Company Update November 2016



www.leggett.com



Forward Looking Statements

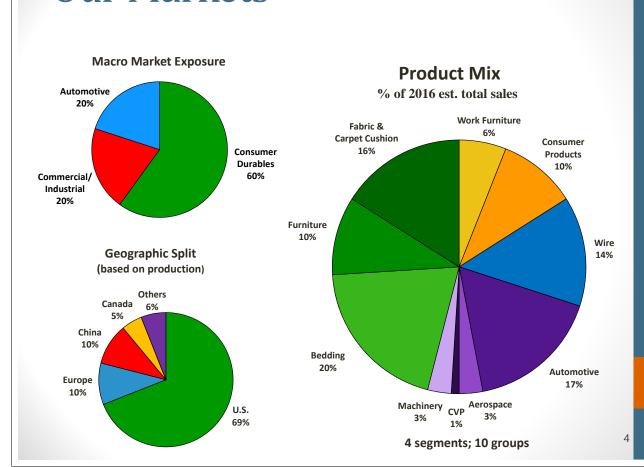
Statements in this presentation that are not historical in nature are "forward-looking." These statements about targets, plans, goals, objectives, strategies, and future stock price involve uncertainties and risks, including changes in demand for the company's products, cost and availability of raw materials and labor, price and product competition from foreign and domestic competitors, the company's ability to improve operations and realize cost savings, general economic conditions, fuel and energy costs, foreign currency fluctuation, litigation risks, and other factors described in the company's Form 10-K. Any forward-looking statement reflects only the company's beliefs when the statement is made. Actual results could differ materially from expectations, and the company undertakes no duty to update these statements.

TSR Focused Mid-Cap Manufacturer

- □ Targeting **Total Shareholder Return in top third** of S&P 500
- □ ~3% dividend yield; 45 consecutive annual increases
- Strong balance sheet and cash flow
- Leader in most markets; few/no large competitors
- Poised for continued growth
 - From internal initiatives and market recovery
- Management has "skin in the game"
 - Significant stock owners; forego comp in exchange for shares
 - Incentive comp aligned with TSR focus

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Our Markets



Strategy



Strategic Shift Outlined in 2007

What We Said:

Goal = TSR in top third of S&P 500

Sources: Growth, Margin Improvement, Dividend Yield, and Share Buybacks

3 STEPS:

- **1. FOCUS** by divesting low performing businesses
- 2. IMPROVE margins & returns on assets we keep
- **3. GROW** revenue, long-term, at 4-5% annually
- Successfully executed "Focus" and "Improve"
- Now turning more attention to Growth

TSR in Top Third of S&P 500

Sources of TSR: Growth, Margin Improvement, Dividend Yield, and Share Buybacks

Total Shareholder Return = (Δ Stock Price + Dividends) / Initial Price

Revenue Growth Target: 6-9% annually

Margin Improvement: Growth in attractive markets, product

development, cost savings, efficiency impr.

Dividend Payout Target: 50-60% of earnings

Excess Cash Use: Stock Buyback

Moderately higher revenue growth required with less margin improvement opportunity

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TSR Performance

3-year CAGR

	07-16 <u>Target</u>	<u>11-14</u>	<u>12-15</u>	<u>13-16²</u>	<u>16-19e</u> ⁴	Revised <u>Target</u>
Revenue Change ex divest/deflation/currency	4-5	5	5 7	3	8	6-9
Margin Change	2-3	6	11	11		1
Change in Multiple		12	(2)	(2)		
Dividend Yield	3-4	4	4	3	3	3
Stock Buyback	<u>2-4</u>	<u>1</u>	<u>2</u>	<u>2</u>	<u>1</u>	<u>1</u>
Annual TSR	12-15	28	20	17	12	11-14

% Rank in S&P 5001

25% 31% 13%³

¹ 1% is best.

² TSR estimate based on mid-point of 2016 guidance and assumes a \$46 year-end share price.

³ Relative TSR performance through October 2016.

⁴ TSR estimate based on 2019 operating targets.

Growth Framework

- □ Targeting 6-9% average annual revenue growth; organic + acquisition
- ☐ Three avenues of growth:
 - 1. Recent Growth Sources should continue for next few years
 - **2. Growth Identification Process** → used to generate profitable growth initiatives in current markets
 - **3. Styles of Competition** → used <u>longer term</u> to uncover new attractive markets

Enhancing framework for consistent, disciplined long-term profitable growth

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1. Recent Growth Sources

- Unit volume growth in recent years supported by recovering market demand + Other Sources
 - Organic unit volume +6% in 2014/2015; guiding +2% in 2016
- Other Sources of growth should continue:
 - Content gains in Automotive & Bedding businesses
 - Adjustable Bed market growth
 - Powered motion growth in Home Furniture
- Program awards, customer focus, consumer preference trends provide good visibility for next few years
- Acquisitions should also contribute to growth
 - Averaged ~3% acquisition growth over past 3 years

2. Growth Identification Process

- ☐ Implementing Growth Toolkit to generate profitable growth initiatives in current markets
- Toolkit framework:
 - 1. Understand where we are starting and define potentially attractive spaces for growth
 - 2. Identify specific opportunities for profitable growth within spaces of interest
 - 3. Prioritize opportunities based on value creation
 - 4. Determine action plans
- Initiatives should be Organic & Acquisition

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3. Styles of Competition

- Defines and measures "fit" based on fundamentals of where and how we currently compete
- Lens used longer term to identify, screen, and pursue opportunities across more diverse spaces
- Guides growth identification process in current markets
- Leggett's predominant style is Critical Components
 - > ~60% of sales; typically higher margins/returns
 - Majority of recent sales growth

Critical Components Style Defined

		Dimension	Characteristic
	Product /	1. Role in value chain	Translate RM or components into critical component
	service /	2. Functional role	Functionally essential to end product
Where we	Solution	3. % of finished COGS	<25% of finished COGS
compete	Industry	4. Customer set	Concentrated in few large customers
	Structure	5. Competitive set	Small private companies w/ single focus
	Econ-	6. Gross margin	Earns attractive returns at ~20-30% GM
	omics	7. Asset intensity	Light manufacturing ~2x asset turns
		8. Deep customer engagements	Deep understanding of customer design, production pain points, long-term relationships
How we	compete	9. Collaborative design	Co-design products/components for better functionality and lower total cost
11000 000	compete	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 SKU

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Acquisition Criteria Unchanged

- Strategy: clear strategic rationale; sustainable competitive advantage; strong "fit" with L&P
- ☐ Financials: TSR accretive; IRR > 10%
- New Platforms: revenue > \$50m; strong management; subsequent growth opportunity
 - Mkt size > \$250m; growing > GDP
 - Industry EBIT margin approximates Leggett's average
- Add-on businesses: revenue > \$15m; significant synergy; strategic fit in an existing BU

Sources of Margin Improvement

- Incremental unit volume
 - > 25-35% contribution margin in businesses with spare capacity
- Portfolio management
 - Investing in attractive businesses
 - Improve or exit low-margin ops
- New products with higher margins
- Continuous improvement
 - Management tools
 - > Cost reduction, efficiency, etc

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Priorities for Use of Cash

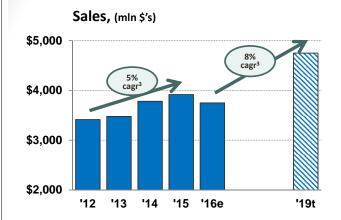
- 1. Fund capital expenditures
 - > Support organic growth in attractive businesses
- 2. Increase dividends
 - > 45 year history of dividend increases
 - Member of S&P Dividend Aristocrats
- 3. Fund selective growth (acquisitions, new growth platforms)
- 4. Excess cash (if any) used to repurchase stock

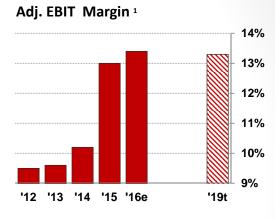
Operating Cash has exceeded Dividends & Capital Expenditures every year for over 25 years

3-Year Targets and Capital Structure



2019 Operating Targets





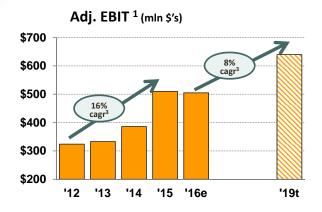
- □ Sales growth assumptions through 2019:
 - > Macro environment should support reasonable strength in market demand
 - Sales should continue to benefit from content gains and new program awards
 - Organic sales growth should be augmented by strategic acquisitions
 - No significant impact from deflation, currency, or divestitures

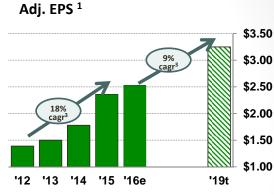
¹ Amounts are from continuing operations and exclude unusual items. See appendix for non-GAAP reconciliations.

² 2016 estimates based on mid-point of guidance.

³ CAGRs are 3-year.

2019 Operating Targets



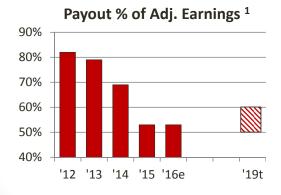


- EBIT is based on sales and margin targets
- EPS also assumes slight annual reduction in outstanding shares; no significant change in tax rate; slight increase in interest expense

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Dividend Growth

- Dividend payout target is 50-60% of earnings
- Recent earnings growth moved dividend payout into the target range
- Expect future dividend growth more closely aligned with earnings growth





¹ Earnings from continuing ops exclude unusual items. See appendix for non-GAAP reconciliations.

¹ Amounts are from continuing operations and exclude unusual items. See appendix for non-GAAP reconciliations.

² 2016 estimates based on mid-point of guidance.

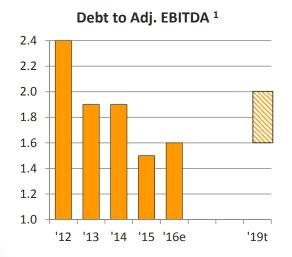
³ CAGRs are 3-year.

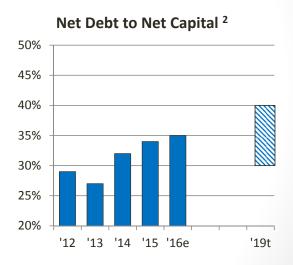
² 2016 estimates based on mid-point of guidance.

³ 2019 dividend target based on combination of EPS target and target payout range.

Strong Balance Sheet

- Maintaining long-held priority on financial strength
- Flexibility to capture attractive investment opportunities



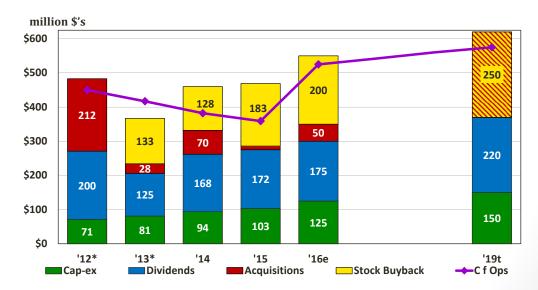


¹ EBITDA amounts are from continuing operations and exclude unusual items. See appendix for non-GAAP reconciliations.

2.

Operating Cash & Uses

- Continued strong cash from operations
- Cash use consistent with stated priorities



^{* 5} qtr dividends paid in 2012 and 3 qtr dividends paid in 2013; accelerated the Jan-2013 dividend payment of \$41 million into Dec 2012 in anticipation of higher tax rates.

² See appendix for calculation of Net Debt to Net Capital.

Current Topics



Q3-16 Highlights

- EPS from cont. ops. of \$.67, flat vs. Q3-15
- □ Sales down 6%, to \$949 million
 - Same location sales down 2%, from slightly lower unit volume, raw material-related deflation, and currency impact
 - Divestitures reduced sales by 4%
- □ EBIT of \$130 million, down 8% vs. Q3-15
- □ EBIT margin of 13.7%, vs 14.0% in Q3-15
- □ Strong operating cash flow of \$124 million
- Net debt to net capital at 35.8% (target is 30-40%)
 - Debt to TTM adjusted EBITDA of 1.7x

2016 Guidance (Issued 10/27/16; not updated since)

- **Continuing Ops** EPS of \$2.55-\$2.62
 - Prior range was \$2.45-\$2.60
 - Includes \$.06 benefit from unusual items in 2Q16
- □ Sales of approx. \$3.75 billion; down 4% vs. 2015
 - Assumes +2% unit volume; -3% divestitures; -3% commodity deflation/currency
 - Prior sales guidance of approx. \$3.9 billion assumed mid-single-digit unit volume growth and -2% from deflation
- ☐ Adjusted full-year EBIT margin of ~13.3%-13.7%
- ☐ Implied 4Q EPS of \$.53-\$.60 on sales of ~\$900 million
- Operating cash should exceed \$525 million
- ☐ Cap-ex of ~\$125 million
- ☐ Full-year tax rate of ~25%, unchanged vs. prior guidance
 - > 1Q =23%; 2Q=27%; 3Q=23%; 4Q ~25%
- ☐ Diluted shares of ~140 million

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Macro Indicators

Consumer confidence

- More crucial than home sales since majority (~2/3rds) of bedding/furniture purchases are replacement of existing product
- "Large ticket" purchases that are highly deferrable
- Total housing turnover
 - Combination of new and existing home sales
- Employment levels
- Consumer discretionary income
- Interest rate levels

Key Take-Aways

- ☐ TSR in top-third of S&P 500 remains key financial goal
- Enhancing framework for profitable growth
- Maintaining vigilant capital discipline
- Dividend growth remains a top priority
- Excess cash used for stock buybacks

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FOR ADDITIONAL INFORMATION

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Find our Fact Book at www.leggett.com.

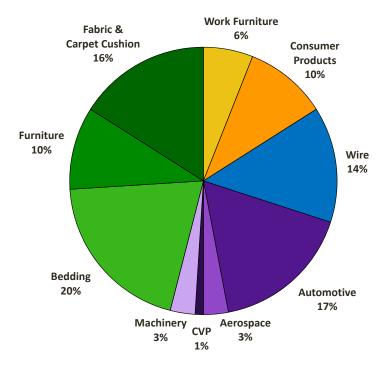
Susan McCoy VP, Investor Relations
Dave DeSonier Sr VP, Corporate Strategy & IR

ADDITIONAL INFORMATION



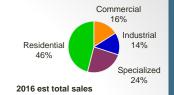
Product Mix

% of 2016 est. total sales



4 segments; 10 groups; 17 business units

Segments



Residential

Bedding

- Mattress springs
- > Foundations

Furniture

- > Recliner mechanisms
- Seating and sofa sleeper components

Fabric & Carpet Cushion

- ➤ Textile converting
- Carpet cushion
- Geo components





Commercial

Work Furniture

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

Consumer Products

- > Adjustable beds
- > Fashion beds
- Bed frames







Industrial

Wire

- Drawn steel wire
- > Steel rod
- Wire products
- Transportation

Specialized

Automotive

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

Aerospace

- Tubing
- Fabricated tube components

Machinery

Quilting and sewing machinery for bedding mfg.

Commercial Vehicle Products

Service van interiors





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Customers Include

In North America:

Aaron's Herman Miller Lincoln Electric Serta Airbus HNI Lowe's Simmons Ashley Furniture **Johnson Controls** Mattress Firm Steelcase Best Home Furniture Knoll Overhead Door Tempur Sealy Berkshire Hathaway Sanvo Toyota Boshoku La-Z-Boy Select Comfort Boeing Lear Many Others...

In Europe and Asia:

Hilding Anders Loeffler Dauphin Steinhoff Silentnight Beds Orangebox Profim Eurasia Koinor Fritz Hansen Faurecia **Dreams** Nestledown Premier Voelke Volkswagen

Diverse Customer Base – Low Concentration

Cost Structure

<u>Cost of Goods Sold</u> composition (approximate):

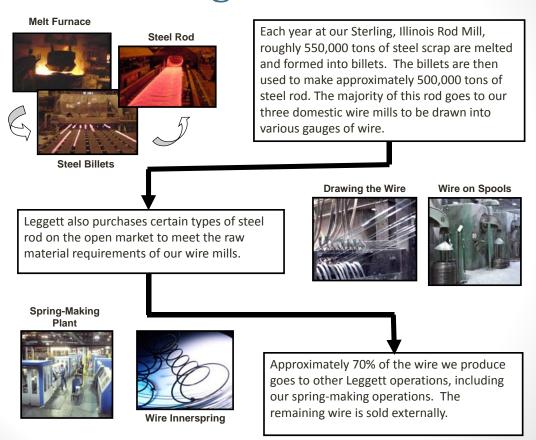
- □ 55% Materials, composed of:
 - > Steel ~25% of RMs
 - Woven & non-woven fabrics ~15% of RMs
 - ➤ Foam scrap, fibers, chemicals ~10% of RMs
 - > Titanium, nickel, stainless ~2% of RMs
 - Others, including sub-assemblies, hardware, components, finished products purchased for resale, etc. ~50% of RMs
- □ 20% Labor (includes all burden and overhead)
- □ 25% Other, composed of:
 - Depreciation, utilities, maintenance, supplies -- each ~3% of COGS
 - Shipping/transportation ~10% of COGS
 - > Other also includes rent, insurance, property tax, etc.
- Costs are roughly 75% variable, 25% fixed
- □ \$100 million of incremental <u>unit volume</u> (produced utilizing spare capacity) yields ~\$25-\$35 million of additional EBIT

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Commodity Impact

- □ Primary commodity exposure is steel; ~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 and maintain/improve margin; lag is ~90 days
 - > Majority of our customer pricing is negotiated vs contractual
 - Residential & Industrial segments are most impacted by steel
- □ LIFO accelerates earnings impact from inflation/deflation
- 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 segment earnings volatility

Vertical Integration in Steel



Strong Peer Group

Diversified Manufacturers

w/ Ticker & Fortune 1000 Ranking (May 2016)
Leggett Ranking = 601

CSL	Carlisle	639	ITW	Illinois Tool Works	211
DHR	Danaher	133	IR	Ingersoll Rand	n/a
DOV	Dover	377	MAS	Masco	345
ETN	Eaton Corp	n/a	PNR	Pentair	n/a
EMR	Emerson	128	PPG	PPG Industries	182

Characteristics of the Group

Multiple Business Segments Sell Mainly to Other Manufacturers Low Customer Concentration Stamp, Cast, & Machine Materials Moderate Labor & Capital Intensity Primarily Manufacturers In "Old Economy" Markets Complex; Hard to Grasp Old, Established Firms Diverse Products

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Governance/Directors

November 2016

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

Non-Mgmt	<u>Age</u>	<u>Joined</u>	<u>Position</u>	<u>Firm</u>
Robert Brunner Robert Culp Robert Enloe † Manuel Fernandez Joe McClanathan Judy Odom # # # # # # # # # # # #	70 64	2009 2013 1969 2014 2005 2002	Retired EVP Chairman Managing Partner Ret. Managing Director Retired President & CEO Retired Chmn, CEO	ITW Culp, Inc. Balquita Partners SI Ventures Energizer Household Products Software Spectrum
Phoebe Wood	63	2005	Principal	CompaniesWood
<u>Management</u>				
Karl Glassman Matthew Flanigan	58 54	2002 2010	President & CEO EVP & CFO	Leggett & Platt Leggett & Platt

[†] Independent Board Chair

Committees:

Audit ◆ Compensation ★ Nominating & Corporate Governance

3-

Compensation Rewards Strong Performance

- Annual Incentive
 - > Based on current year ROCE, free cash flow, and individual goals
- Profitable Growth Incentive
 - > Based on revenue growth & EBITDA margin over a 2-year period
 - > Replaced annual option grants for execs beginning 2013
- Performance Stock Units
 - ➤ Based on 3-year **relative TSR performance** (vs. peer group of ~320 companies)
 - Initiated in 2008 to align with change in strategy
 - > Payout based on sliding scale; significant portion of total comp for top execs
- Deferred Comp Program
 - Opportunity (in December) to forego a portion of next year's cash salary and bonus to buy stock units

STRATEGY



Role-Based Portfolio Management

- Strategic Planning Process
 - > Assess market attractiveness and Leggett's advantages
 - > 3-year plan to achieve ≥ 10% TBR/year
 - > Used to determine portfolio role
 - > Identify new areas in which to grow
- Place each BU into Portfolio Category
 - Grow, core, fix, or divest
 - Different goals for each
 - Grow: profitable Growth
 - Core: maximize Cash
 - Fix: rapidly Improve
 - > Allocate capital based on role

Criteria for Role Assignments

1. COMPETITIVE Advantaged POSITION

2. MARKET Strong, Growing

3. FIT w/ LEGGETT Strong

4. RETURN (ROGI) Consistently > 12%

5. BU SIZE & Large,

MATERIALITY

CORE FIX / DIVEST Solid, Stable Tenuous or Disadvantaged Poor Or Attractive, But With Lower Declining **Growth Potential** Strong Limited Stable, Erratic or 9-12% < WACC Inconsequential, Large,

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Distracting

Expectations by Portfolio Role

Significant

- All: Credible Path to ≥ 10% TBR Required, else Exit
- ☐ Grow: Provide Profitable **Growth**; Return > WACC
 - > Invest capital in competitively advantaged positions
 - ➤ Identify major organic, M&A, or rollup investments
- □ Core: Generate Cash; Return ≥ WACC

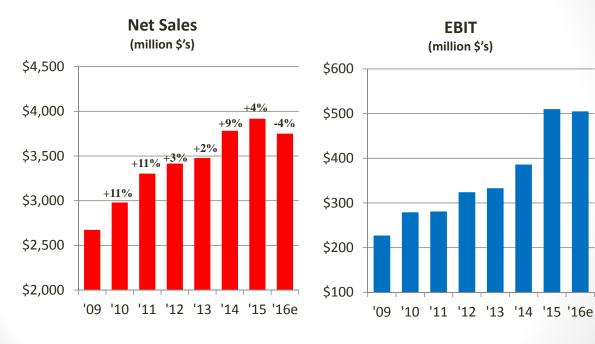
Significant

- > Maintain stable, competitive positions to generate cash
- > Aggressively improve EBITDA and free cash flow
- > Profitably grow market share, but with minimal capex
- > Enhance productivity; reduce costs, overhead, working capital
- ☐ Fix: **Rapidly** Restructure, else Exit
 - ➤ Limited time to achieve return ≥ WACC, else divest / liquidate

FINANCIAL INFORMATION

Leggett & Platt.

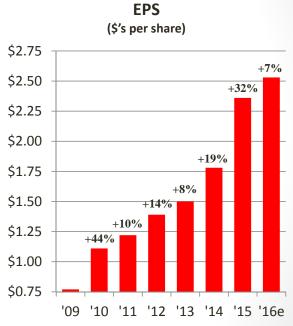
Sales and EBIT



- Amounts are from continuing operations and exclude unusual items. See appendix for non-GAAP recon.
- 2016 estimates are based on mid-point of guidance.

Net Earnings and EPS

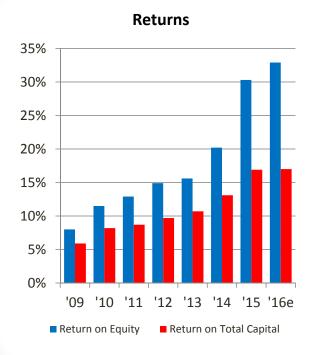




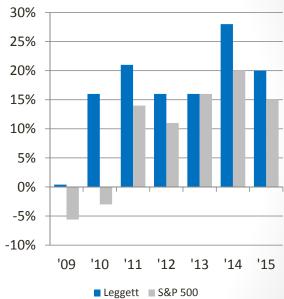
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Returns and TSR

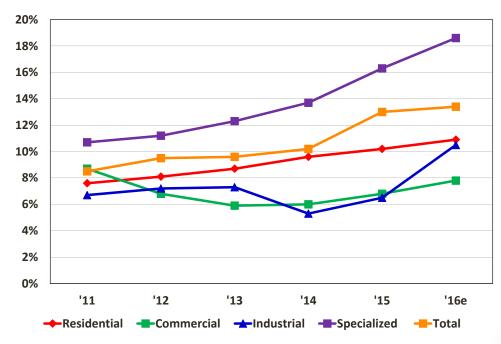


3-Year Avg TSR - at year end



- See appendix for return calculations.
- 2016 estimates based on mid-point of guidance.
- TSR assuming dividends continually reinvested.

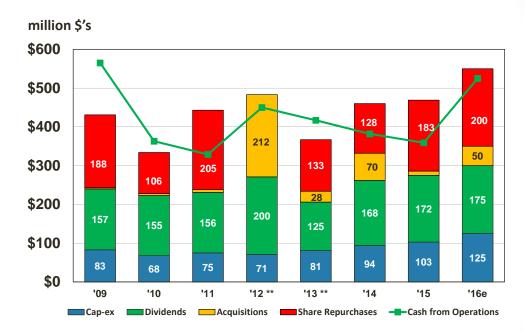
Segment EBIT Margins



- Amounts exclude unusual items.
- 2016 estimates are based on mid-point of guidance.

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Uses of Cash Flow



- ** 5 qtr dividends paid in 2012 and 3 qtr dividends paid in 2013; accelerated the Jan-2013 dividend payment of \$41 million into Dec 2012 in anticipation of higher tax rates.
- □ Operating Cash > Capital expenditures + Dividends for over 25 years

Cash Flow Details

\$'s in millions	<u>'09</u>	<u>'10</u>	<u>'11</u>	<u>'12</u>	<u>'13</u>	<u>'14</u>	<u>'15</u>	<u>'16e¹</u>
Net Income	115	183	156	251	200	101	329	365
Deprec & Amort	130	123	117	116	123	118	113	115
Def Income Taxes	44	30	(1)	(22)	(33)	(40)	24	-
Impairment & Other	52	22	54	17	83	124	19	-
Working Capital	186	(17)	(14)	57	26	54	(171)	(10)
Other Non-Cash	38	22	<u>17</u>	<u>31</u>	_18	<u>25</u>	<u>45</u>	55
Cash from Operations	565	363	329	450	417	382	359	525
Cash from Operations Uses of Cash	565	363	329	450	417	382	359	525
·	565 (83)	363 (68)	329 (75)	450 (71)	417 (81)	382 (94)	359 (103)	525 (125)
Uses of Cash								
Uses of Cash Capital Expenditures	(83)	(68)	(75)	(71)	(81)	(94)	(103)	(125)

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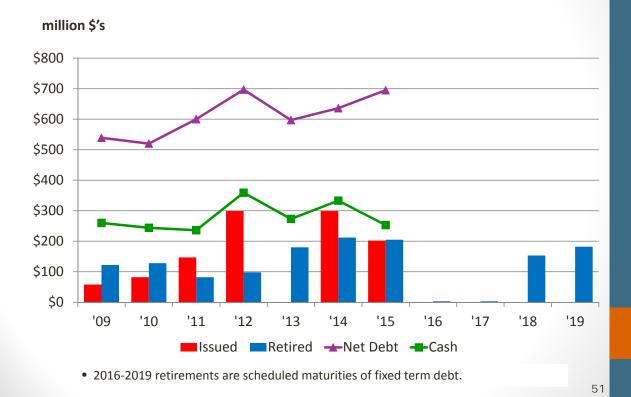
Debt Structure (at 9/30/16)

- □ \$1,056 million total debt
 - > 3.7% avg. rate, 6.1 years avg. maturity
 - > \$739 million net debt (\$1,056m debt less \$317m cash)
- □ \$456 million available commercial paper
 - > Backed by \$750 million revolver
 - 14 participating banks
 - Matures in May 2021

¹ 2016 estimated net income is based on mid-point of guidance.

^{** 5} qtr dividends paid in 2012 and 3 qtr dividends paid in 2013; accelerated the Jan-2013 dividend payment of \$41 million into Dec-2012 in anticipation of higher tax rates.

Debt Issued and Retired



Financial Metrics Defined

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

Appendix Non-GAAP Reconciliations



Non-GAAP Adjustments, Continuing Ops

(\$ millions, except EPS)	2009	2010	2011	2012	2013	2014	2015	2016 e
Non-GAAP Adjustments (\$'s)								
Customer bankruptcy	8	-	-	-	-	-	-	-
Divestiture note write-down	11	-	-	-	-	-	-	-
Restructuring-related charges	-	-	15	-	-	-	-	-
Impairment charges	-	-	-	-	67	-	5	4
Litigation accruals	-	-	-	-	-	54	6	-
Acq-related bargain purchase gain	-	-	-	-	(9)	-	-	-
Pension lump-sum buyout charge	-	-	-	-	-	-	12	-
Gain from sale of business	-	-	-	-	-	-	-	(11)
Litigation settlement gain		-	-	-	-	-	-	(7)
Non-GAAP adjustments (pre-tax \$'s)	19	-	15	-	58	54	23	(14)
Income tax impact	(6)	-	(6)	-	(22)	(21)	(9)	5
Unusual tax items	6	-	-	(27)	-	-	-	
Non-GAAP adjustments (after tax \$'s)	19	-	9	(27)	36	33	14	(9)
Diluted shares outstanding	160.0	153.3	147.0	146.0	147.2	143.2	142.9	140.0
EPS impact of non-GAAP adjustments	\$.12	\$ -	\$.06	\$ (.18)	\$.25	\$.23	\$.09	\$ (.06)

Reconciliation of Adj EBIT, Adj EBIT Margin, Adj Earnings, and Adj EPS

(\$ millions, except EPS)	2009	2010	2011	2012	2013	2014	2015	201 6e ²
EBIT (continuing operations)	\$208	\$279	\$266	\$324	\$275	\$332	\$487	\$519
Non-GAAP adjustments, pre-tax ¹	19	-	15	-	58	54	23	(14)
Adjusted EBIT (cont. operations)	\$227	\$279	\$281	\$324	\$333	\$386	\$510	\$505
Net sales	\$2,673	\$2,980	\$3,303	\$3,415	\$3,477	\$3,782	\$3,917	\$3,750
Adjusted EBIT margin	8.5%	9.4%	8.5%	9.5%	9.6%	10.2%	13.0%	13.5%
Earnings from cont. operations	\$107	\$176	\$173	\$232	\$186	\$225	\$328	\$364
Non-GAAP adjustments, after tax ¹	19	-	9	(27)	36	33	14	(9)
Adj Earnings from cont. operations	\$126	\$176	\$182	\$205	\$222	\$258	\$342	\$355
Diluted EPS from cont. operations	\$.65	\$1.11	\$1.16	\$1.57	\$1.25	\$1.55	\$2.27	\$2.59
EPS impact from non-GAAP adjs ¹	.12	-	.06	(.18)	.25	.23	.09	(.06)
Adjusted EPS from cont. operations	\$.77	\$1.11	\$1.22	\$1.39	\$1.50	\$1.78	\$2.36	\$2.53

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Calculation of Return on Equity and Return on Total Capital

(\$ millions)	2009	2010	2011	2012	2013	2014	2015	2016e ²
Return on Equity								
Earnings from cont. operations	\$107	\$176	\$173	\$232	\$186	\$225	\$328	\$364
Non-GAAP adjustments, after tax ¹	19	-	9	(27)	36	33	14	(9)
Adj Earnings from cont. operations	\$126	\$176	\$182	\$205	\$222	\$258	\$342	\$355
Avg shareholder equity	\$1,567	\$1,530	\$1,416	\$1,375	\$1,421	\$1,277	\$1,127	\$1,080
Return on Equity	8.0%	11.5%	12.9%	14.9%	15.6%	20.2%	30.3%	32.9%
Return on Total Capital								
Neturn on rotal Capital								
Adj Earnings from cont. operations	\$126	\$176	\$182	\$205	\$222	\$258	\$342	\$355
	\$126 24	\$176 27	\$182 28	\$205 31	\$222 34	\$258 31	\$342 30	\$355 30
Adj Earnings from cont. operations	•	•	•		•	•		•
Adj Earnings from cont. operations	24	27	28	31	34	31	30	30

¹ See slide 54 for adjustment details.

² 2016 estimate based on mid-point of guidance

¹ See slide 54 for adjustment details.

² 2016 estimate based on mid-point of guidance

³ Total capital = long-term debt + shareholder equity + d. taxes + other LT liabilities

Calculation of Dividend Payout % of Adjusted EPS

	2012	2013	2014	2015	2016e ²
Diluted EPS from cont. operations	\$1.57	\$1.25	\$1.55	\$2.27	\$2.59
EPS impact from non-GAAP adjs ¹	(.18)	.25	.23	.09	(.06)
Adjusted EPS from cont. operations	\$1.39	\$1.50	\$1.78	\$2.36	\$2.53
	Ψ2.00	Ψ2.50	Ψ2.7.0	72.00	Ψ2.55
Annual dividend per share	\$1.14	\$1.18	\$1.22	\$1.26	\$1.34
Dividend payout % of diluted EPS from continuing operations	73%	94%	79%	56%	52%
Dividend payout % of adjusted EPS	82%	79%	69%	53%	53%

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Calculation of Debt to Adjusted EBITDA

(\$ millions)	2012	2013	2014	2015	201 6e ²
EBIT (cont. operations)	\$324	\$275	\$332	\$487	\$519
Non-GAAP adjustments, pre-tax ¹		58	54	23	(14)
Adjusted EBIT (cont. operations)	324	333	386	510	505
Depreciation and amortization ³	111	116	118	113	115
Adjusted EBITDA	\$435	\$449	\$504	\$623	\$620
Total Debt (long-term + current)	\$1,056	\$870	\$968	\$949	\$1,000
Debt to Adjusted EBITDA	2.4	1.9	1.9	1.5	1.6

¹ See slide 54 for adjustment details.

² 2016 estimate based on mid-point of guidance

¹See slide 54 for adjustment details.

² 2016 estimate based on mid-point of guidance.

³ D&A is from continuing operations.

Calculation of Net Debt to Net Capital

Net Debt (\$ millions)	2012	2013	2014	2015	201 6e
Current Maturities of Long-Term Debt	\$202	\$181	\$202	\$3	\$3
Long-Term Debt	854	689	766	946	997
Total Debt	1,056	870	968	949	1,000
<u>Less</u> :					
Cash and Cash Equivalents	(359)	(273)	(333)	(253)	(300)
Net Debt	\$697	\$597	\$635	\$696	\$700
Net Capital (\$ millions)	2012	2013	2014	2015	2016e
Long-Term Debt	\$854	\$689	\$766	\$946	\$997
Plus:					
Deferred Income Taxes	70	63	42	39	40
Other Long-Term Liabilities	158	128	185	185	185
Total Equity	1,442	1,399	1,155	1,098	1,070
Total Capital	2,524	2,279	2,148	2,268	2,292
Add:					
Current Maturities of Long-Term Debt	202	181	202	3	3
<u>Less</u> :					
Cash and Cash Equivalents	(359)	(273)	(333)	(253)	(300)
Net Capital	\$2,367	\$2,187	\$2,017	\$2,018	\$1,995
Long-term Debt to Total Capital	34%	30%	36%	42%	43%
Net Debt to Net Capital	29%	27%	32%	34%	35%

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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 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.

Other non-GAAP measures included in this presentation are **net debt**, **net capital**, and **adjusted EBITDA**. We believe the presentation of net debt to net capital provides investors a useful way to evaluate the company's debt leverage if we were to use cash to pay down debt. Our cash has fluctuated, sometimes significantly, from period to period. We use this ratio as supplemental information to track leverage trends across time periods with variable levels of cash. Because we may not be able to use our cash to reduce our debt on a dollar-for-dollar basis, the net debt to net capital ratio may have material limitations.

We also believe the presentation of debt to adjusted EBITDA provides investors a useful way to assess the time it would take the Company to pay off all of its debt, ignoring various factors including interest and taxes. Management uses this ratio as supplemental information to assess its ability to pay off its incurred debt.

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.