

Forward-Looking Statements



- Except for historical information, all other information in this presentation consists of forward-looking statements within the meaning of federal securities law. These forward-looking statements involve a number of risks, uncertainties and other factors that may cause actual results to be materially different from those expressed or implied in the forward-looking statements. Important factors that could cause the statements made in these materials or the actual results of operations or financial condition of the Company to differ are discussed under the caption "Forward-Looking Statements" in the Company's Form 10-K Annual Report for the year ended December 31, 2020 and in subsequent filings. The Company does not intend to review or revise any particular forward-looking statement in light of future events
- Adjusted EBITDA, adjusted EPS, segment income, free cash flow and net debt are not defined terms under U.S. generally accepted accounting principles (non-GAAP measures). Non-GAAP measures should not be considered in isolation or as a substitute for net income, cash flow or total debt data prepared in accordance with GAAP and may not be comparable to calculations of similarly titled measures by other companies. Adjusted EBITDA, adjusted EPS, segment income, free cash flow and net debt are derived from the Company's Consolidated Statements of Operations and Cash Flows and Consolidated Balance Sheets, respectively, and reconciliations to non-GAAP measures, including adjusted EBITDA, adjusted EPS, segment income, free cash flow and net debt, can be found in the "For Investors" section of the Company's website at www.crowncork.com



Tim Donahue, President & CEO

- Appointed CEO in 2016
- Joined Crown in 1990 and held various positions in Corporate Finance before becoming President and Chief Operating Officer in 2013
- B.S. in Accounting from Villanova University

Jerry Gifford, Executive Vice President & COO

- Appointed COO in 2017
- Joined Crown in 1983 and held various positions including President Crown Europe and President Crown Beverage Packaging North America
- B.S. in Mechanical and Industrial Engineering from Clarkson University and completed the Advanced Management Program at Harvard University's School of Business



Tom Kelly, Senior Vice President & CFO

- Prior to his current position, which he has held since 2013, served as Senior Vice President of Finance
- Joined Crown in 1992 and also served as Corporate Controller from 2001 to 2008
- B.S. in Accounting from Villanova University

John Rost, Vice President, Global Sustainability and Regulatory Affairs

- Prior to his current position, which he has held since 2019, served as the Director of Sustainability and Regulatory Affairs
- Joined Crown in 1997 and also served as the Senior Manager of Regulatory Affairs
- B.S. in Chemistry from Northern State University and a Ph.D. in Organic Photochemistry from Loyola University of Chicago



Djalma Novaes, President, Crown Americas

- Prior to his current role, which he has held since 2015, served as the President of Crown Brazil since March 2014
- Joined Crown in 1998 and also served as the Director of Operations for Crown Brazil and Vice President of Operations for North America Beverage
- B.S. in Mechanical Engineering from Pontificia Universidade Catolica do Rio de Janeiro, B.S. in History from Universidade do Vale do Sapucaí, and an MBA from Fundacao Getulio Vargas in Sao Paulo

Ashwini Kotwal, Senior Vice President, Crown Beverage EMEA

- Prior to his current position, served as the Vice President of Crown MEA
- Joined Crown in 1998 and also served as Regional Commercial Director of Crown's MENA Beverage Division from 2012 to 2016
- B.S. in Economics from the University of Delhi and an MBA in Marketing & Marketing
 Management from the University of Delhi



Hock Huat Goh, President, Crown Asia Pacific

- Appointed President, Crown Asia Pacific in 2018
- Previously served as the Senior Vice President and Chief Financial Officer of the Asia Pacific Division
- Joined Crown in 1989 and has held a number of positions of increasing responsibility within finance, accounting and operations
- Bachelor of Commerce degree from the University of Otago in New Zealand

Robert Bourque, President, Transit Packaging

- Appointed President of Crown Holdings' Transit Packaging Division in August 2018
- Joined Crown in 1993 and was President of Crown's Asia Pacific Division from May 2016 to August 2018
- Served as Crown's Senior Vice President of the China Beverage business from 2009 to 2016
- B.S. in Mechanical Engineering from Southern Illinois University and graduated from Harvard Business School executive education program

Agenda



- Welcome & Opening Comments Tim Donahue
- II. Sustainability *John Rost*
- III. Global Beverage *Tim Donahue*
- IV. Americas Beverage *Djalma Novaes*Break
- V. European Beverage Ashwini Kotwal
- VI. Asia Pacific Beverage *Hock Huat Goh*
- VII. Transit Packaging *Robert Bourque*
- VIII. Financial Summary & Outlook *Tom Kelly*
 - Break
- IX. Q&A Discussion

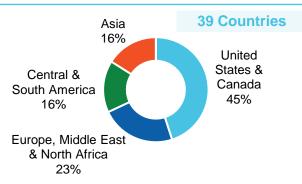


Overview

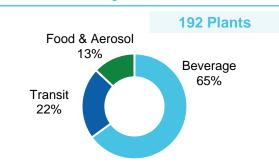


- Beverage EBITDA 75% of total Company¹
- Benefit from a diverse product and geographic portfolio
- Focus on market-leading beverage can platforms in Southeast Asia, Mexico and Turkey; strong presence in North America, Europe and Brazil
- Grow beverage cans faster than annual industry rate
- Global leader in transit packaging
- Announced agreement to sell the European Tinplate business
- Commitment to safety, operational excellence and continuous cost reduction
- Generate significant cash from operating activities

Sales By Region¹



Sales By Product¹



1. Pro forma for divestiture of European Tinplate business



Brief History And Timeline



1996: Acquires CarnaudMetalbox. 2011: Publishes 2020/2021: Key initiatives implemented -1892: Inventor William Painter 1941 to 1945: Shift 1982: Introduces patents the 'crown cork' and production to war products. reprotherm, a patented Europe's leading manufacturer of inaugural dividend initiation, \$1.5bn share repurchase metal and plastic packaging starts the Crown Cork & Seal including airplane wings high impact decoration Sustainability Report authorization, 4 new independent Board Company of Baltimore and gas mask canisters process for cans (FY 2007 - 2010) members added and ESG enhancements 2015: Acquires EMPAQUE. significantly enhancing 1990: Acquires Continental Crown's strategic position in 2003: Completes refinancing 1930: Introduces high-1969: Introduces a two-piece Can Company, becoming the beverage cans plan and forms Crown Holdings, steel beverage can alternative speed, 3-piece bodymaking, N. American packaging leader **EMPAQUE** revolutionizing the to the aluminum can Inc. as a new public company canmaking process 2018: Acquires Signode Industrial Group Holdings: business now known as Transit Packaging division 2021: Announced sale 2014: Acquires 1936: Acquires the Acme Mivisa Envases of European Tinplate 1977: Global expansion, 1992: Acquires CONSTAR 2005/2006: Sells Can Company of business reaching 60 foreign plants International, enters PET global Plastic Closures **MIVISA** Philadelphia and enters the and becoming one of the and Cosmetics plastic containers markets tin can business world's leading producers Packaging businesses Crown Stock Price1 of cans and crowns CONSTAR ~21.5% CAGR 1906: Manufacturina 1960: Starts designing equipment 1985: Develops a new 2002: Completes sale of 2001 Today base has expanded to specifically to meet the needs of soft process to allow lighter base ~90% ownership in

weight metal to be used on

aluminum beverage cans

CONSTAR through an IPO

drink producers and gains

considerable market share in the U.S.



Europe, South America

and Asia Pacific

^{1.} Share price values are 12/31/2001 and 5/21/2021

2020 Highlights



- Three-year adjusted EPS CAGR of 12%
- Generated \$756 million adjusted free cash flow in 2020 and \$3.1 billion from 2016 to 2020
- Grew global beverage can volume 4%
- 2020 projects to support above-market growth:
 - Third line in Toronto, Ontario facility
 - Third line in Nichols, NY facility
 - Conversion of two lines in Seville, Spain from steel to aluminum
 - New plant in Nong Khae, Thailand
- Reduced year-end net leverage ratio to 3.9x EBITDA





2021 Outlook



- Commenced quarterly dividend in the first quarter of 2021
- 2021 projects to support beverage can growth:
 - New two-line facility in Bowling Green, KY Q2 2021
 - Third line in Olympia, WA Q3 2021
 - Second line in Rio Verde, Brazil Q4 2021
 - New plant in Vung Tau, Vietnam Q3 2021
 - New two-line facility in Henry County, VA Q2 2022
 - New two-line facility in Minas Gerais, Brazil Q2 2022
- Expect to utilize cash flow and proceeds from European Tinplate sale to reduce leverage, fund beverage can capacity expansion projects and repurchase outstanding shares
- Expect to grow global beverage can volumes by 10% in 2021
- Target pro forma year-end net leverage ratio of 3.25x 3.50x

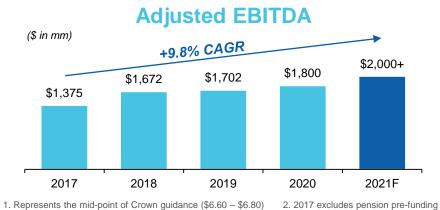


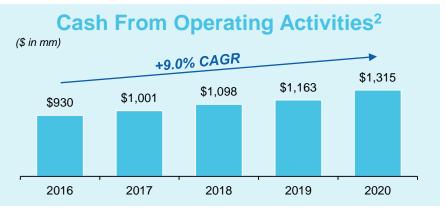
Financial Metrics





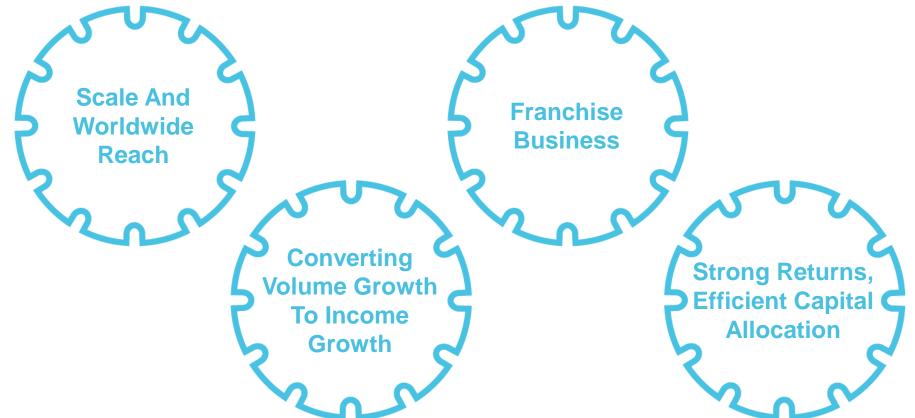






Our Strengths







Why Metal?





Sustainable Packaging



Protection



FIRST-CLASS RECYCLING RATES WORLDWIDE



SUPPLY CHAIN EFFICIENCY



PREMIUM, GREAT FOR DECORATION



WORLD-CLASS BARRIER PROPERTIES



SAFE AND UNBREAKABLE



CONTINUOUSLY LIGHTWEIGHTED



UNBEATABLE SHELF LIFE



EASY AND CONVENIENT



COLD TOUCH OF METAL



COMPLIANT WITH PACKAGING REGULATION



LOCKED IN FRESHNESS

Cans: The Most Circular Packaging Solution





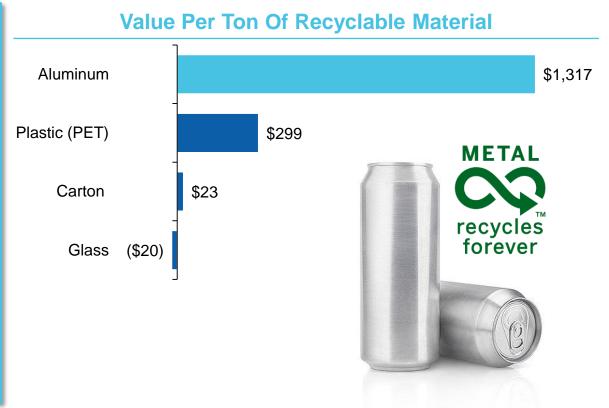
- ✓ Infinitely recyclable mono-material
 - ✓ Decoration and finish has no impact on recyclability
 - ✓ Stay-on tab
 - √ Easy and inexpensive to collect, sort and recycle
 - √ High value recyclate
 - ✓ Continuously lightweighted
- √ Supply chain efficiency

High Value Aluminum Cans Make Recycling Programs Possible





- ✓ Infinitely recyclable
- ✓ No recycling impediments



Recyclable Designs By Nature



Cans contain over 70% recycled material, while supporting food safety







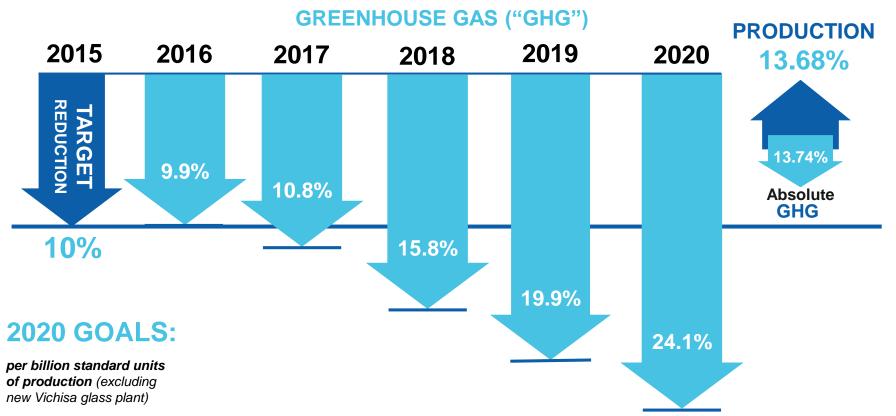


Source: EPA

*Possible for cans to contain 100% recycled material

Proud To Have Achieved Our 2020 Sustainability Goals





What Is Twentyby30?





- ✓ Crown's Commitment To 20 Measurable Sustainability Goals By 2030
- ✓ Based On Stakeholders' Priorities And Most Material Issues
- ✓ Deployed Globally, To All Divisions And Businesses

Five Pillars Of Action And 20 Goals





Climate Action

- 1. Scope 01 And GHG Emissions Goal
- 2. Scope 02 And GHG Emissions Goal
- 3. Scope 03 Goal
- Renewable Electricity Goal
- 5. VOC Emissions



Resource Efficiency

- 6. Water Efficiency
- 7. Waste-Water
- 8. Water, Sanitation & Hygiene
- 9. Watershed



Optimum Circularity

- 10. Zero Waste
- **11.** Lightweighting
- 12. Recycling Rates
- **13.** Recycled Content
- 14. Improve Recycled Content In Plastic Strapping By 10%



Working Together

- 15. Safety
- **16.** Diversity & Inclusion
- 17. Employee & Community Engagement

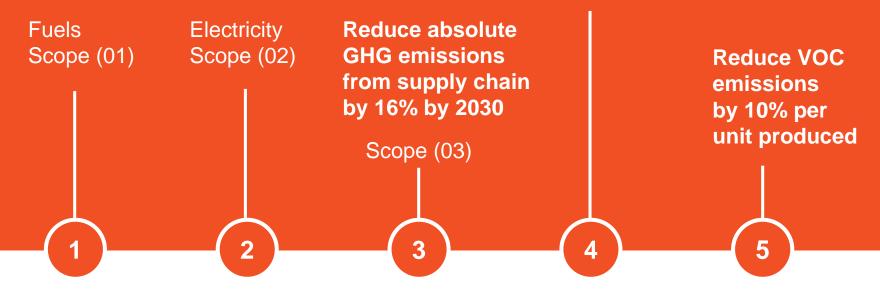


Never Compromise

- 18. Chemical Safety/ Product Stewardship
- Manufacturing Innovation & Eco Design
- 20. Responsible Sourcing

Reduce absolute
GreenHouse Gas (GHG)
Emissions from operations
by 50% by 2030

Source renewable electricity 60% by 2030, 90% by 2040 and 100% by 2050





Climate Action Goals

Climate Action | Twentyby30





Resource Efficiency Goals

By 2030, send zero waste to landfill By 2030, in collaboration with industry associations and other partners, work to increase metals recycling rates in our major markets

By 2030, increase the recycled content of our plastic strapping products from 30% to 40% globally

By 2030, reduce packaging material use via 10% weight reduction across our aluminum and steel cans portfolio

By 2030, in collaboration with suppliers, associations and partners, work to maintain or improve industry-wide recycled content average in our cans

10



12

13



Optimum Circularity Goals

Recent Circularity Efforts



Grants for MRFs for Aluminum Can Recycling

 Crown Holdings, working together with The Can Manufacturers Institute and a fellow beverage can manufacturer Ardagh Group, has made grants available in 2021 to Material Recovery Facilities for aluminum can capture equipment, which will ensure used beverage cans are accurately sorted, sold and recycled

Capturing More Aluminum Cans Means

- More revenue for Material Recycling Facilities
- ✓ More cans to be recycled into new cans
- Healthier U.S. recycling system





Sustainalytics – Crown Among Best Firms Globally





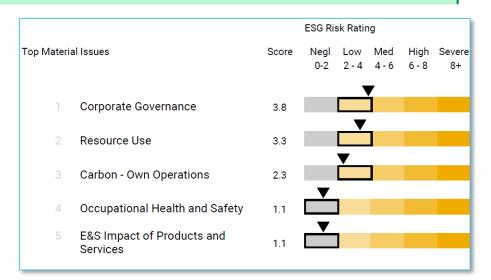


Top ~1.5% Global Rank Among >12,000 Global Firms #1/ #2 Industry Rank Among Industry Peers

Top Marks In All Categories Risk Low or Negligible



Relative Performance						
		Rank (1 st = lowest risk)	Percentile (1 st = lowest risk)			
	Global Universe	186 out of 12226	2nd			
	Containers & Packaging (Industry Group)	2 out of 79	2nd			
	Metal and Glass Packaging (Subindustry)	1 out of 46	1st			



Sustainalytics – Crown Rated Best Among Packaging Peers







1 Most Favorable Overall ESG Score

#1 Management Ranking, Exceptionally Strong Score
Results Not Biased By Exposure Ranking (Inherent Risk)

Peers (Market cap \$6.0 - \$23.2bn)	ESG Risk Rating 🔫	Exposure	Management •	How Well Company
1. Crown Holdings, Inc.	11.7 Low	29.7 Low	66.2 Strong	Is Managing Risk
2. AptarGroup, Inc.	15.5 Low	27.7 Low	47.9 Average	Inherent Risk of Business
3. Ball Corp.	16.2 Low	30.3 Low	50.9 Strong	
4. CCL Industries Inc.	18.9 Low	27.3 Low	33.6 Average	Overall Score

Global Recognition



The Top Packaging Company on Top 100 list of most sustainably managed companies

The **Wall Street Journal**'s Environment, Social and Governance research analysts **assessed more than 5,500** publicly traded businesses

"Crown scored particularly highly for its management of water, waste and air quality, hence ranked in the top ten for managing environmental risk"

"Based on sustainability metrics in areas such as business model and innovation, external social and product issues, employee and workplace issues and the environment"

WSJ Crown Holdin	WSJ Crown Holdings				
Overall Rank	93				
Environment	10				
Social Capital	51				
Business Model & Innovation	73				
Human Capital	100				

100 Best Corporate Citizens

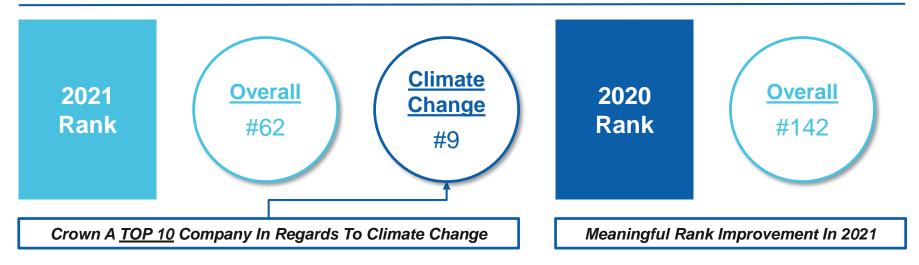


2021 Rank Details out of the Russell 1000 Index



Crown Holdings, Inc. 2021 Overall Rank: #62

Crown Holdings Named Among 100 Best Corporate Citizens



ISS Corporate Solutions - Company Score



My Company's Scores

Crown Holdings, Inc.'s last Governance data profile update, Apr 27, 2021. Last E&S data profile update, Apr 06, 2021.



1



1



3

Lower Governance Risk = 1 - Higher Governance Risk = 10

Higher E&S Disclosure = 1 - Lower E&S Disclosure = 10



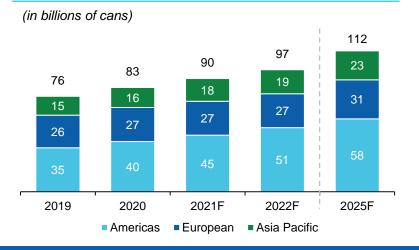


Global Beverage Can Market Overview

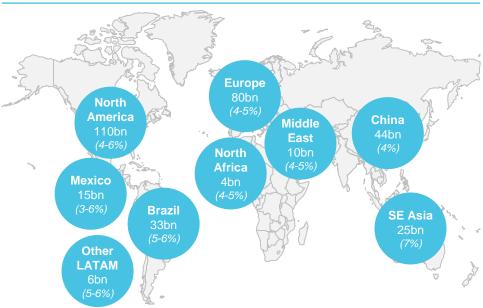


- In 2020, global market of ~360bn cans
- Forecast demand growth of ~5% annually
 - Significant increase from ~2-3% annual growth prior to 2019

Crown Beverage Can Capacity



Major Global Beverage Can Markets



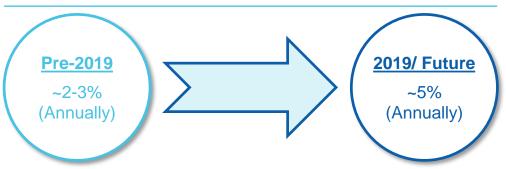
Estimated 2020 regional market size (in cans) and annual forecast growth

Global Beverage Can Market Overview

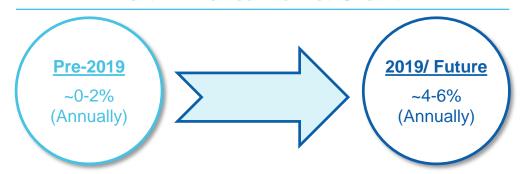


- Recent acceleration in global beverage market growth driven by the North America market
- Pre-2019, Crown global beverage can growth (~4% annually) exceeded the broader market
 - Driven by industry-leading emerging markets platform
- Current Crown global beverage can growth at least at market rates
 - Crown 2021 growth at 10%+, driven by North America expansion

Global Market Growth



North America Market Growth



Highlighting Crown's Beverage Capabilities



- Differentiated global business poised for attractive, sustainable growth
- Favorable financial performance and growth particularly in Americas Beverage segment



In-House Engineering

 Only global player with own can equipment and tooling manufacturing





Expertise in Adding Capacity

- Only global player with dedicated project management installation team
- Decades of experience building new plants and adding new lines to existing facilities



Operational Excellence

- Global focus on continuous improvement initiatives
- Lean manufacturing processes extensively utilized across entire production network

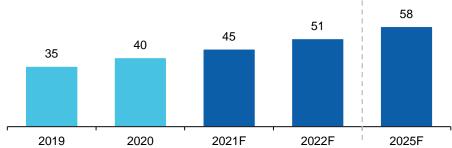


Capacity Growth And Share Gains



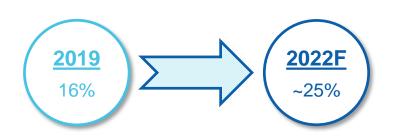
Americas Capacity

(in billions of cans) 51 45



- Crown responsibly gained market share from 2019 to 2022F
- Supported by structural, long-term demand shift
- Strategic Crown expansion decisions over time
- Unmet demand despite significant imports to U.S.

Specialty Cans (% of N.A. Total)



- Crown has gained significant share of the specialty can market, which has maintained double digit % annual growth
- Additional meaningful opportunities as customers seek to diversify supply base

Americas Beverage – North America Footprint









PLANTS

EMPLOYEES

15

2,000+

- 11 Can Plants
- 3 End Plants
- 1 Can & End Plant





Americas Beverage – Mexico Footprint









PLANTS

EMPLOYEES

7

2,000

- Can Plants (4)
- Glass Plants (2)
- End & Closure Plant

Americas Beverage – South America Footprint









PLANTS

EMPLOYEES

7

1,000

- 6 Can Plants
- 1 End Plant





Investor Day

May 27, 2021

Continuing To Invest In Growth – North America





Completed Expansions

- Toronto, ON (Q1 2020)
 - Added 3rd Can Line
- Nichols, NY (Q3 2020)
 - Added 3rd Can Line
 - New Can Plant (2017)
- Winchester, VA (2020)
 - Added 4th End Module





Expai

Facilities

New

Ongoing Expansions

- Olympia, WA (Q3 2021)
 - Adding 3rd Can Line
- Dayton, OH (Q4 2021)
 - Adding 3rd End Module
- Bowling Green, KY (Q2 2021)
 - New 2 Line Can Facility
 - Operational May 2021
- Martinsville, VA (Q2 2022)
 - New 2 Line Can Facility
 - Operational Q2 2022

Continuing To Invest In Growth – Mexico





Ongoing Expansions

- 1 Monterrey, NL (Q1 2022)
 - Adding 2nd Can Line
 - Adds ~1.2bn cans/ year
 - Supports overall can growth aligned with key customer footprint
 - Relieves Line 1 to produce 16-ounce cans



Continuing To Invest In Growth – South America





Ongoing Expansions

- 1) Rio Verde, Brazil (Q4 2021)
 - Recently Constructed Facility
 - Adding 2nd Can Line
- 2 Manaus, Brazil (2021/2022)
 - Adding 1 End Line (Q4 2021)
 - 2 Additional End Lines (Q3 2022)
- 3 Estancia, Brazil (2022)
 - Various Production Enhancements
- 4 Uberaba, Brazil (Q2 2022)
 - New Greenfield Facility
 - Line 1 Operational Q2 2022
 - Line 2 Operational Q4 2022

New Facility

Expansions

Market Overview



Region	2020 Market Size	2020 % Alcohol	Annual Growth	Crown	
				2020 Share	% Specialty
North America	110bn	35%	4 - 6%	22%	25%
Mexico	15bn	80%	3 - 6%	40%	35%
Brazil	33bn	90%	5 - 6%	29%	50%

- Continued growth to be driven by:
 - Consumers seeking beverage options that are predominately in cans (e.g., energy, seltzers)
 - New beverage introductions increasingly choosing cans
 - Key beverage brands adding filling capacity
 - Increased sustainability awareness, mix shift to cans
 - E-commerce and direct-to-consumer retail
 - Increase in off-premise consumption





Market Overview – Key Regional Trends



North America

 Select categories poised for above-market growth



NATURAL LIME

NATURAL LIME

O

First Presence actifs

of Read of Adulacies

Energy Spiked Seltzers





Flavored Waters

Mexico

Strong historical growth

<u>Total Can</u> <u>Demand</u> +6-7% CAGR (2015-2020)



Brazil

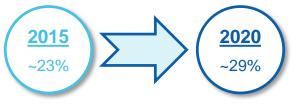
 Continued meaningful mix shift into cans within beer

Beer Market - % in Cans

2015 48% **2020** 63%

2022F 69%

 Crown market share expansion in region



Significant Beverage Brand Expansions Support Can Growth



- Numerous prominent beverage brands have committed to significant can filling expansions
 - Meaningful investments signal confidence in the long-term beverage can growth outlook
 - Continued beverage can capacity additions will be required to maintain pace

Select Filler Expansions By Key Beverage Brands

















Highlighting Growth Trends – Aluminum Cans



Current

Emerging









- >70% of new beverage launches are in cans
 - Relative to ~30% in 2014
 - Significant share gains from glass, and to a lesser degree plastic
- Meaningful runway for further expansion in cans within select categories
 - Water
 - Wine
 - Liquor/ Cocktails

Growth Strategy - Americas Beverage



- Continue to increase can production capacity to meet growing demand – via line additions and greenfield facilities
 - Responsibly grow with strategic partners, including key beverage brands adding filling capacity
 - Underpinned by back-to-back customer contracts, including extensions with higher volume commitments
- Increase share within high growth, new beverage markets (e.g., energy drinks, wine, spiked seltzer)
- Increase North America Specialty Can capacity and capabilities via recent investments
 - Crown Specialty Can annual capacity to more than double from 2018 to 2022F (~25% of Crown total)
 - Market at ~32% specialty in 2020 provides Crown further runway for share capture











Crown European Beverage Overview









PLANTS

EMPLOYEES

17

3,500





Continuing To Invest In Growth – European Beverage





Ongoing Expansions

1 Seville, Spain (2020)

Inve

sions/

Expal

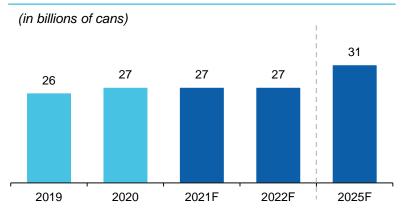
- Converted two lines from steel to aluminum in the Seville, Spain plant
- 2 Line Speed Improvements
 - <u>2020</u>: Investments in Parma, Italy and Izmit, Turkey facilities
 - <u>2021/2022</u>: Investments in Kosice, Slovakia and El Agba, Tunisia facilities
- 3 New End Line in Europe

EMEA Market Overview



- EMEA market reached ~94bn cans in 2020
 - Europe ~80bn cans, Middle East ~10bn cans,
 North Africa ~4bn cans
- Forecast demand growth of ~4-5% annually
- Continued growth to be driven by:
 - Consumers seeking new beverage options with cans the preferred package
 - Sustained off-premise consumption and B2C retail
 - Increased sustainability awareness, share gains
 - Export of empty and filled cans across Africa and the lower Gulf
 - Select beverage leaders adding filing capacity

Crown Capacity













Growth Strategy – European Beverage



- Increase production capacity, backed by long-term customer contracts
- Operational improvements and footprint modernization
 - Add capacity through line speed improvements
 - Increase can format range (e.g., specialty cans)
 - Further cost reductions (e.g., lightweighting)
- Innovation and premiumization initiatives













Asia Pacific Beverage Overview









PLANTS

EMPLOYEES

17

3,000





Continuing To Invest In Growth – Asia Pacific Beverage





Ongoing Expansions

sions Expan

- Dong Nai, Vietnam (Q1 2020)
 - Added new Can Line
- Hanoi, Vietnam (Q4 2021)
 - Adding new Can Line

Facilities New

- Nong Khae, Thailand (Q3 2020)
 - New 1 Line Greenfield Facility
 - Commercialized operations in 2020
- Vung Tau, Vietnam (Q3 2021)
 - New Greenfield Facility
 - Construction ongoing
 - Commercialized operations targeted for Q3 2021

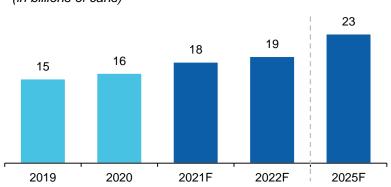
Asia Pacific Market Overview



- Asia Pacific market reached ~69bn cans in 2020
 - Southeast Asia ~25bn cans, China ~44bn cans
- Forecast annual demand growth of ~7% for Southeast Asia and ~4% for China
- Continued Southeast Asia growth to be driven by:
 - "Green Packaging" movement favors beverage cans over glass and plastic alternatives
 - Rising incomes and young populations enable increasing consumption trends
 - Significant existing filling capacity supports can growth – particularly in alcohol

Crown Capacity

(in billions of cans)









Growth Strategy – Asia Pacific Beverage



- Maintain existing leadership positions across Southeast Asia
 - Preserve advanced technology and capabilities versus competitors through continued investment
 - Focus on retaining and growing market shares with key existing customers
 - Form strategic alliances with major partners and consumers to solidify core beverage can volumes









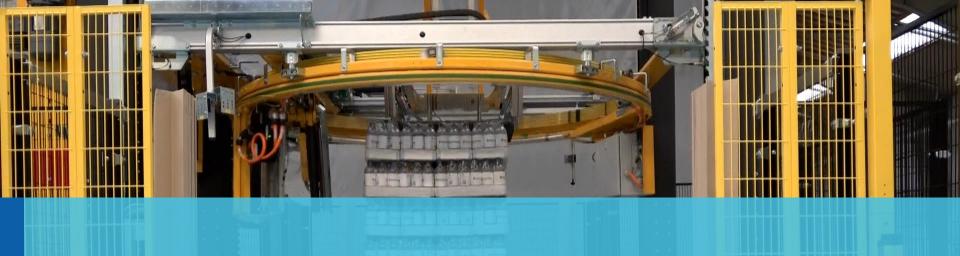


- Explore new markets for potential can export
- Selectively evaluate incremental capacity additions
 - New lines and new plants when feasible
 - Strategically pursue acquisition opportunities









Transit Packaging



Transit Packaging: Overview



Global Leader

- Leader within industrial packaging equipment, automation, consumables and services
- Unique scale and breadth of comprehensive end-of-line ("EoL") offerings

Global Footprint

- 80+ manufacturing facilities in 23 countries, supported with over 9,000 employees
- Diversified end market and product exposure

Strong Profile

- Revenue of \$2.4 billion and EBITDA of \$370 million (15.4% margin)
- Minimal capex requirements (~2% of revenue)

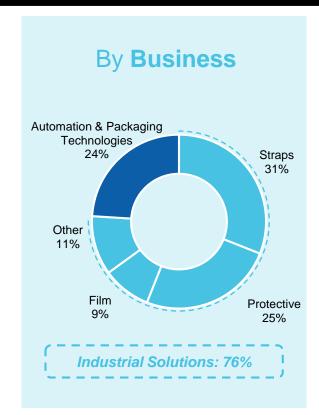


Note: Financials shown represent 2021F figures

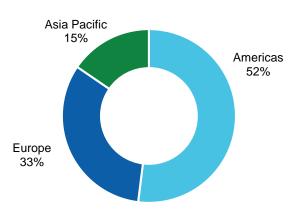


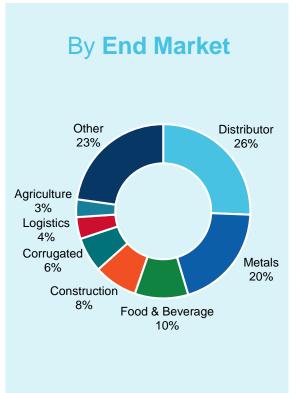
A Highly Diverse And Global Platform





By **Geography**





Note: Based on 2020 third party revenue



Comprehensive Portfolio Of Transit Solutions



Industrial Solutions

Automation and Packaging Technologies ("APT")

Revenue (% of Total) 1

~\$1.5bn (76% of Transit Total)

~\$0.5bn

(24% of Transit Total)

Strap (Steel, Plastic)









Automatic, Semi-Automatic EoL Equipment

Select Products

Films and Wraps

















Robotic Solutions



Aftermarket Services

1. Based on 2020 third party revenue



Highly Diversified And Resilient Business





Highly Diversified Customer Base

- >40,000 customers
- Top 10 customers ~10% of revenue (Top 1 <2%)</p>
- Unique service breadth by products and markets



Diversity In End Markets And Geographies

- Majority of revenue from outside the U.S.
- No single industry reliance
- Mitigates single product and country risks



Mission Critical Products And Services

- Solidifies customer relationships
- Service provided on global basis but via close customer proximity

Evolution 2014 – 2021 And Beyond



2014 - 2018

- Decentralized collection of businesses within Illinois Tool Works acquired by The Carlyle Group
- Initial improvements in business simplification
- Strategic bolt-on M&A

2018 – Today

- ✓ Signode Industrial Group acquired by Crown
- Reorganized with a focus on the Signode brand and a "One Signode" culture
- ✓ Fully realigned global go-to-market strategy
- ✓ Implemented cost reduction initiatives
- Improvements facilitated clarity on strategy and focus

Future Opportunity

- Operational and commercial improvements
- Increased opportunity for portfolio cross-selling
- Increased velocity of innovation through improved product management and R&D
- M&A optionality
- Continued capital investment in core business



Leader In Transit Packaging Solutions





Clear Leader in Markets & Categories Served

- >85% of revenue from product categories in which Transit has a #1 or #2 position
- Unique global scale and comprehensive offering of products and solutions



Attractive Long-term Industry Growth

- Core end markets poised for GDP+ long-term growth (~3-4% CAGR)
- Strong growth tailwinds in select categories (e.g., eCommerce, Pharma, CPG)



Comprehensive Suite of Products & Solutions

- Full portfolio covering equipment, automation, consumables & aftermarket services
- Provides customers an integrated, complete transit solution



Highly Diversified Platform

- Serves a broad array of end markets and customers across all geographies
- Scale provides unique ability to offer outstanding value and responsiveness to customers anywhere in the world



Exceptional Free Cash Flow Generator

- Diverse product and offering mix supports a resilient business platform
- Limited maintenance capex and highly flexible growth capex



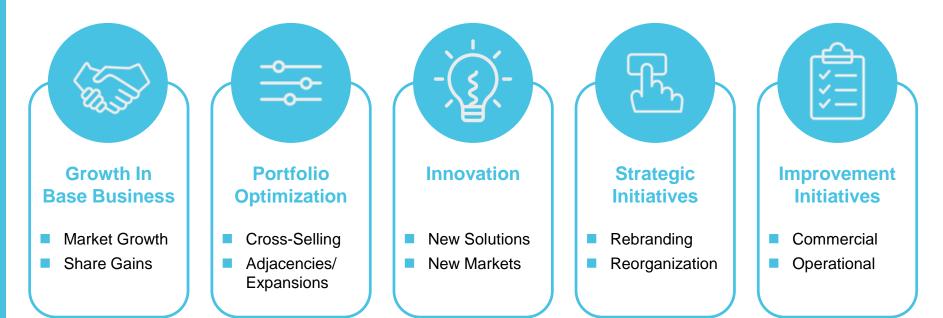
Multi-Faceted Organic Growth Plan

- Organic growth driven by recent investments and focus on innovation
- Significant product and market diversity provide multiple avenues for growth

Multi-Faceted Organic Growth Plan



- Multiple growth levers afforded by significant product and market diversity
- Supported by recently implemented cost reduction and improvement initiatives



Innovation – Core Capability



- Signode is an industry pioneer with a 100year track record of innovation and industry-changing product developments
 - Globally, >1,400 issued patents and
 >250 currently pending patents
 - "Outside-in" approach when developing new products
- Re-invigoration of R&D and establishment of global product management teams
 - Streamlines new product development and customer-specific adjustments
 - Teams embrace all product groups to ensure a "One Signode" approach

Select Industrial Solutions Innovations









MI5 Additive

Paper Slip Sheet

Fork Lift Inflator

APX Board

Select APT Innovations









Battery Tools (Plastic and Steel)

Electric Lachenmeier Multi FleX1

GCU New Gen 3000

Sustainability Critical To Our Success



Products based on sustainability

- ~95% of raw materials in Signode products are made from 100% post-consumer or post-industrial recycled resources
- Plastic strapping uses recycled PET bottles
 - Florence plant recycles >40mm lbs. of PET packaging
- Signode uses almost exclusively 100% recycled paperboard for all protection products
- Protective plastic packaging uses 100% recycled plastics
 - Coil separators from recycled credit cards
 - Slip sheets from recycled laundry detergent bottles
 - Plastic edge protectors made from post-consumer resin
- Steel strapping is infinitely recyclable
- Closed loop recycling programs for steel and plastic strap in development with key customers



Outstanding Value Proposition





- ✓ Unique Global Scale And Portfolio Breadth
 - ✓ Foundation For Long-Term Growth Through
 "One Signode" Transformation
 - ✓ Well Positioned In High Growth Market Segments
 - ✓ Resilient Business With Exceptional Free Cash Flow And Multi-Faceted Growth Options
- ✓ Meaningful Two-Way Synergies With Crown



Recent Results Delivered



Results Delivered

- Definitive agreement to sell the European
 Tinplate business at an attractive valuation
- Year-end 2021F pro forma leverage of <3.0x, before share repurchases
- Four-year adjusted EPS CAGR through 2021F of 12% – achieved without share repurchases
- \$4.6bn in aggregate 2017-2020 Adj. Cash From Operations



Capital Allocation And Outlook



Commitment to Return Capital

- Cash flow and increasing EBITDA provide ample capacity to repurchase shares
- Authorized the repurchase of up to \$1.5bn of common stock through the end of 2023E
- Commenced quarterly dividend in Q1 2021

Crown Focus and Outlook

- Continue to capitalize on Beverage growth opportunities
- Positioned to benefit from recovery in the Transit business
- Maintain leverage at 3.0-3.5x EBITDA
- Repurchase shares with excess liquidity
- 2025F Target EBITDA of ~\$2.5bn

