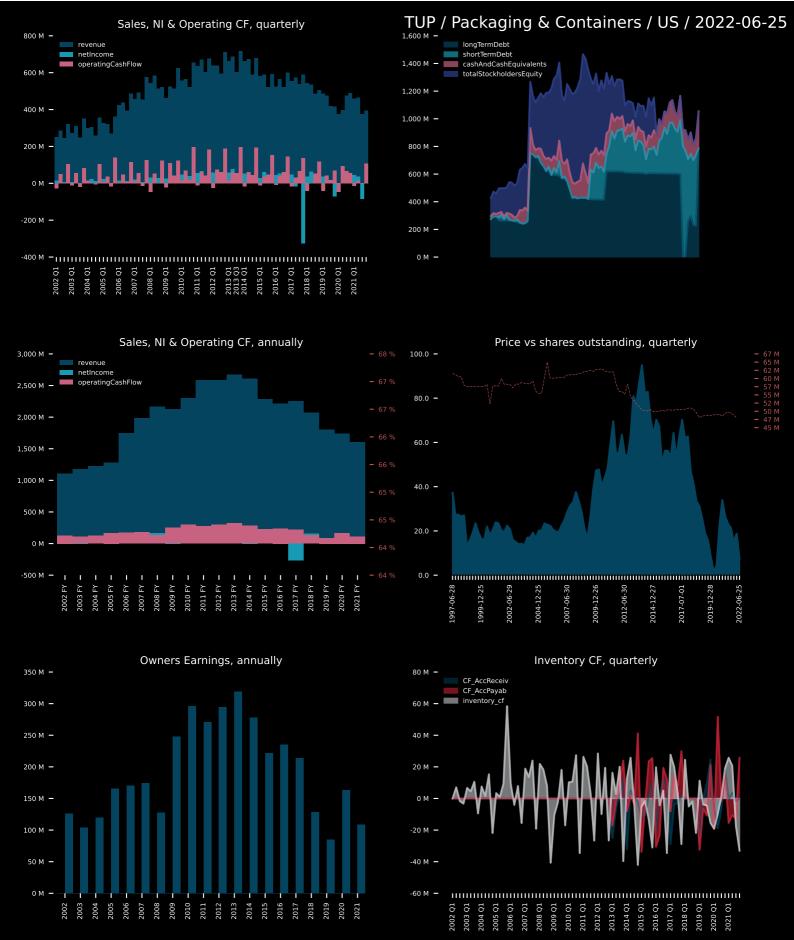
Pactiv Evergreen Inc. manufactures and distributes fresh foodservice and food merchandising products, and fresh beverage cartons in North America. It operates through three segments: Foodservice, Food Merchandising, and Beverage Merchandising. The Foodservice segment offers food containers, hot and cold cups, lids, dinnerware, tableware, service ware, and other products. The Food Merchandising segment provides clear rigid-display containers, containers for prepared and ready-to-eat food, trays for meat and poultry, and molded fiber cartons. The Beverage Merchandising segment offers cartons for fresh refrigerated beverage products. This segment also provides integrated fresh carton systems, which include printed cartons with high-impact graphics, spouts, and filling machines, as well as fiber-based liquid packaging board and range of paper based products. The company serves full service restaurants, quick service.



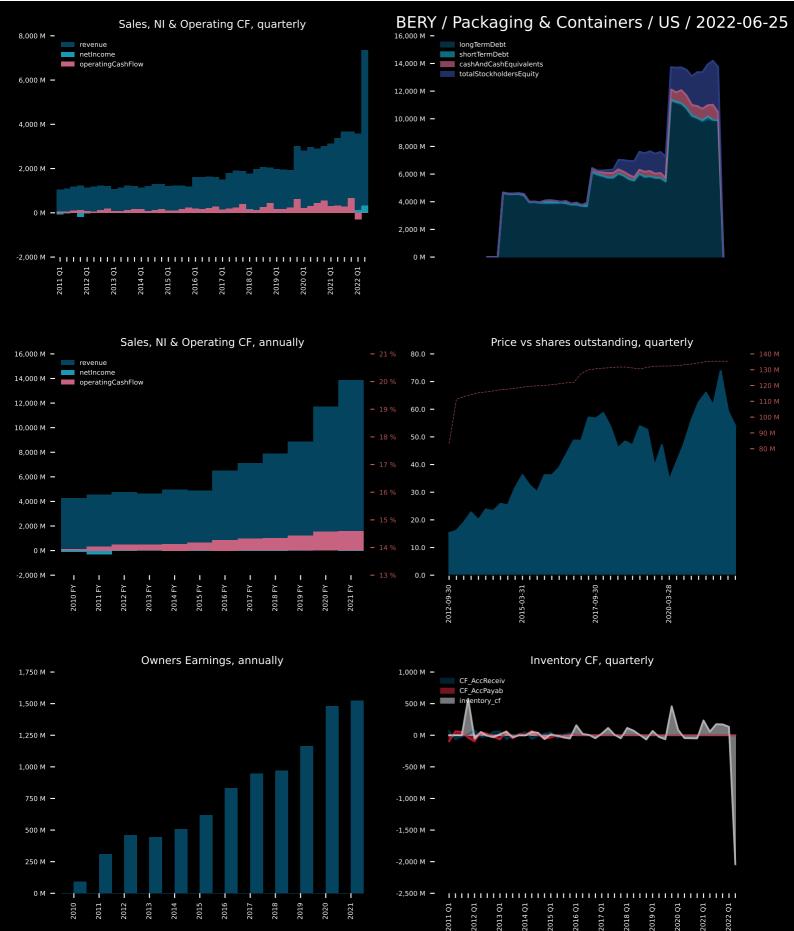
Karat Packaging Inc. manufactures and distributes single-use disposable products in plastic, paper, biopolymer-based, and other compostable forms used in various restaurant and foodservice settings. It provides food and take-out containers, bags, tableware, cups, lids, cutlery, straws, specialty beverage ingredients, equipment, gloves, and other products under the Karat Earth brand. The company offers its products to domestic and regional distributors, restaurant chains, retail establishments, and online customers. It also provides new product development, design, printing, and logistics services. Karat Packaging Inc. was founded in 2000 and is based in Chino, California.



Packaging Corporation of America manufactures and sells containerboard and corrugated packaging products in the United States. The company operates through Packaging and Paper segments. The Packaging segment offers various containerboard and corrugated packaging products, such as conventional shipping containers used to protect and transport manufactured goods; multi-color boxes and displays that help to merchandise the packaged product in retail locations; and honeycomb protective packaging products, as well as packaging for meat, fresh fruit and vegetables, processed food, beverages, and other industrial and consumer products. This segment sells its corrugated products through a direct sales and marketing organization, independent brokers, and distribution partners. The Paper segment manufactures and sells commodity and specialty papers, as well as communication papers, including cut size office.



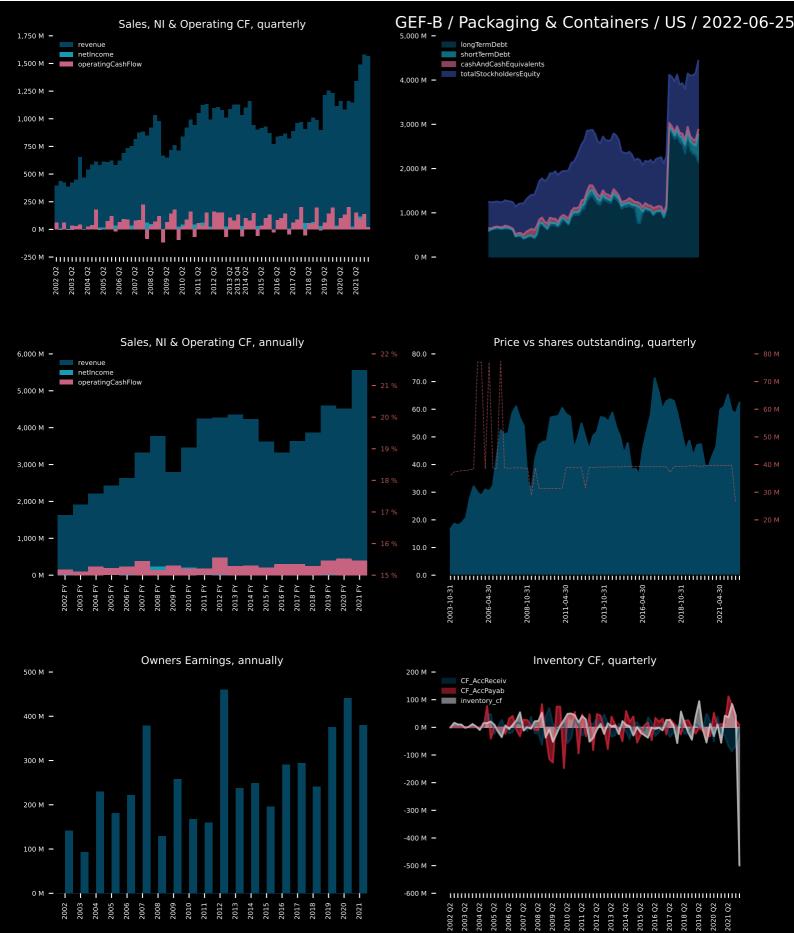
Tupperware Brands Corporation operates as a consumer products company worldwide. The company manufactures, markets, and sells design-centric preparation, storage, and serving solutions for the kitchen and home, as well as a line of cookware, knives, microwave products, microfiber textiles, water-filtration related items, and an array of products for on-the-go consumers under the Tupperware brand name. It distributes its products to approximately 70 countries primarily through independent sales force members, including independent distributors, directors, managers, and dealers. The company was formerly known as Tupperware Corporation and changed its name to Tupperware Brands Corporation in December 2005. Tupperware Brands Corporation was founded in 1946 and is headquartered in Orlando, Florida.



Berry Global Group, Inc. manufactures and supplies non-woven, flexible, and rigid products in consumer and industrial end markets. The company operates through Consumer Packaging International; Consumer Packaging North America; Engineered Materials; and Health, Hygiene & Specialties segments. The Consumer Packaging International segment offers closures and dispensing systems, pharmaceutical devices and packaging, bottles and canisters, containers, and technical components. The Consumer Packaging North America segment provides containers and pails, foodservice products, closures and overcaps, bottles and prescription vials, and tubes. The Engineered Materials segment offers stretch and shrink, converter, food and consumer, and agriculture films, as well as institutional can liners and retail bags. The Health,



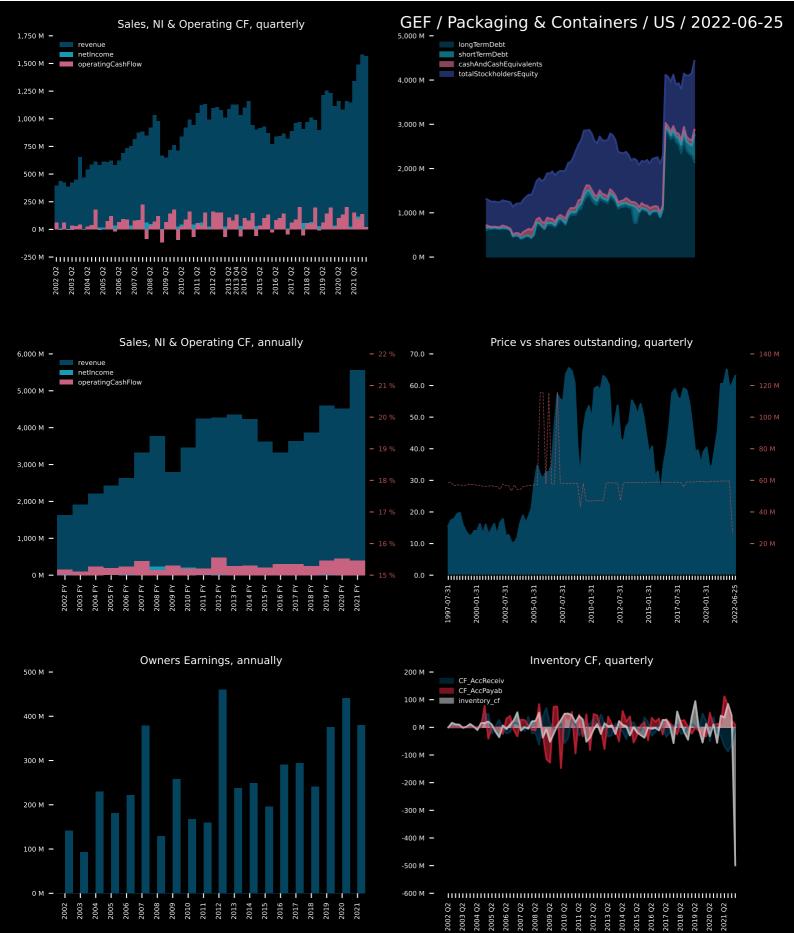
DSS, Inc. operates in the product packaging, biotechnology, direct, commercial lending, securities and investment management, alternative trading, digital transformation, secure living, and alternative energy businesses worldwide. It manufactures, markets, and sells custom folding cartons, mailers, photo sleeves, and 3-dimensional direct mail solutions; and markets and distributes nutritional and personal care products. The company also invests in or acquires companies in the biohealth and biomedical fields, including businesses that focuses on the advancement of drug discovery and prevention, inhibition, and treatment of neurological, oncological, and immune related diseases; and develops open-air defense initiatives for air-borne infectious diseases comprising tuberculosis and influenza. In addition, it focuses on acquiring equity positions in undervalued commercial banks, bank holding companies, and



Greif, Inc. engages in the production and sale of industrial packaging products and services worldwide. It operates in three segments: Global Industrial Packaging; Paper Packaging & Services; and Land Management. The Global Industrial Packaging segment produces and sells industrial packaging products, including steel, fiber, and plastic drums; rigid and flexible intermediate bulk containers; closure systems for industrial packaging products; transit protection products; water bottles, and remanufactured and reconditioned industrial containers; and various services, such as container life cycle management, filling, logistics, warehousing, and other packaging services to chemicals, paints and pigments, food and beverage, petroleum, industrial coatings, agriculture, pharmaceuticals, mineral product, and other industries. This



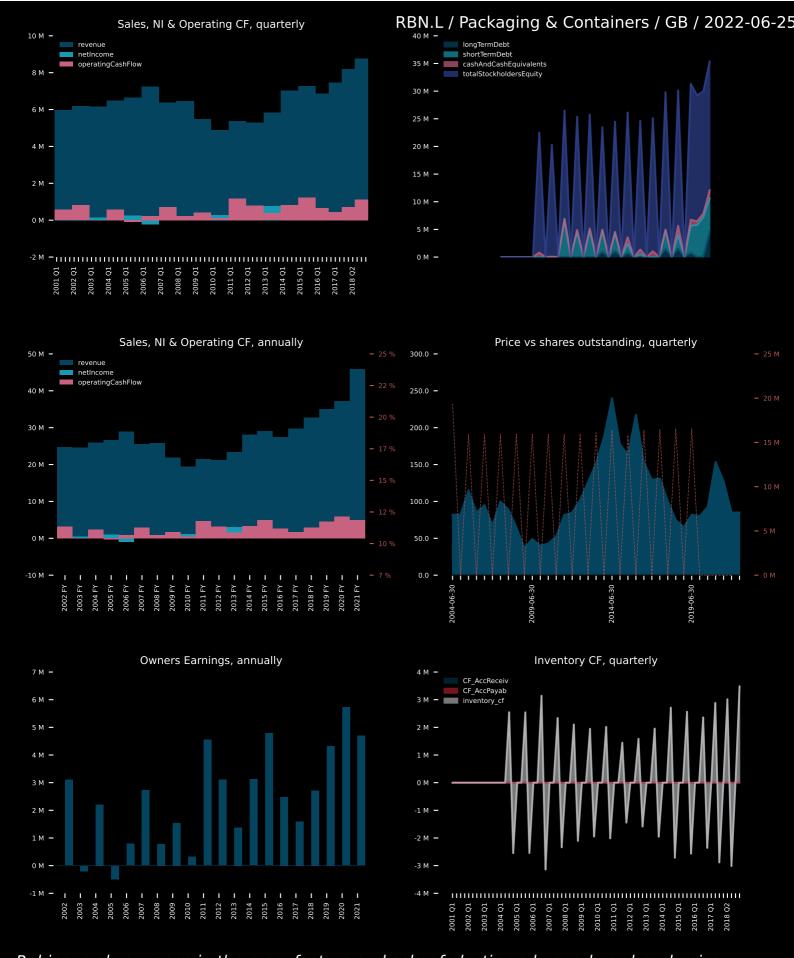
Sincerity Applied Materials Holdings Corp. provides packing materials for the automotive, packaging, building and construction, and engineering industries in Australia, Asia, and the Middle East. The company primarily offers breathable plastic films and modified atmosphere packaging products for the packaging of perishable foods, as well as extruded plastic pallets for aluminum cans to end users and distributors. Its products are used in packaging, agriculture, automotive and transportation, paint and coating, construction, personal care and hygiene, electronic, pharmaceutical, energy and natural resource, plastic, and rubber and leather applications. Sincerity Applied Materials Holdings Corp. is headquartered in South Yarra, Australia.



Greif, Inc. engages in the production and sale of industrial packaging products and services worldwide. It operates in three segments: Global Industrial Packaging; Paper Packaging & Services; and Land Management. The Global Industrial Packaging segment produces and sells industrial packaging products, including steel, fiber, and plastic drums; rigid and flexible intermediate bulk containers; closure systems for industrial packaging products; transit protection products; water bottles, and remanufactured and reconditioned industrial containers; and various services, such as container life cycle management, filling, logistics, warehousing, and other packaging services to chemicals, paints and pigments, food and beverage, petroleum, industrial coatings, agriculture, pharmaceuticals, mineral product, and other industries. This



Orient Press Limited provides printing and packaging solutions. It operates in three segments: Printing, Flexible Packaging, and Paper Board Packaging. The company engages in the commercial printing of capital market stationery, textbooks, IPO/FPO application forms, annual reports, computer stationery, puzzles, jigsaw books, etc.; and security printing of MICR cheques, dividend warrants, shares and debenture certificates, railway tickets and coupons, telephone scratch cards, smart cards, recharge coupons, notebooks, etc. It also offers packaging materials comprising flexible packaging materials of multi-layer film laminates, paper board mono cartons, linear cartons, display cartons, rigid boxes, outer corrugated boxes, etc. In addition, the company provides its printed cartons to food/pharmaceutical, cosmetic, engineering, FMCG, alcoholic boxerage, and agreehomical industries in the Middle East, Africa, Europe, the United



Robinson plc engages in the manufacture and sale of plastic and paperboard packaging products in the United Kingdom, rest of Europe, and internationally. The company provides various plastic packaging products comprising HDPE and PP bottles, and PET bottles; pots, tubs, and containers; caps, closures, and over caps; and various jars. It also offers paper packaging products, including shoulder boxes, boxes and lids, book jackets, clam packs, rigid trays and sleeves, and folding cartons. The company offers its products for the food and drink, personal care and beauty, luxury gifting, and homecare markets. Robinson plc was founded in 1839 and is headquartered in Chesterfield, the United Kingdom.



Time Technoplast Limited, together with its subsidiaries, manufactures and markets a range of technology-based polymer and composite products in India and internationally. It operates in two segments, Polymer and Composite. The company offers industrial packaging products, including drums and containers, such as narrow mouth polycans/drums, open top drums, XL-rings, medium packing products, and classic open top drums; conipails for inks, paints and distempers, chemicals, edible oils, greases, detergents, food and food products, and lubricating oils; and intermediate bulk containers, as well as value added services. It also provides lifestyle products comprising matting products; bins; and molded furniture, such as sofas, five position reclining chairs, monoblocs, executive and baby chairs, chairs with writing desk, tables, trolleys, and stools for use in homes, botols, rostaurants, bospitals, clubs, airlines, auditoriums and tont



Tokyo Plast International Limited designs, manufactures, and sells thermo food containers and coolers under the PINNACLE brand name in India and internationally. The company provides insulated water jugs, outdoor ice boxes, cooler jugs, ice cooler chests, insulated casseroles, and food warmers. It also exports its products. The company was incorporated in 1992 is headquartered in Mumbai, India.



Emmbi Industries Limited engages in the manufacturing, trading, and selling of woven polymer based products in India. The company provides various specialty flexible intermediate bulk containers (FIBCs), such as standard, tunnel lift, single and two loops, and ventilated and net, as well as woven sacks, and garden waste and skip bags; box bags, including bale bags, automobile covers, and lumber covers; and woven fabrics, which include silt fence, sandwich fabrics, roofing underlayment, and tarpaulin. It also offers baffle, conductive liners, anti-corrosive, rodent repellent, and fire-retardant packaging bags, as well as de-watering, tamper evidence, and self-standing FIBCs; fall arrest systems; and carrier bags used for containing and transportation of asbestos. In addition, the company provides geo textile bags, canal and pend liner flexi tank, and fleed control bags. Further, it offers ground cover, wood



Max Ventures and Industries Limited, through its subsidiaries, manufactures and sells packaging unmetallised and metallised biaxial oriented polypropylene films in India and internationally. It offers high barrier films, thermal lamination films, thermal lamination films, and leather finishing foils. The company's products are used for packaging, including processed foods, confectionery, non-food fast moving consumer goods, industrial goods, and lamination. It is also involved in the construction and development of residential and commercial properties; and investment activities. The company was formerly known as Capricorn Ventures Limited and changed its name to Max Ventures and Industries Limited in January 2016. Max Ventures and Industries Limited was incorporated in 2015 and is based in Noida, India.



Macfarlane Group PLC, through its subsidiaries, designs, manufactures, and distributes protective packaging products to businesses. The company operates through Packaging Distribution and Manufacturing Operations segments. The Packaging Distribution segment distributes packaging materials; and supplies storage and warehousing services in the United Kingdom, Ireland, and Europe. The Manufacturing Operations segment designs, manufactures, and assembles timber, corrugated, and foam-based packaging materials in the United Kingdom. The company also distributes and supplies packaging equipment; and recovers waste papers and corrugated boards for recycling. In addition, it serves e-commerce retail, logistics, medical, automotive, aerospace, electronics, high street retail, household essentials, and food and bespitality industries. The company was incorporated in 1800 and is headquartered in Glasgow.



Arrow Greentech Limited, together with its subsidiaries, manufactures, sells, and exports cast water soluble films and security films worldwide. It offers packaging films for packaging agro chemicals, cement/dyes/enzymes, liquid detergents, fish bait, seed tapes, laundry bags, toilet blocks, and powder detergents. The company also provides embroidery films, water soluble soap strips, mold release films, and water transfer printing films for decoration of a range of products. In addition, it offers plasticizer-free thermoplastic and transparent materials. Further, the company provides security based products; and pharmaceutical products, as well as intellectual property and based products. The company was formerly known as Arrow Coated Products Limited and changed its name to Arrow Greentech Limited in May 2016. Arrow



Resilux NV manufactures and sells polyethylene terephthalate (PET) preforms and bottles in Europe, Russia, Spain, Switzerland, the United States, and internationally. Its preforms and bottles are used for packaging water, carbonated soft drinks, edible oils, sauces, detergents, milk, beer, juices, fruit juices and fruit drinks, milk, iced tea, and other applications. The company's products are also used to produce wide mouth jars, packaging foils, and blister packs. In addition, it provides in-house, wall-to-wall, and satellite blowing services; and PET recycling services. The company primarily serves producers of drinks, food, and household products. Resilux NV was incorporated in 1992 and is headquartered in Wetteren, Belgium.



Hitech Corporation Limited manufactures, sells, and exports rigid plastic containers in India and internationally. Its products have applications in paints and coatings, home care, personal care, FMCG, food and beverages, health care, agrochemicals, and lubricants. The company was formerly known as Hitech Plast Limited and changed its name to Hitech Corporation Limited in May 2017. Hitech Corporation Limited was incorporated in 1991 and is headquartered in Mumbai, India. Hitech Corporation Limited is a subsidiary of Geetanjali Trading and Investments Private Limited.



AGI Greenpac Limited manufactures and trades in sanitary ware, faucets, pipes, and other products in India. It operates through Building Products and Packaging Products segments. The company offers sanitary ware products, including water closets, washbasins, cisterns, urinals, squatting pans, pedestals basins, and differently abled products, as well as poncho water closets and washbasins. It also provides faucets, includes showers, accessories, divertors, and other addons. In addition, the company manufactures and markets bottles, food jars, security caps and closures, and polypropylene products for use in beverages, liquor, wine, beer, food, personal care, agrochemicals, dairy, polyvinyl chloride cistern and seat covers, and pharmaceuticals industries. Further, the company offers packaging products, such as glass containers, and polypthylone bottles and polypropylone products, as well as bathroom thomas



Nahar Poly Films Limited manufactures and sells bi-axially oriented polypropylene films in India and internationally. It provides metalissed and unmetalissed sealable and non-sealable films that are used in flexible packaging. The company was formerly known as Nahar Investments and Holding Limited and changed its name to Nahar Poly Films Limited in June 2008. Nahar Poly Films Limited was incorporated in 1988 and is based in Ludhiana, India.



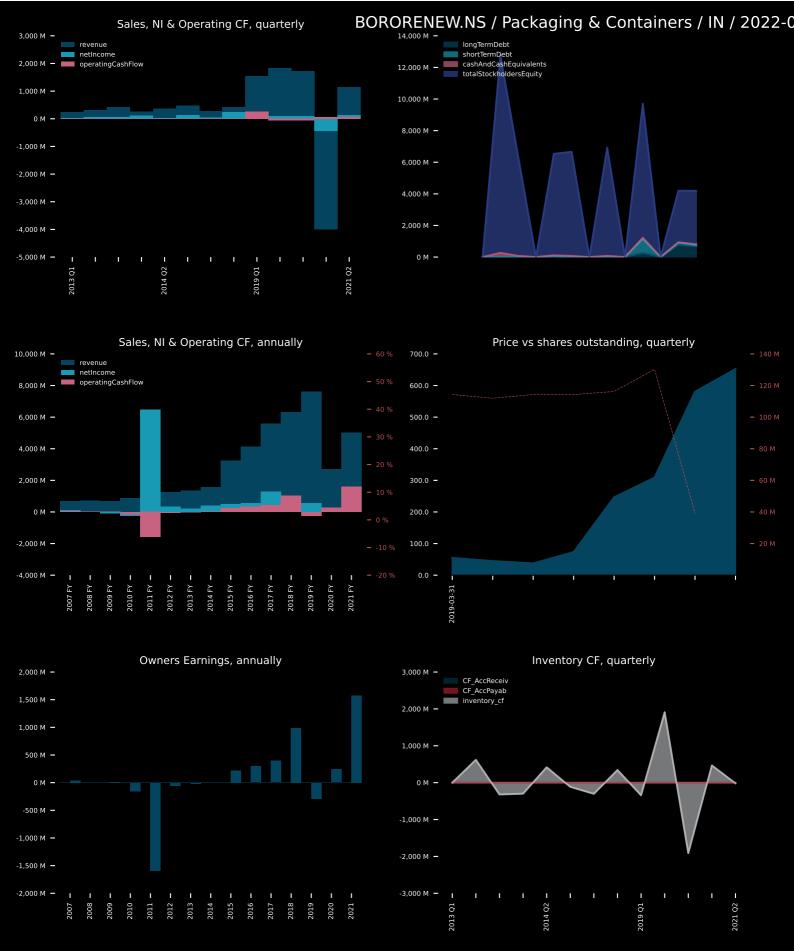
DS Smith Plc provides packaging solutions, paper products, and recycling services worldwide. The company offers transit and transport, consumer, retail and shelf ready, online and e-retail, industrial, hazardous, multi-material, inserts and cushioning, and electrostatic discharge packaging products, as well as wrap arounds, trays, and bag-in-boxes; displays and promotional packaging products; corrugated pallets; Sheetfeeding products; packaging machine systems; and Sizzlepak, a stuffing material made of paper, folded in a zigzag shape, and cut into narrow strips, as well as provides outdoor advertising services. It also provides various recycling and waste management services, including total waste management, paper and cardboard recycling, confidential shredding, and plastics recycling, as well as equipment for the retail,



TCPL Packaging Limited manufactures and sells packaging products in India. It offers folding cartons, printed blanks and outers, litho-lamination products, plastic cartons, and blister and shelf-ready packaging products, as well as printed cork-tipping papers, laminates, sleeves, and wrap-around labels. The company also exports its products. It serves the tobacco, FMCG, food and beverage, liquor, pharmaceuticals, and other industries. The company was formerly known as Twenty-First Century Printers Ltd. TCPL Packaging Limited was incorporated in 1987 and is headquartered in Mumbai, India.



Uflex Limited manufactures and sells flexible packaging products and solutions worldwide. Its Packaging Films division offers biaxially oriented polyethylene terephthalate (BOPET) films; biaxially oriented polypropylene (BOPP) films; cast polypropylene (CPP) films; metallized BOPP, BOPET, and CPP films; special effects films; and AlOx coated films. The company's Flexible Packaging division provides flexible laminates, pre-formed pouches, flexo printed rolls and bags, laminated woven poly propylene bags, shower proof bags, electron beam and cast n cure packaging products, packing products for pharmaceuticals, flexitubes, hygiene films, and modified atmosphere packaging products, as well as N-95 masks. Its Aseptic Liquid Packaging division offers packaging materials and filling machines. Its Chemical division offers laminating adhesives, water based into and coatings, floxible packagings, solvent based specialty coatings.



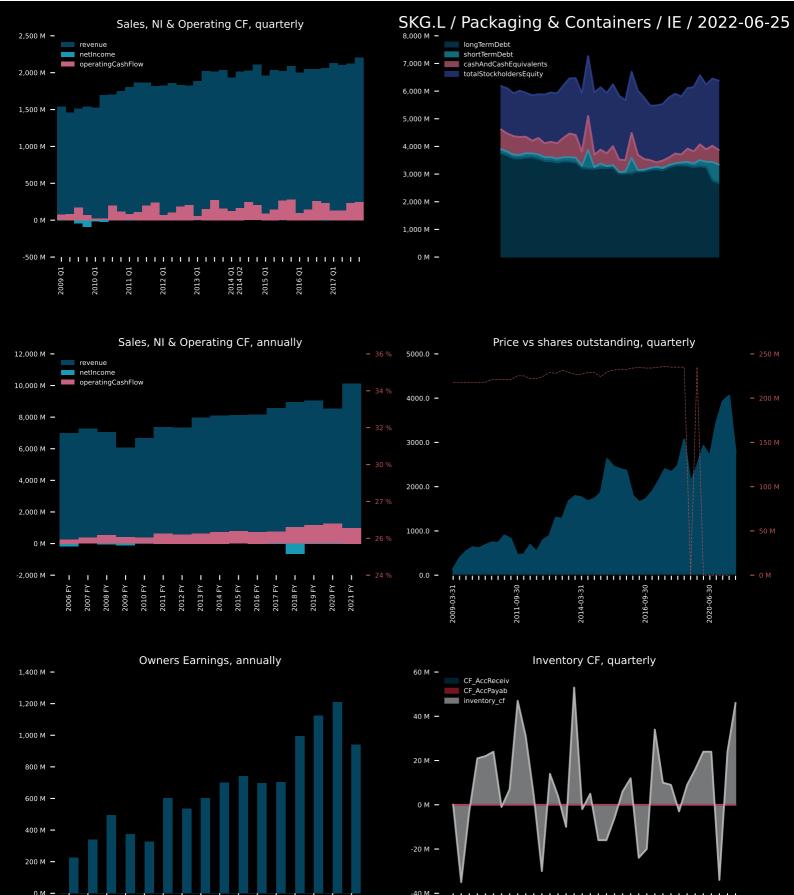
Borosil Renewables Limited engages in the manufacture and sale of flat glass products in India and internationally. It offers clear patterned glass and low iron solar glass for various applications in photovoltaic panels, flat plate collectors, and greenhouses. The company was formerly known as Borosil Glass Works Limited and changed its name to Borosil Renewables Limited in February 2020. Borosil Renewables Limited was founded in 1962 and is based in Mumbai, India.



Mold-Tek Packaging Limited manufactures and sells plastic packaging containers in India. It provides sanitizer containers, dispensing pumps, food containers, paint packaging products, lubricant packs, and bulk packaging products. The company was formerly known as Moldtek Plastics Limited and changed its name to Mold-Tek Packaging Limited in March 2010. The company was founded in 1986 and is based in Hyderabad, India.



Cosmo Films Limited engages in the manufacture and sale of bi-axially oriented polypropylene (BOPP) films in India and internationally. It offers packaging films, such as transparent, matte, pigmented white/pearlized, and metalized printing and pouching films; transparent, white, and metalized barrier films; and transparent and white overwrap films, as well as BOPP and PET based thermal and wet lamination films. The company also provides pressure sensitive label stock, direct thermal printable, wrap around label, in mold label, and label over lamination films. In addition, it offers industrial films, such as adhesive tape, textile bag, and release films, as well as synthetic paper. Further, it provides polyester chips/raisins, etc. Its BOPP films are used for flexible packaging, lamination, labeling, and industrial applications. The company was incorporated in 1976 and is based in New Polhi, India.



Smurfit Kappa Group plc, together with its subsidiaries, manufactures, distributes, and sells paper-based packaging products. It operates through two segments, Europe and the Americas. The company offers consumer, retail, industrial, e-commerce, heavy-duty corrugated, and hexacomb packaging products; composite cardboard tubes, bags, and sacks; and bag-in-box, a single-use packaging system that comprises films, accessories, bags, taps, and boxes. It also provides point of sale displays; automated packing lines; various types of containerboards, such as Kraftliners, testliners, and containerboard flutings; and corrugated sheet boards, solid board sheets, folding carton sheet boards, sack Kraft papers, MG Kraft papers, preprint products, agro-papers, technical papers, BanaBag, and Catcher Board MB12.In addition, the company offers recycling solutions to cardboard and paper products. It primarily serves food, boxerage

2009 Q1

2010 Q1

2011 Q1

2016 Q1

2017 Q1