## Company Update August 2020

LEG (NYSE)<br>www.leggett.com

## Forward-Looking Statements

Statements in this presentation that are not historical in nature are "forward-looking." These statements are identified either by their context or by use of words such as "anticipate," "believe," "estimate," "expect," "forecasted," "intend," "may," "plan," "should," "guidance" or the like. All such forward-looking statements are expressly qualified by the cautionary statements described in this provision. We do not have, and do not undertake, any duty to update any forward-looking statement. Forward-looking statements should not be relied upon as a prediction of actual future events or results. Any forward-looking statement reflects only the beliefs of Leggett at the time the statement is made. All forward-looking statements are subject to risks and uncertainties which might cause actual events or results to differ materially from the forward-looking statements. Some of these risks and uncertainties include: the adverse impact caused by the COVID-19 pandemic upon (i) the demand for our products, (ii) our manufacturing facilities' ability to remain open and produce at historical utilization rates, obtain necessary raw materials and parts, maintain appropriate labor levels and ship finished products to customers, (iii) operating costs related to pay and benefits for our terminated employees, (iv) our ability to collect receivables in accordance with their terms due to customer bankruptcy, financial difficulties or insolvency, ( v ) impairment of goodwill and long-lived assets, (vi) restructuring-related charges and (vii) our ability to access the commercial paper market or borrow under our credit facility, including our inability to comply with the restrictive covenants in our credit facility; our ability to reduce fixed costs; our ability to achieve our operating targets; projections of Company sales, earnings, EBIT margin, depreciation and amortization, capital expenditures, dividends, cash from operations, net interest expense, tax rate and diluted shares; price and product competition; cost and availability of raw materials and labor, fuel and energy costs, climate change regulations, environmental, social and governance risks, foreign currency fluctuation, cash repatriation, litigation risks and other risk factors in Leggett's most recent Form 10-K and subsequent Form 8-Ks and Form 10-Qs.

## Market and Industry Data

Unless we indicate otherwise, we base the information concerning our markets/industry contained herein on our general knowledge of and expectations concerning those markets/industry, on data from various industry analyses, on our internal research, and on adjustments and assumptions that we believe to be reasonable. However, we have not independently verified data from marketindustry analyses and cannot guarantee their accuracy or completeness.

## Leggett Distinctives

Strong balance sheet and cash flow
Disciplined use of cash
③）$\sim 4 \%$ dividend yield； 49 consecutive annual increases
枵获 Leader in most markets；few large competitors


Opportunities for long－term growth
－Internal initiatives＋market growth＋acquisitions
－Large addressable markets
$\because$ Management has＂skin in the game＂
－Significant stock owners；forego comp in exchange for shares
－Incentive comp aligned with TSR focus

## Our Markets



## Segments

## Bedding Products

Bedding

- Mattress springs
- Private-label finished mattresses, mattress toppers, pillows
- Specialty bedding foams
- Foundations

Wire

- Drawn steel wire
- Steel rod

Adjustable Bed

- Adjustable beds

Machinery

- Quilting \& sewing machinery for bedding mfg.
- Mattress packaging and glue-drying equipment



## Specialized Products

## Automotive

- Auto seat support \& lumbar systems
- Motors, actuators \& cables


## Aerospace

- Tubing
- Tube assemblies

Hydraulic Cylinders

- Hydraulic cylinders primarily for material handling, transportation \& construction equipment



## Furniture, Flooring \& Textile Products

Home Furniture

- Recliner mechanisms
- Seating and sofa sleeper components

Work Furniture

- Chair controls, bases, frames
- Private-label finished seating

Flooring \& Textiles

- Flooring underlayment
- Textile converting
- Geo components


Slide intentionally bank

## Current Topics

## COVID-19 Update

## Srypett \& Pald.

## Prioritizing Employee Health \& Safety

- Developed a layered approach to manage the impact of the COVID-19 pandemic in order to effectively reach all levels of the company

Focused on four primary workstreams: safety and social distancing; communications, training and visual management; manufacturing layout; and governance and compliance

## Managing Costs

- Continue to closely monitor costs as demand returns
- Bringing back variable costs and some fixed costs in businesses where demand is recovering more quickly
- Expect fixed cost reductions of $\sim \$ 100$ million in 2020
- Q2 savings were $\sim \$ 35-\$ 40$ million


## Optimizing Cash Flow

- Closely monitoring working capital, including customer collections and inventory levels as demand improves
- Expect capital expenditures to be $\sim \$ 60$ million ( $\sim 60 \%$ lower than 2019)


## Responding to Demand

- Sales improved throughout $2^{\text {nd }}$ quarter from low in early April
- Aligning production and staffing levels to demand



## Liquidity Profile (as of 6/30/20)

## Leggett © Plait.

## Liquidity

- $\$ 1.3$ billion of liquidity
$\$ 209$ million cash on hand
$\$ 1.1$ billion available under our revolving credit facility


## Debt Structure

- Total debt of $\$ 2.1$ billion
$\$ 102$ million commercial paper with a weighted average interest rate of $0.4 \%$ and weighted average maturity of 6 days
$\$ 437$ million 5-year Tranche A term loan at a 3\% rate (bears a variable interest rate) $\$ 1.6$ billion in bonds at a weighted average coupon of 3.8\%


## Maturities

- No significant maturities until August 2022


## Primary Financial Covenant

- $\$ 1.2$ billion unsecured revolving credit facility agreement amended 5/6/20 $\leq 4.75 x$ net debt to trailing 12-months adjusted EBITDA through 3/31/21 - Ratio reduced $0.5 x$ every quarter until $3.25 x$ (at $12 / 31 / 21$ and thereafter) $\$ 1.2$ billion maximum borrowing capacity


## Q2 2020 Highlights

- Sales decreased $30 \%$, to $\$ 845$ million
> Volume was down 29\%
- $2 \%$ attributable to exited business
> Raw material-related price decreases and currency impact reduced sales 2\%
> Acquisitions added 1\%
- Adj. EPS ${ }^{1}$ of $\$ .16$, down $\$ .48$ vs. adj. EPS ${ }^{1}$ of $\$ .64$ in Q2-19
- Adj. EBIT ${ }^{1}$ of $\$ 51$ million, down $\$ 85$ million vs. Q2-19
- Adj. EBIT ${ }^{1}$ margin down 520 bps, to $6.0 \%$, vs. $11.2 \%$ in Q2-19
- 2020 guidance suspended, as previously announced April $2^{\text {nd }}$


## Q3 2020 Priorities

- Keeping our employees safe
- Increasing production to meet bedding demand
- Tackling wide-spread labor shortages
- Managing supply chain issues:
> Global shortage of non-woven fabrics due to surge in demand for medical PPE applications
> Ongoing government restrictions on production in Mexico and India
- Monitoring changes in demand signals and responding rapidly to control costs
- Optimizing cash flow


## Macro Indicators

## Consumer confidence

- More crucial than home sales since majority ( $\sim 2 / 3 \mathrm{rds}$ ) of bedding/furniture purchases are replacement of existing product
" "Large ticket" purchases that are deferrable


## 甾 Total housing turnover

- Combination of new and existing homes sales

道 Employment levels
Consumer discretionary spending
\%) Interest rate levels

## Longer Term Value Creation

TSR in Top Third of S\&P 500


Total Shareholder $\underline{R} e t u r n=(\Delta$ Stock Price + Dividends $) /$ Initial Price

Growth Framework



## U.S. Bedding Market Overview



Innerspring maker-users and foam component suppliers

Importers of innersprings, finished mattresses and adjustable foundations

Private-label mattress manufacturers,
primarily all foam

## Bedding Market Disruption and Trends

Consumers accept online purchasing and compressed mattresses

- Changed traditional mattress route-to-market, number of brands and product types
- Growth of hybrid mattresses
- Compressed mattresses expected to be half of the market by 2026

臯 Non-traditional retail channels likely gain share, employing direct-to-consumer (DTC) brands and compressed mattresses
(TITI Traditional mattress retail channels remain and private label product offering grows

Effects of COVID-19 accelerate growth of online purchasing and compressed mattresses

## L\&P Bedding Value Chain




Distribution
\& Fulfillment

B2B

## Vertical Integration in Bedding Products

Each year at our rod mill in Sterling, Illinois, approximately 550,000
tons of steel scrap are melted and formed into billets. The billets are tons of steel scrap are melted and formed into billets. The billets are then used to make around 500,000 tons of steel rod.


RAW STEEL TO SPRING CORES >>
POLYOL CHEMISTRY TO SPECIALTY FOAM >>


POLYOL LABORATORY


FOAM ADDITIVES

The majority of the rod goes to our two domestic wire mills to be drawn into various gauges of wire, while most of the wire goes to our spring-making plants to be coiled into innerspring on wire-forming machines manufactured by our Spühl facility in Switzerland.


Dur innersprings are sold to most U.S. bedding manufacturers and used in private-label finished hybrid compressed mattresses produced in our facilities across the country.


MATTRESS ASSEMBLY


COMPRESSING AND ROLL-PACKING

Polyols and foam additives that improve durability, increase airflow, and decrease odor are developed at Peterson Chemical Technology.

Specialty foam is produced at our domestic pouring and fabrication facilities and either used in private-label fully finished products such as compressed mattresses, mattress toppers and pillows, or sold to bedding and furniture manufacturers.

## Leqgett $\underset{\text { Pl att. }}{ }$

## L\&P Positioned to Win in Omni-Channel Environment

- Innovation and low-cost production advantage from integrated rod-wire-machinery-innerspring value chain
- Innovation advantage from ECS chemical-specialty foam value chain
- Innovation and value engineering advantage in private-label finished mattress production, particularly innerspring and foam hybrids
- Pair with adjustable and static ready-to-assemble foundations
- Build out B2B2C distribution and fulfillment capability


## Global Automotive Market Overview



## Market Trends



Consumer demands for additional comfort, convenience and connectivity


Increasing global programs and platform sharing
禺
OEM directed sourcingStricter standards drive innovation in lightweighting, efficiency, noise, and sustainability

Large share of the value chain is shifting to C.A.S.E.

## Trends Play to our Strengths



Advantages Are Rooted In Our Deep Industry Knowledge And Customer Engagement


## Long-Term Sources of Margin Improvement

Portfolio management

Continuous improvement

## Long-Term Disciplined Use of Cash

1 Fund organic growth in attractive businesses

Pay dividends

- 49 year history of dividend increases
- S\&P 500 Dividend Aristocrat
- Payout target is $\mathbf{\sim 5 0 \%}$ of earnings

3 Fund strategic acquisitions
(4) Repurchase stock with available cash

## Leggett to Platto

## Key Take-Aways

Near-term focus on COVID-19 issues

- Prioritizing employee health \& safety
- Increasing production to meet demand growth
- Monitoring changes in demand signals and responding rapidly to control costs
- Managing supply chain and labor shortage issues
- Optimizing cash flow

Opportunities for long-term profitable growth

FOR ADDITIONAL INFORMATION

| Ticker: | LEG (NYSE) |
| :--- | :--- |
| Website: | www.leggett.com |
| Email: | invest@leggett.com |
| Phone: | $(417) 358-8131$ |

Find our Fact Book at www.leggett.com
Susan McCoy Senior Vice President, Investor Relations

Cassie Branscum Senior Director, Investor Relations
Tarah Sherwood Director, Investor Relations

## Additional Information

## Leggett \& Platt.

## Cost Structure

- Costs are roughly $75 \%$ variable, $25 \%$ fixed
- Incremental/decremental volume

25-35\% contribution margin

- Cost of Goods Sold composition (approximate):
> $60 \%$ Materials, composed of:
- Steel $\sim 25 \%$ of RMs
- Chemicals $\sim 15 \%$ of RMs
- Woven \& non-woven fabrics $\sim 10 \%$ of RMs
- Foam scrap, fibers $\sim 3 \%$ of RMs
- Titanium, nickel, stainless $\sim 2 \%$ of RMs
- Others, including sub-assemblies, hardware, components, finished products purchased for resale, etc. $\sim 45 \%$ of RMs
> 20\% Labor (includes all burden and overhead)
$>20 \%$ Other, composed of:
- Depreciation, utilities, maintenance, supplies - each ~3\% of COGS
- Shipping/transportation $\sim 10 \%$ of COGS
- Other also includes rent, insurance, property tax, etc.


## Steel Impact

- Primary commodity exposure is steel; $\sim 25 \%$ of RM's
- Main categories are scrap, rod, and flat-rolled
> Many grades of scrap - market data is generally available
- Limited credible data to track moves in other types of steel
- Impact from inflation/deflation
> Typically pass through; lag is $\sim 90$ days
- LIFO accelerates inflation/deflation into COGS
- Changes in metal margin (mkt price for rod - mkt price for scrap) also impact earnings
- Our scrap cost and rod pricing moves with the market; large swings cause Industrial Products segment earnings volatility


## Customers Include

In North America:

| Adient | Home Depot | MCF | Tesla |
| :--- | :--- | :--- | :--- |
| Ashley Furniture | JLG (Oshkosh) | Purple | Toyota Boshoku |
| Best Home Furniture | Knoll | Rooms-to-Go | Toyota Industrial Equip |
| Berkshire Hathaway | La-Z-Boy | Sanyo | Tuft \& Needle |
| Casper | Lear | Serta | United Technologies |
| Eaton | Lincoln Electric | Simmons | Walmart |
| Haworth | Lowe's | Sleep Number | Wayfair |
| Herman Miller | Magna | Steelcase |  |
| HNI | Mattress Firm | Tempur Sealy |  |
|  |  |  |  |
| In Europe and Asia: |  |  |  |
| Dreams | Hay | Kuka | Silentnight Beds |
| Eurasia | Hilding Anders | Natuzzi | Steinhoff |
| Faurecia | Himolla | Nestledown | Volkswagen |
| Fritz Hansen | Howe | Profim |  |

Diverse Customer Base - Low Concentration

## L\&P's Style of Competition: Critical Components

|  |  | Dimension | Characteristic |
| :---: | :---: | :---: | :---: |
| Where we compete | Product / Service / Solution | 1. Role in value chain <br> 2. Functional role <br> 3. \% of finished COGS | Translate RM or components into critical component Functionally essential to end product <25\% of finished COGS |
|  | Industry Structure | 4. Customer set <br> 5. Competitive set | Concentrated in few large customers <br> Small private companies w/ single focus |
|  | Economics | 6. Gross margin <br> 7. Asset intensity | Earns attractive returns at $\sim 20-30 \%$ GM <br> Light manufacturing $\sim 2 x$ asset turns |
| How we compete |  | 8. Deep customer engagements <br> 9. Collaborative design | Deep understanding of customer design, production pain points, long-term relationships <br> Co-design products/components for better functionality and lower total cost |
|  |  | 10. Flexible mfg | Long-run SKUs that can be adjusted to deliver custom specs w/ minimal additional capital |
|  |  | 11. Continuous cost improvement | Continuous cost improvement throughout life of long run-length SKUs |

## Strong Peer Group

## Diversified Manufacturers w/ Ticker \& Fortune 1000 Ranking (May 2020) Leggett Ranking = 569

| CSL | Carlisle | 563 | ITW | Illinois Tool Works | 229 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| DHR | Danaher | 161 | IR | Ingersoll Rand | n/a |
| DOV | Dover | 433 | MAS | Masco | 384 |
| ETN | Eaton Corp | n/a | PNR | Pentair | n/a |
| EMR | Emerson | 176 | PPG | PPG Industries | 209 |

## Characteristics of the Group

Multiple Business Segments
Primarily Manufacturers
In "Old Economy" Markets
Complex; Hard to Grasp
Old, Established Firms
Diverse Products

## Governance/Directors

August 2020

- 9 Non-Management Directors (out of 11 total)
- Only Non-Mgmt Directors on Key Board Committees

| Non-Management |  | Age | Joined | Position | Firm |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Mark Blinn | $\square$ | 58 | 2019 | Retired President \& CEO | Flowserve |
| Robert Brunner | ** | 62 | 2009 | Retired EVP | ITW |
| Mary Campbell | $\square$ | 53 | 2019 | Chief Merchandising Officer/ Chief Commerce Officer | Qurate Retail Group/ QVC U.S. |
| Manuel Fernandez | ** | 74 | 2014 | Managing Director | SI Ventures |
| Joe McClanathan | ** | 68 | 2005 | Retired President \& CEO | Energizer Household Products |
| Judy Odom ${ }^{\dagger}$ | $\square$ | 67 | 2002 | Retired Chair \& CEO | Software Spectrum |
| Srikanth Padmanabhan | ロ | 56 | 2018 | Vice President | Cummins Inc. |
| Jai Shah | ** | 54 | 2019 | Group President | Masco |
| Phoebe Wood | $\square$ | 67 | 2005 | Principal | CompaniesWood |
| Management |  |  |  |  |  |
| Karl Glassman $\ddagger$ |  | 61 | 2002 | Chairman \& CEO | Leggett \& Platt |
| Mitch Dolloff |  | 54 | 2020 | President \& COO | Leggett \& Platt |
| $\dagger$ Lead Director <br> $\ddagger$ Chairman of the Board |  |  |  |  |  |
| Committees: $\square 7$ Audit | - Compe | tion | * Nomina | ing \& Corporate Governance | 37 |

## Compensation Rewards Strong Performance

- Annual Incentive
> Based on current year ROCE, free cash flow, and individual goals
- Performance Stock Units
> Long-term equity-based, significant portion of total comp for execs
> Three-year performance period with two equal measures
- Relative TSR performance (vs. peer group of $\sim 300$ companies)
- Company or segment EBIT CAGR
- Deferred Comp Program
> Opportunity (in December) to forego a portion of next year's cash salary and bonus to buy stock units

Financial Information

Sales and EBIT


[^0]Net Earnings and EPS


Net Earnings
(million \$'s)

EDS
(\$'s per share)

Amounts are from continuing operations and exclude unusual items. See appendix for non-GAAP reconciliations.

## Returns and TSR




- See appendix for return calculation
- TSR assuming dividends continually reinvested

Segment EBIT Margins


- Amounts exclude unusual items. See appendix for non-GAAP reconciliations.


## Uses of Cash Flow



Operating Cash > Capital Expenditures + Dividends for over 30 years

## Cash Flow Details

| \$'s in millions | 2014 | 2015 | 2016 | 2017 | 2018 | 2019 |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: |
| Net Income | 101 | 329 | 286 | 293 | 306 | 334 |
|  |  |  |  |  |  |  |
| Deprec \& Amort | 118 | 113 | 115 | 126 | 136 | 192 |
| Def Income Taxes | $(40)$ | 24 | 18 | 16 | $(3)$ | 8 |
| Impairment \& Other | 124 | 19 | 15 | 11 | 32 | 20 |
| Working Capital | 54 | $(171)$ | 15 | $(80)$ | $(46)$ | 80 |
| Other Non-Cash |  |  |  |  |  |  |
| Cash from Operations | 25 | 45 | 4 | 78 | 15 | 34 |

## Uses of Cash

| Capital Expenditures | $(94)$ | $(103)$ | $(124)$ | $(159)$ | $(160)$ | $(143)$ |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: |
| Dividends | $(168)$ | $(172)$ | $(177)$ | $(186)$ | $(194)$ | $(205)$ |
| Acquisitions | $(70)$ | $(11)$ | $(30)$ | $(39)$ | $(109)$ | $(1,265)$ |
| Share Repurchases | $(128)$ | $(183)$ | $(193)$ | $(155)$ | $(108)$ | $(7)$ |

[^1]
## Debt Issued and Retired



- Excludes commercial paper borrowings and operating lease liabilities


## Financial Metrics Defined

- TSR: Total Shareholder Return
> Total benefit investor realizes from owning our stock
> $(\Delta$ stock price + dividends $) /$ initial stock price
- EBIT CAGR: Compound Annual Growth Rate of EBIT
- ROCE: Return on Capital Employed
> Drives $\sim 60-70 \%$ of annual bonus at operating level and corporate
$>$ EBIT / (working capital (ex cash \& current debt) + net PP\&E)
- FCF: Free Cash Flow
> Drives $\sim 20-30 \%$ of annual bonus at operating level and corporate
> EBITDA - capex $+/-\Delta$ working capital (ex cash \& current debt)


## Appendix Non-GAAP Reconciliations

## Q2 Non-GAAP Adjustments

| (\$ millions, except EPS) | Q2-20 | Q2-19 | YTD | YTD |
| :--- | :--- | :--- | :--- | :--- |
| 2020 | 2019 |  |  |  |

Non-GAAP Adjustments (\$'s) ${ }^{1}$

| Goodwill impairment ${ }^{2}$ | \$25 | \$- | \$25 | \$- |
| :---: | :---: | :---: | :---: | :---: |
| Restructuring-related charges ${ }^{3}$ | 3 | - | 3 | 6 |
| Note impairment ${ }^{4}$ | - | - | 8 | - |
| Stock write-off for prior year divestiture ${ }^{5}$ | - | - | 4 | - |
| ECS transaction costs ${ }^{6}$ | - | - | - | 1 |
| Non-GAAP adjustments (pre-tax \$'s) | 28 | - | 40 | 7 |
| Income tax impact | - | - | (3) | (2) |
| Non-GAAP adjustments (after tax \$'s) | 28 | - | 37 | 5 |
| Diluted shares outstanding | 135.7 | 135.2 | 135.7 | 135.1 |
| EPS impact of non-GAAP adjustments | \$. 21 | \$- | \$. 28 | \$. 04 |

[^2]
## Non-GAAP Adjustments

| (\$ millions, except EPS) | 2014 | 2015 | 2016 | 2017 | 2018 | 2019 | 2020 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Non-GAAP Adjustments (\$'s) ${ }^{1}$ |  |  |  |  |  |  |  |
| Impairment charges | - | 6 | 4 | 5 | - | - | 25 |
| Note impairment |  | - | - | - | 16 | - | 8 |
| Stock write-off from 2008 divestiture |  | - | - | - | - | - | 4 |
| Restructuring-related charges |  | - | - | - | 16 | 15 | 3 |
| ECS transaction costs ${ }^{2}$ |  | - | - | - | 7 | 1 |  |
| Gain from real estate sale | - | - | - | (23) | - | - |  |
| Litigation accruals | 54 | 6 | - | - | - |  |  |
| Pension settlement charge | - | 12 | - | 15 | - |  |  |
| Gain/loss from sale of business | - | - | (27) | 3 | - | - |  |
| Litigation settlement gain | - | - | (7) | - | - | - |  |
| Non-GAAP adjustments (pre-tax \$'s) | 54 | 23 | (30) | - | 39 | 16 | 40 |
| Income tax impact | (21) | (9) | 12 | - | (7) | (2) | (3) |
| TCJA impact ${ }^{3}$ | - | - |  | 50 | (2) | - |  |
| Unusual tax items | - | - | - | (8) | - | - |  |
| Non-GAAP adjustments (after tax \$'s) | 33 | 15 | (18) | 42 | 30 | 14 | 37 |
| Diluted shares outstanding | 143.2 | 142.9 | 140.0 | 137.3 | 135.2 | 135.4 | 135.7 |
| EPS impact of non-GAAP adjustments | \$. 23 | \$. 09 | (\$.13) | \$. 32 | \$. 22 | \$. 10 | \$. 28 |

${ }^{1}$ Calculations impacted by rounding
${ }^{2} 2018$ includes $\$ 4$ million in SG\&A charges and $\$ 3$ million of financing-related charges in interest expense
${ }^{3}$ Tax Cuts and Jobs Act of 2017

Reconciliation of Adj EBIT, Adj EBIT Margin, Adj EBITDA, and Adj EBITDA Margin

| (\$ millions, except EPS) | 2014 | 2015 | 2016 | 2017 | 2018 | 2019 |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: |
| Net trade sales | $\$ 3,782$ | $\$ 3,917$ | $\$ 3,750$ | $\$ 3,944$ | $\$ 4,270$ | $\$ 4,753$ |
| EBIT (continuing operations) | $\$ 332$ | $\$ 487$ | $\$ 522$ | $\$ 468$ | $\$ 437$ | $\$ 513$ |
| Non-GAAP adjustments, pre-tax ${ }^{1}$ | 54 | 23 | $(30)$ | - | 36 | 16 |
| Adjusted EBIT (cont. operations) | $\$ 386$ | $\$ 510$ | $\$ 492$ | $\$ 468$ | $\$ 473$ | $\$ 529$ |
| Adjusted EBIT margin | $10.2 \%$ | $13.0 \%$ | $13.1 \%$ | $11.9 \%$ | $11.1 \%$ | $11.1 \%$ |
| Adjusted EBIT (cont. operations) | $\$ 386$ | $\$ 510$ | $\$ 492$ | $\$ 468$ | $\$ 473$ | $\$ 529$ |
| Depreciation \& amortization | 118 | 113 | 115 | 126 | 136 | 192 |
| Adjusted EBITDA (cont. operations) | $\$ 504$ | $\$ 623$ | $\$ 607$ | $\$ 594$ | $\$ 609$ | $\$ 721$ |
| Adjusted EBITDA margin | $\mathbf{1 3 . 3} \%$ | $\mathbf{1 5 . 9 \%}$ | $\mathbf{1 6 . 2 \%}$ | $\mathbf{1 5 . 1 \%}$ | $\mathbf{1 4 . 3 \%}$ | $\mathbf{1 5 . 2 \%}$ |

[^3]Reconciliation of Adj Earnings and Adj EPS

| (\$ millions, except EPS) | 2014 | 2015 | 2016 | 2017 | 2018 | 2019 |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: |
| Earnings (continuing operations) | $\$ 225$ | $\$ 328$ | $\$ 367$ | $\$ 294$ | $\$ 306$ | $\$ 334$ |
| Non-GAAP adjustments, after tax ${ }^{1}$ | 33 | 15 | $(18)$ | 42 | 30 | 14 |
| Adjusted Earnings (cont. operations) | $\$ 258$ | $\$ 343$ | $\$ 349$ | $\$ 336$ | $\$ 336$ | $\$ 347$ |
|  |  |  |  |  |  |  |
| Diluted EPS (continuing operations) $^{\text {EPS impact from non-GAAP adjs }}{ }^{1}$ | $\$ 1.55$ | $\$ 2.27$ | $\$ 2.62$ | $\$ 2.14$ | $\$ 2.26$ | $\$ 2.47$ |
|  | .23 | .09 | $(.13)$ | .32 | .22 | .10 |
| Adjusted EPS (cont. operations) | $\$ 1.78$ | $\$ 2.36$ | $\$ 2.49$ | $\$ 2.46$ | $\$ 2.48$ | $\$ 2.57$ |

## Calculation of Return on Invested Capital

|  | 2014 | 2015 | 2016 | 2017 | 2018 | 2019 |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: |
| Adjusted EBIT (cont. operations) ${ }^{1}$ | $\$ 386$ | $\$ 510$ | $\$ 492$ | $\$ 468$ | $\$ 473$ | $\$ 529$ |
| Tax rate | $26.0 \%$ | $27.7 \%$ | $23.7 \%$ | $22.2 \%$ | $20.7 \%$ | $22.1 \%$ |
| Net Operating Profit After Tax (NOPAT) |  |  |  |  |  |  |

# Calculation of Dividend Payout \% of Adjusted EPS 

|  | 2016 | 2017 | 2018 | 2019 |
| :--- | ---: | ---: | ---: | ---: |
| Diluted EPS from cont. operations | $\mathbf{\$ 2 . 6 2}$ | $\$ 2.14$ | $\$ 2.26$ | $\$ 2.47$ |
| EPS impact from non-GAAP adjs ${ }^{1}$ | $(.13)$ | .32 | .22 | .10 |
| Adjusted EPS from cont. operations | $\$ 2.49$ | $\$ 2.46$ | $\$ 2.48$ | $\$ 2.57$ |
|  | $\mathbf{\$ 1 . 3 4}$ | $\mathbf{\$ 1 . 4 2}$ | $\mathbf{\$ 1 . 5 0}$ | $\$ 1.58$ |
| Annual dividend per share | $\mathbf{5 1 \%}$ | $\mathbf{6 6 \%}$ | $\mathbf{6 6 \%}$ | $\mathbf{6 4 \%}$ |
| Dividend payout \% of diluted EPS <br> from continuing operations | $\mathbf{5 4 \%}$ | $\mathbf{5 8 \%}$ | $\mathbf{6 0 \%}$ | $\mathbf{6 1 \%}$ |

${ }^{1}$ See slide 50 for adjustment details

## Non-GAAP Financial Measures

While we report financial results in accordance with accounting principles generally accepted in the U.S. ("GAAP"), this presentation includes non-GAAP measures. These include adjusted EBIT, adjusted EBIT margin, adjusted EBITDA, adjusted EBITDA margin, adjusted earnings, and adjusted EPS. We believe these non-GAAP measures are useful to investors in that they assist investors' understanding of underlying operational profitability. Management uses these non-GAAP measures as supplemental information to assess the company's operational performance.

We believe the presentation of return on invested capital (ROIC) provides investors a useful way to assess how efficiently the Company uses investors' funds to generate income. Management uses this ratio as supplemental information to assess how effectively its invested capital is utilized.

The above non-GAAP measures may not be comparable to similarly titled measures used by other companies and should not be considered a substitute for, or more meaningful than, their GAAP counterparts.


[^0]:    Amounts are from continuing operations and exclude unusual items. See appendix for non-GAAP reconciliations.

[^1]:    ${ }^{1} 2017$ Other Non-Cash includes $\$ 67$ million in deemed repatriation taxes as a result of the Tax Cuts and Jobs Act

[^2]:    ${ }^{1}$ Calculations impacted by rounding
    ${ }^{2}$ Goodwill impairment affected the following line item on the income statement: Q2-20/YTD 2020: Other Expense $\$ 25$
    ${ }^{3}$ Restructuring-related charges affected the following line items on the income statement: Q2-20/YTD 2020: COGS $\$ 1$, Other Expense \$2; YTD 2019: COGS \$2, Other Expense \$4
    ${ }^{4}$ Note impairment affected the following line item on the income statement: YTD 2020: SG\&A \$8
    ${ }^{5}$ Stock write-off affected the following line item on the income statement: YTD 2020: Other Expense \$4
    ${ }^{6}$ ECS transaction costs affected the following line item on the income statement: YTD 2019: SG\&A \$1

[^3]:    ${ }^{1}$ See slide 50 for adjustment details

