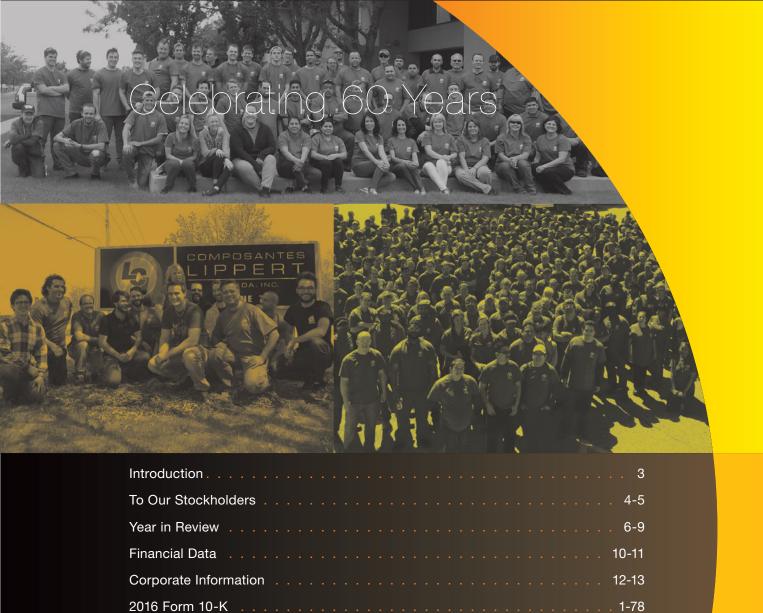


LCI Industries 2016 Annual Report





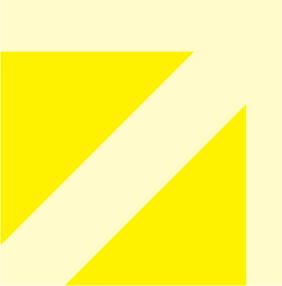




LCI Industries supplies a broad array of components for the leading original equipment manufacturers of RVs and adjacent industries and the related aftermarkets.

From 48 manufacturing and distribution facilities located throughout the United States and in Canada and Italy, LCI Industries (NYSE:LCII), through its wholly-owned subsidiary Lippert Components, Inc., supplies, domestically and internationally, a broad array of components for the leading original equipment manufacturers (OEMs) of recreational vehicles (RVs) and adjacent industries, including buses: trailers used to haul boats, livestock, equipment and other cargo; trucks; pontoon boats; trains; manufactured homes; and modular housing. LCI also supplies components to the related aftermarkets of these industries, primarily by selling to retail dealers, wholesale distributors and service centers. LCI's products include steel chassis and related components; axles and suspension solutions; slide-out mechanisms and solutions; thermoformed bath, kitchen and other products; vinyl, aluminum and frameless windows; manual, electric and hydraulic stabilizer and leveling systems; furniture and mattresses; entry, luggage, patio and ramp doors; electric and manual entry steps; awnings and awning accessories; electronic components; televisions and sound systems; navigation systems; backup cameras; appliances; and other accessories.

In 2016, the OEM Segment accounted for 92 percent of LCI Industries' consolidated net sales, of which 71 percent were of components sold to manufacturers of travel trailer and fifth-wheel RVs. The Aftermarket Segment accounted for eight percent of LCI Industries' consolidated net sales. Management of LCI Industries is committed to acting ethically and responsibly, and to providing full and accurate disclosure to its stockholders, employees and other stakeholders.



To Our Stockholders



As Lippert Components® enters its 61st year, we are truly grateful for the success that our hard-working teams have brought us. Five years ago, our executive management team sat down together and created a long-term plan, and five years later, it is exciting to see these initiatives firmly embedded

OPERATING PROFIT GROWTH (in millions)

250 \$201

200 \$201

150 \$116

100 \$50 \$

2015 \$2016

as the groundwork of what our company is today. Reduced attrition, lean manufacturing implementation, product innovation and strategic acquisitions led us to a record \$1.7 billion in sales, an increase of 20 percent from 2015. We are especially proud of our operating profit growth which finished at a record \$201 million, up approximately \$85 million from 2015, a 73 percent increase.

We believe one of our most competitive advantages is our senior leadership team. With an average tenure of 15 years, these leaders know what it will take to continue this incredible journey of growth and success. We started 2017 with our "Everyone Matters" campaign, focusing on our people through coaching and leadership development like never before. Every leadership team at LCI has a talented team to lean on, and we do not want our company

to simply be a place where our team members come to work every day, build product, receive a paycheck and go home. We want our company to be a place where our team members feel like they have an extended family; a place where they have purpose. For decades, companies have asked their team members to add value to the business and simply receive a paycheck in return. We believe it is time to change the paradigm. The "return" of someone's value-add should not only be the paycheck they receive. The question becomes, "how can the company add value to our team members' lives?" This is our focus. Combining our "Everyone Matters" campaign, our dedication to community outreach, and our focus on the enrichment of all our team members' lives, we fully expect the positive trend in our attrition rate to continue. In turn, we believe these initiatives will



\$1.7 billion in sales, an increase of 20% from 2015



benefit everyone at LCI, positively impacting the quality, safety and efficiency of our operations.

It is noteworthy to recognize that this is our first annual report under our new corporate name of LCI Industries. LCI and all of its businesses have grown considerably over the past decade, and our new corporate name was selected to better align the investment community and our customers with the strength of the LCI brand and the industries it serves. We thank those who carried the torch for Drew Industries Incorporated and its predecessor Drew National Corporation over the past 50 years, especially Leigh Abrams who is stepping down from our board of directors this year. Without their passionate leadership, our company would not be where it is today. LCI Industries will always remember their incredible achievements.

What's next for LCI Industries? We will continue to make investments in our people, our infrastructure, and our manufacturing processes. We invested approximately \$45 million in capital expenditures during 2016 and will add at least two more facilities in 2017, totaling more than 800,000 square feet of manufacturing space. These facilities will add much needed capacity in our growing RV and marine furniture divisions as well as our Furrion® product lines. We will also focus our capital expenditure spending to include additional automation projects. We feel automation will not only improve product quality, manufacturing efficiency and employee safety, but will also help us more efficiently address the tightening labor market we face in Elkhart County as unemployment in the county dips closer to three percent. Finally, we will continue to invest in our lean manufacturing initiatives.

These initiatives have added over 150,000 square feet of manufacturing space over the last two years and have contributed to profit improvements each year. We expect similar results in 2017 as we expand these initiatives.

Dedication, enthusiasm, and passion; these qualities helped us attain another record year. A very big "Thank You" to all the team leaders and team members who helped make 2016 the best ever, to our customers who believe in us and trust us to be a leading supplier in the industries we serve, and to our stockholders for your continued support. We look forward to a successful 2017!

JASON D. LIPPERT
Chief Executive Officer

Year in Review

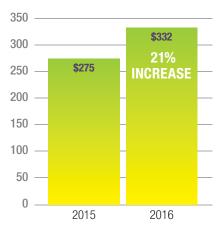
OEM RECREATIONAL VEHICLES

Recreational Vehicles (RVs) continued a record-setting sixth straight year of positive growth. According to the Recreation Vehicle Industry Association (RVIA), total RV shipments in 2016 reached 430,000 units, up from 374,000 units in 2015. Net sales to our RV OEMs comprised 72 percent of our 2016 consolidated net sales. Our content per towable RV increased to \$3,022 in 2016 from \$2,987 in 2015, and content per motorized RV increased to \$2.011 in 2016 from \$1.810 in 2015. Our RV OEM partners continue to make capital investments by adding several new facilities. We believe these investments alone could generate a gain of approximately 30,000-40,000 additional units produced annually.

OEM ADJACENT MARKETS

Many of our core product categories are supplied to various adjacent industries including residential building products, transit buses, school buses, heavy trucks, and trailers used to haul boats, equipment and other cargo. We also supply trailers, furniture and other components to the marine industry. OEM sales in these industries increased to \$332 million in 2016 from \$275 million in 2015. We fully expect this trend to continue as we further expand the LCI brand into these industries. Our dedicated adiacent market sales teams will continue to develop relationships and push additional content to new and existing customers.

ADJACENT MARKET SALES (in millions)



Equestrian Trailers

Recreational Vehicles

AFTERMARKET SEGMENT

In 2016, we changed the reportable segments of LCI Industries to OEM and Aftermarket, largely due to the growth in the aftermarket opportunity. Aftermarket Segment sales increased to \$131 million in 2016 from \$103 million in 2015. We have dedicated teams at LCI whose sole responsibility is servicing thousands of dealer customers with aftermarket up-sells and repair parts for RVs in service, wholesale distributors, internet retailers, outdoor retailers and all the way to the individual consumer. In 2016 we saw tremendous growth with all of these customers. In 2016, we also continued to launch exciting new products to our different aftermarket channels,

including replacement pontoon and RV furniture, new leveling and stabilization equipment, as well as a complete Solera® awning program geared towards universal replace, repair and upgrade opportunities. Axle sales to the RV and trailer Aftermarket continue positive growth trends as well. Each year, we put over \$1 billion (and growing) worth of parts and accessories into the OEM industries, and eventually, many of these parts will need to be replaced or upgraded. We believe this creates strong growth opportunities for our Aftermarket Segment for the foreseeable future.





Aftermarket Retail Packaging

Year in Review

ACQUISITIONS

Marine Furniture

RV Furniture

Project 2000 SRL

AMPING CONNECTION 888-252-2267

PARALLELED RV SERVICE

A significant portion of our acquisitions over the last three years have been outside the North American RV industry, and this pattern continued in 2016. Components sold in these other markets generally carry equal or better margins, so we will continue seeking opportunities to acquire companies in these adjacent industries that manufacture similar products and share our core manufacturing competencies. The following acquisitions were made in 2016:

- Marine Furniture: We acquired the pontoon furniture manufacturing operation of Highwater Marine based in Elkhart, Indiana. This acquisition complements the 2015 acquisition of marine seating manufacturer Signature Seating in Fort Wayne, Indiana. The combined businesses provide a solid foundation for a growing division.
- RV Furniture: We acquired the business and certain assets of Flair Interiors, a manufacturer of RV seating and furniture based in Goshen, Indiana. This acquisition provided additional customers in an already growing division.

- Project 2000 SRL: Our first European acquisition, Florence, Italy-based Project 2000 SRL has manufactured innovative caravan solutions for over 20 years. With many existing European OEM customers, Project 2000 provides a great foundation for our growing European sales as well as a base for European operations.
- Chassis & Seating Products: We acquired the seating and chassis components division of Atwood Mobile Products based in Elkhart, Indiana. This acquisition provides us with additional sales in the Aftermarket Segment, along with the capabilities for manufacturing seat bases and frames for RVs, vans, boats, truck cabs and specialty vehicles.
- Camping Connection: With service centers in Florida and South Carolina, Camping Connection has provided excellent RV repair service, both on-site and mobile, for over 20 years. Taking care of the RV retail customer is essential to the long-term health of the RV industry. Under the Camping Connection brand, we plan on expanding our existing service center model to other geographic locations, with a goal of providing the best customer service the industry has to offer.



Seating Bases

and Frames

NEW PRODUCT INNOVATION

Our expansive research & product development teams are a driving force for the growth of our OEM and Aftermarket Segments. We have over 100 team members dedicated to creating innovative new solutions along with improving existing products to offer more selling features to our customers. Perhaps the largest product launch of the year was our Ground Control® TT One-Touch Automatic Leveling System for travel trailer RVs. Received well at the 2015 National RV Show, this product continued to gain steam in 2016 and will continue to become more commonplace on travel trailers in 2017. Our OneControl® digital application continues to garner a lot of interest, allowing RVers to monitor and control many of the features on their RV from their smartphone or tablet. New entry steps, slide-outs, leveling systems and towing products are all slated for release in early 2017, so the new product pipeline is alive and well for the next 12 months.



Financial Data

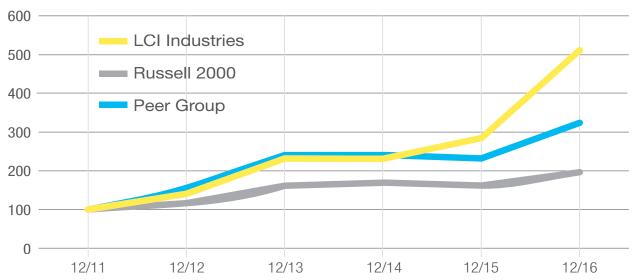
	Year Ended December 31,						
(In thousands, except per share amounts)	2012	2013	2014	2015	2016		
OPERATING DATA:							
Net sales	\$ 901,123	\$ 1,015,576	\$ 1,190,782	\$1,403,066	\$ 1,678,898		
Severance and executive succession	1,456	1,876	_	3,716	_		
Sale of extrusion assets	_	_	1,954	_	_		
Operating profit	58,132	78,298	95,487	116,254	200,850		
Income before income taxes	57,802	77,947	95,057	114,369	199,172		
Provision for income taxes	20,462	27,828	32,791	40,024	69,501		
Net income	\$ 37,340	\$ 50,119	\$ 62,266	\$ 74,345	\$ 129,671		
Net income per common share:							
Basic	\$ 1.66	\$ 2.15	\$ 2.60	\$ 3.06	\$ 5.26		
Diluted	\$ 1.64	\$ 2.11	\$ 2.56	\$ 3.02	\$ 5.20		
Cash dividends per common share	\$ 2.00	\$ —	\$ 2.00	\$ 2.00	\$ 1.40		
FINANCIAL DATA:							
Working capital	\$ 84,243	\$ 107,339	\$ 100,451	\$ 146,964	\$ 218,043		
Total assets	373,868	453,184	543,841	622,856	786,904		
Long-term obligations	19,843	21,380	41,758	85,419	87,284		
Stockholders' equity	\$ 284,245	\$ 313,613	\$ 394,898	\$ 438,575	\$ 550,269		



The graph below matches the cumulative 5-year total return of holders of LCI Industries' common stock with the cumulative total returns of the Russell 2000 index and a customized peer group of eight companies that includes: Arctic Cat, Inc., Brunswick Corporation, Cavco Industries, Inc., Patrick Industries, Inc., Spartan Motors, Inc., Thor Industries, Inc., Trimas Corporation and Winnebago Industries, Inc. The following graph assumes the value of the investment in our common stock, in each index, and in the peer group (including reinvestment of dividends), was \$100 on December 31, 2011 and tracks its relative performance through December 31, 2016.

COMPARISON OF 5-YEAR CUMULATIVE TOTAL RETURN*

Among LCI Industries, the Russell 2000 Index, and a Peer Group



^{*\$100} invested on 12/31/11 in stock or index, including reinvestment of dividends. Fiscal year ending December 31. Copyright© 2017 Russell Investment Group. All rights reserved.

	12/11	12/12	12/13	12/14	12/15	12/16
LCI Industries	100.00	140.39	231.71	231.13	284.60	511.95
Russell 2000	100.00	116.35	161.52	169.43	161.95	196.45
Peer Group	100.00	155.61	240.67	240.45	232.06	324.18

LCI INDUSTRIES' SALES CONTENT PER TRAVEL TRAILER AND FIFTH-WHEEL RV PRODUCED INDUSTRY-WIDE

Peak sales potential is estimated to be \$7,400 per travel trailer and fifth-wheel RV



Corporate Information

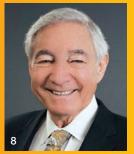




















BOARD OF DIRECTORS

1. James F. Gero⁽¹⁾⁽²⁾⁽³⁾
Chairman of the Board of LCI Industries, and a Private Investor

2. Jason D. Lippert
Chief Executive Officer of LCI Industries

3. Leigh J. Abrams⁽³⁾
Chairman Emeritus of the Board of LCI Industries

Frank J. Crespo⁽²⁾⁽⁴⁾
 Vice President and Chief Procurement Officer of Caterpillar, Inc.

5. Brendan J. Deely⁽¹⁾⁽³⁾

 Tracy Graham (1)(4)
 Chief Executive Officer and Managing Principal of Graham-Allen Partners

7. Frederick B. Hegi, Jr. (2)(3)
Founding Partner, Wingate Partners

8. **John B. Lowe, Jr.**⁽¹⁾⁽³⁾ Chairman of TDIndustries, Inc.

Kieran M. O'Sullivan⁽¹⁾⁽²⁾⁽⁴⁾
 President, Chief Executive Officer and Chairman of the Board of CTS Corporation

David A. Reed (2)(4)
 President of a privately-held family investment management company

Members of the Committees of the Board of Directors, as follows: (*)Compensation Committee

(2) Audit Committee

⁽³⁾Corporate Governance and Nominating Committee

(4)Risk Committee

CORPORATE OFFICERS

Jason D. Lippert Chief Executive Officer

Scott T. Mereness President

Brian M. Hall

Chief Financial Officer

Robert A. Kuhns

Vice President, Chief Legal Officer and Secretary

Jamie M. Schnur Chief Administrative Officer

Nick C. Fletcher Chief Human Resources Officer

EXECUTIVE OFFICES

3501 County Road 6 East Elkhart, IN 46514 (574) 535-1125 website: www.lci1.com E-mail: lcii@lci1.com

INDEPENDENT REGISTERED PUBLIC ACCOUNTING FIRM

KPMG LLP Aon Center 200 East Randolph Chicago, IL 60601

TRANSFER AGENT AND REGISTRAR

American Stock Transfer & Trust Company 59 Maiden Lane New York, NY 10038 (212) 936-5100 (800) 937-5449 website: www.amstock.com

CORPORATE GOVERNANCE

Copies of the Company's Governance Principles, Guidelines for Business Conduct, Code of Ethics for Senior Financial Officers, Whistleblower Policy, and the Charters and Key Practices of the Audit, Compensation, Risk, and Corporate Governance and Nominating Committees are on the Company's website at www.lci1.com, and are available upon request, without charge, by writing to:

Secretary LCI Industries 3501 County Road 6 East Elkhart, IN 46514

CEO/CFO CERTIFICATIONS

The most recent certifications by our Chief Executive Officer and Chief Financial Officer pursuant to Section 302 of the Sarbanes-Oxley Act of 2002 are filed as exhibits to our Form 10-K. We have also filed with the New York Stock Exchange the most recent Annual CEO Certification as required by Section 303A.12 (a) of the New York Stock Exchange Listed Company Manual.

PAY-FOR-PERFORMANCE

Through a combination of performancebased incentives and stock-based awards, LCI Industries strives to attract, motivate and retain talented, entrepreneurial and innovative management.

We have designed our pay-for-performance incentive compensation program to be the "workhorse" of our management compensation. Performance-based incentive compensation has historically represented the major portion of the overall compensation of our key managers. We believe that those key employees who have the greatest ability to influence the Company's results should be compensated primarily based on the financial results of those operations for which they are responsible.

Our stock-based awards ensure that our managers have a continuing personal interest in the long-term success of the Company and create a culture of ownership among management, while also rewarding long-term return to stockholders.

A CAREER FEW GET TO EXPERIENCE

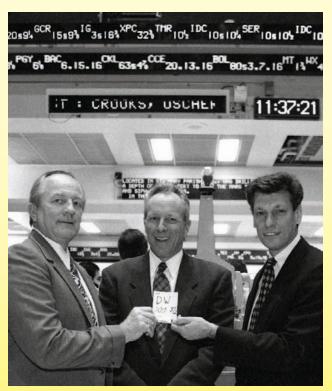
It is with great admiration that we congratulate our Chairman Emeritus, Leigh Abrams, on a well-deserved retirement from LCI Industries. Leigh will step down from the Board on May 1, 2017 after dedicating the last 47 years of his life to guiding the company through some very good, and also challenging times.

In 1969, Leigh joined Drew Industries as an assistant controller. Leigh guided Drew through some challenging times, including a bankruptcy in 1975. When Drew emerged from bankruptcy in 1977, Leigh was named Executive Vice President and was tasked with ensuring the long-term survival of the company. Leigh had a game plan to make Drew a world-class organization, and when he was appointed CEO of Drew in 1979, that game plan started to take shape.

Leigh's legacy will be cemented in two strategic acquisitions: Kinro Manufacturing in 1980 and Lippert Components in 1997. These acquisitions would not only change Drew, but would change the industries it served. Leigh understood what it would take to grow Drew into a world-class manufacturer. Crediting Kinro and LCI's management, Leigh oversaw a period of growth that few have had the opportunity to experience. Almost two billion dollars in growth, 50 acquisitions and a stock price exceeding \$100 per share, Leigh reflects on an amazing career:

"When I was appointed President and CEO of Drew in 1979, I set three goals for Drew to attain: to attain sales of at least \$1 billion, to become an extremely profitable company, and to be listed on the NYSE. I can now retire with complete satisfaction at having seen these goals accomplished."

Leigh, from everyone at LCI Industries, we thank you for your 47 years of service, guidance and leadership.



This photo taken at the NYSE, from left to right: David Webster, Edward "Rusty" Rose (deceased) and Leigh Abrams





UNITED STATES SECURITIES AND EXCHANGE COMMISSION

Washington, D.C. 20549

FORM 10-	٠K
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ANNUAL REPORT PURSUANT TO SECTION 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1934

For the fiscal year ended December 31, 2016

☐ TRANSITION REPORT PURSUANT TO SECTION 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1934

For the transition period from to Commission file number 001-13646



(Exact name of registrant as specified in its charter)

Delaware (State or other jurisdiction of

13-3250533 (I.R.S. Employer Identification Number)

3501 County Road 6 East Elkhart, Indiana (Address of principal executive offices)

incorporation or organization)

46514 (Zip Code)

(574)

(574) 535-1125

(Registrant's telephone number, including area code)

Securities registered pursuant to Section 12(b) of the Act:

Title of each class

Name of each exchange on which registered

Common Stock, \$.01 par value

New York Stock Exchange

Securities registered pursuant to Section $\square 2(g)$ of the Act: None

Act. Yes \square No \blacksquare	er, as defined in Rule 403 of the Securities
Indicate □by □check □mark □if □the □registrant □is □not □required □to □file □reports □p Act. Yes □ No 🗷	ursuant to Section 13 or Section 15(d) of the
Indicate by check mark whether the registrant (11) has filed all reports required to Exchange Act of 1934 during the preceding 12 months (or for such shorter per reports), and (2) has been subject to such filing requirements for the past 190 day	riod that the registrant was required to file such
Indicate by check mark whether the registrant has submitted electronically an Interactive Data File required to be submitted and posted pursuant to Rule 405 of the preceding 112 months (or for such shorter period that the registrant was require	Regulation S-T (§232-405 of this chapter) during
Indicate by check mark if disclosure of delinquent filers pursuant to Item 405 of contained herein, and will not be contained, to the best of registrant's knowled incorporated by reference in Part III of this Form 10-K or any amendment to the	ge, in definitive proxy or information statements
Indicate by check mark whether the registrant is a large accelerated filer, an acceptoring company. See the definitions of "large accelerated filer," "accelerated 12b-2 of the Exchange Act.	
Large accelerated filer 🗷	Accelerated filer □□
Non-accelerated filer (Do not check if a smaller reporting company)	Smaller reporting company
Indicate by check mark whether the registrant is a shell company (as defined in Act). Yes \square No \blacksquare	Rule 12b-2 of the Exchange
The aggregate market Value of the Voting Common Equity field fly non-affiliates	Computed by reference to the price at which the

The Taggregate market value of the voting common equity field by non-affiliates computed by reference to the price at which the common equity was flast sold as of the flast business day of the registrant's most recently completed second fiscal quarter was \$1,940,584,601. The registrant has no non-voting common equity.

The number of shares outstanding of the registrant's common stock, as of the latest practicable date (February 15, [2017] was 24,756,229 shares.

DOCUMENTS INCORPORATED BY REFERENCE

 $Proxy | Statement \\ \hline with \\ \hline respect \\ \hline fo \\ \hline the \\ \hline 2017 \\ \hline Annual \\ \hline Meeting \\ \hline of \\ \hline Stockholders \\ \hline fo \\ \hline be \\ \hline held \\ \hline on \\ \hline May 25, \\ \hline 2017 \\ \hline is \\ \hline incorporated \\ \hline by \\ \hline reference into \\ \hline \\ \hline Items \\ \hline 10, \\ \hline 11, \\ \hline 12, \\ \hline 13 \\ \hline \ and \\ \hline \\ \hline 14 \\ \hline \ of \\ \hline \\ Part \\ \hline III.$

SPECIAL NOTE REGARDING FORWARD-LOOKING STATEMENTS

This Annual Report on Form IIO-K contains certain "forward-looking Statements" with respect to our financial condition, results of operations, business strategies, operating efficiencies or synergies, competitive position, growth opportunities, acquisitions, plans and objectives of management, markets for the Company's Common Stock and other matters. Statements in this Form IIO-K that are not historical facts are "forward-looking statements" for the purpose of the safe harbor provided by Section 21E of the Securities Exchange Act of II934, as amended, and Section I27A of the Securities Act of II933, as amended, and involve a number of risks and uncertainties.

Forward-looking Statements, including, Swithout limitation, Those Telating To The Company's Ifuture Business Prospects, net Sales, expenses and fincome (loss), cash flow, and financial condition, whenever they occur in this Form 10-K are necessarily estimates reflecting the best findgment of the Company's Senior management at the time such statements were made. There are a number of factors, many of which are beyond the Company's control, which could cause actual results and events to differ materially from those described in the forward-looking statements. These factors include, in addition to other matters described in this Form 10-K, pricing pressures due to domestic and foreign competition, costs and availability of raw materials (particularly steel and aluminum) and other components, seasonality and cyclicality in the industries to which we sell our products, availability of credit for financing the retail and wholesale purchase of products for which we sell our components, inventory levels of retail dealers and manufacturers, availability of Transportation for products for which we sell our components, the financial condition of our customers, the financial condition of retail dealers of products for which we sell our components, retention and concentration of significant customers, the costs, pace of and successful integration of acquisitions and other growth initiatives, availability and costs of production facilities and labor, employee benefits, employee retention, realization and impact of expansion plans, efficiency improvements and cost reductions, the disruption of business resulting from natural disasters or other unforeseen events, the successful entry into new markets, the costs of compliance with environmental laws, laws of foreign furisdictions in which we operate, and increased governmental regulation and oversight, information technology performance and security, the ability to protect [intellectual property, warranty and product [liability claims or product flecalls, [interest flates, oil and gasoline prices, the impact of linternational, Inational and regional economic conditions and consumer confidence on the retail sale of products for which we sell our components, and other risks and uncertainties discussed more fully under the caption "Risk Factors" in this Annual Report on Form 10-K, and in our subsequent fillings with the Securities and Exchange Commission. The Company disclaims any obligation or undertaking to update forward-looking statements to reflect circumstances or events that occur after the date the forward-looking statements are made, except as required by flaw.

LCI INDUSTRIES

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Item 1. BUSINESS.

Summary

LCI Industries ("LCII" and collectively with its subsidiaries, the "Company" or the "Registrant"), through its wholly-owned subsidiary, Lippert Components, Inc. and its subsidiaries (collectively, "Lippert Components" or "LCI"), supplies, domestically and internationally, a broad array of components for the leading original equipment manufacturers ("OEMs") of recreational vehicles ("RVs") and adjacent industries including buses; trailers used to haul boats, livestock, equipment and other cargo; trucks; pontoon boats; trains; manufactured homes; and modular housing. The Company also supplies components to the related aftermarkets of these industries, primarily by selling to retail dealers, wholesale distributors and service centers.

LCI's products include steel chassis and related components; axles and suspension solutions; slide-out mechanisms and solutions; thermoformed bath, kitchen and other products; vinyl, aluminum and frameless windows; manual, electric and hydraulic stabilizer and leveling systems; flurniture and mattresses; entry, fluggage, patio and ramp doors; electric and manual entry steps; awnings and awning accessories; electronic components; televisions and sound systems; navigation systems; backup cameras; appliances; and other accessories.

The Company has ftwo reportable Segments: [the Original Equipment manufacturers Segment [(the GOEM Segment")] and the aftermarket Segment [(the GA ftermarket Segment")]. The OEM Segment accounted for 92 percent of consolidated net sales for 2016, and the Aftermarket Segment accounted for 8 percent of consolidated net sales for 2016. Approximately 71 percent of the Company's OEM Segment net sales in 2016 were of products sold for manufacturers of ftravel frailer and fifth-wheel RVs.

The Company is focused on profitable growth in its industries, both organic and through acquisitions. In order to Support this growth, over the past several years the Company has expanded its geographic market and product lines, consolidated manufacturing facilities, and integrated manufacturing, distribution and administrative functions. At December 31, [2016, [the Company operated 48 manufacturing and distribution facilities located throughout the United States and in Canada and Italy, and reported consolidated net sales of \$1.7 billion for the year ended December 31, [2016.

The Company was incorporated under the flaws of Delaware on March 20, 1984, and its the Successor to Drew National Corporation, which was incorporated under the flaws of Delaware in 1962. The Company's principal executive and administrative offices are flocated at 3501 County Road 6 East, Elkhart, Indiana 46514; telephone number (574) 535-1125; website www.lci1.com; e-mail LCII@lci1.com. The Company makes available free of charge on its website its Annual Report on Form 10-K, Quarterly Reports on Form 10-Q, Current Reports on Form 8-K (and amendments to those reports) filed with the SEC as soon as reasonably practicable after such materials are electronically filed.

Recent Developments

Sales and Profits

Consolidated net sales for the year ended December 31, 12016 increased to a record \$1.7 billion, 120 percent higher than the consolidated net sales for the year ended December 31, 12015 of \$1.4 billion. Acquisitions completed by the Company in 12016 added \$64 million in net sales. A \$15 percent increase in industry-wide wholesale shipments of travel trailer and fifth-wheel RVs, the Company's primary DEM market, as well as increased content per RV unit, positively impacted net sales growth. Further, the Company organically increased sales to adjacent industries and the laftermarket. Net income for the full-year 12016 increased to \$129.7 million, or \$5.20 per diluted share, up from net income of \$74.3 million, or \$3.02 per diluted share, in 12015.

In Item 7. If Management's Discussion and Analysis of Financial Condition and Results of Operations," The Company describes in Idetail The Increase in Its Sales and Profits Iduring 2016.

Acquisitions

During 2016 and Early 2017, The Company Completed Six acquisitions:

In January 2016, the Company acquired the Business and Certain assets of the pontoon furniture manufacturing operation of Highwater Marine, ILLC ("Highwater"), a fleading manufacturer of pontoon and other recreational boats flocated in Elkhart, Indiana. The purchase price was \$10.0 million paid at closing.

In February 2016, the Company acquired the business and certain assets of Flair Interiors, Inc. ("Flair"), a manufacturer of RV furniture located in Goshen, Indiana. The purchase price was \$8.1 million paid at closing.

In May 2016, The Company acquired 100 percent of The Equity Interest of Project 2000 S.r.l. ("Project 2000"), a manufacturer of innovative, space-saving bed lifts and retractable Steps, located near Florence, Italy. The purchase price was \$18.8 million paid at closing, plus contingent consideration based on future sales by this operation.

In [November [2016], [the [Company] acquired [the [business], [manufacturing] [facility] and [certain [assets] of [the [seating] and chassis [components] [business] of [Atwood [Mobile] Products, [LC [("Atwood"), [asubsidiary] of [Dometic [Group, [located] in [Elkhart, Indiana.]] the purchase [price] was \$12.5 [million] paid [at closing].

In November 2016, the Company acquired the Service Centers and Telated Business of Camping Connection, Inc., an RV repair and Service Provider Tocated in Myrtle Beach, South Carolina and Kissimmee, Florida. The Purchase Price Was \$2.0 million paid at Closing.

In February 2017, the Company acquired 100 percent of the outstanding shares of Sessa Klein S.p.A. ("Sessa Klein"), a manufacturer of highly engineered side window systems for both high speed and commuter trains, located near Varese, Italy. The purchase price was \$8.5 million paid at closing, plus contingent consideration based on future sales by this operation.

Other Developments

In [March [2016], [the Company initiated a [regular [quarterly dividend of]\$0.30] per [share, which [was [increased [later [in] [the year [to]\$0.50] per [share]. During [2016], [total dividends of]\$1.40] per [share] of [common [stock, [representing an [aggregate]] of [\$34.4] million, [were [paid [to] stockholders].]

In December 2016, the Company announced a change of the Company's corporate name to LCI Industries from Drew Industries Incorporated. Lippert Components' business has grown considerably over the past decade, and the new corporate name was Selected to better align the investment Community with the Strength of the LCI brand in the industries it Serves.

OEM Segment

Through its wholly-owned Subsidiaries, the Company manufactures or distributes a Broad array of Components for the leading OEMs of RVs and adjacent industries, including Buses; trailers used to thaul Boats, livestock, equipment and other cargo; trucks; pontoon boats; trains; manufactured flomes; and modular flousing.

 $In 2016, the OEM Segment \ref{Segment} percent \ref{Segment} consolidated \ref{Segment} ales \ref{Segmen$

Raw materials used by the Company's OEM Segment, consisting primarily of steel (coil, sheet, tube and II-beam), extruded aluminum, glass, wood, fabric and foam are available from a number of sources, both domestic and foreign.

Operations of the Company's OEM Segment consist primarily of flabricating, welding, thermoforming, painting, sewing and assembling components into finished products. The Company's OEM Segment operations are conducted at 48 manufacturing and warehouse facilities throughout the United States, and in Canada and Italy, strategically located in proximity to the customers they serve. See Item 2. "Properties."

The Company's OEM Segment products are sold primarily to major manufacturers of RVs such as Thor Industries (symbol: THO), Forest River (a Berkshire Hathaway Company, Symbol: BRKA), Winnebago (symbol: WGO) and other RV OEMs, and to manufacturers in adjacent industries.

The RV findustry is highly competitive, both among manufacturers of RVs and the suppliers of RV components, generally with flow barriers to entry other than compliance with industry standards, codes and safety requirements, and the initial capital investment required to establish manufacturing operations. The Company competes with several other component suppliers on a regional and national basis with respect to a broad array for components for both towable and motorized RVs. The Company's operations compete on the basis of product quality and reliability, product innovation, price, customer service and customer satisfaction. Although definitive information is not readily available, the Company believes with respect to its principal RV products (i) it is the leading supplier of windows and doors for towable RVs; (ii) it is the leading supplier of chassis and slide-out mechanisms

 $for flowable RVs; \citii) Ithe Iteading Suppliers of Taxles for Itowable RVs are Ithe Company and Dexter Axle Company; \citiis Ithe Iteading Supplier of Iturniture for Itowable RVs, and Ithe Company Competes with Several other Imanufacturers; \citiv Ithe Company is the Iteading Supplier of Iteveling Systems for Itowable RVs; and \citiv Ithe Iteading Suppliers of Itowable RVs are Ithe Company, Carefree of Icolorado and Dometic Corporation.$

The Company's Share of the market for its products in adjacent industries cannot be readily determined; however, OEM Segment net Sales to adjacent industries increased from \$275 million in 2015 to \$332 million in 2016, 21 percent of total OEM Segment net sales. The Company has made investments in people, technology and equipment to increase its share of the market in adjacent industries and its committed to continue these expansion efforts.

Detailed narrative information about the results of operations of the OEM Segment is included in Item 7. "Management's Discussion and Analysis of Financial Condition and Results of Operations." Financial information relating to the Company's business segments is included in Note 14 of the Notes to Consolidated Financial Statements in Item 8 of this Report.

Aftermarket Segment

Many of the Company's OEM Segment products are also sold through various aftermarket channels, including dealerships, warehouse distributors and service centers, as well as direct to retail customers. The Company has feams dedicated to product training and marketing support for lits Aftermarket customers. The Company also supports two call centers to provide quick responses to customers for both product delivery and technical support. This support is designed for a rapid response to critical repairs so customer downtime is minimized. The Aftermarket Segment also includes the sale of replacement glass and awnings to fulfill finsurance claims. Many of the optional apprades and non-critical replacements are purchased outside the normal product selling seasons, thereby causing Aftermarket sales to be counter-seasonal.

According to the Recreation Vehicle Industry Association (f*RVIA"), current estimated RV townership that the reased to nearly nine million units. Additionally, as a result of a vibrant secondary market, one third of current towners purchased their RV new while the remaining two-thirds purchased a previously towned RV. This vibrant secondary market is a key driver for the aftermarket, as the Company anticipates towners of previously towned RVs will likely upgrade their units as well as replace parts and accessories which have been subjected to normal wear and thear. \Box

 $Aftermarket \verb| Intermarket| Intermarket| \verb| Intermarket| \verb| Intermarket| Intermarket| Intermarket| Intermark$

 $Detailed \cite{Large} information \cite{Large} bout \cite{Large} the \cite{Large} and \cite{Large} in \cite{Large} the \cite{Large} and \cite{Large} in \cite{Large} the \cite{Large} and \cite{Large} and \cite$

Sales and Marketing

The Company's sales activities are related to developing new customer relationships and maintaining existing customer relationships, primarily through the quality and reliability of its products, innovation, price, customer service and customer satisfaction. As a result of the Company's strategic decision to increase its sales to the aftermarket and adjacent industries, as well as expand into international markets, the Company has increased its annual marketing and advertising expenditures over the past few years, which were approximately \$3 million in 2016.

The Company has Several Supply agreements or other arrangements with Certain of lits Customers that provide for prices of various products to be fixed for periods generally not linexcess of eighteen months; however, in Certain Cases the Company has the right to Tenegotiate the prices on Sixty-days' notice. Both the OEM Segment and the Aftermarket Segment typically ship products on average within one to two weeks of receipt of orders from their customers and, as a result, neither segment has any significant backlog.

Capacity

In 2016, the Company's facilities operated at an average of approximately 55 percent of their practical capacity, assuming at least two shifts of production at all facilities. However, while certain facilities could add a second shift of production in the short term, the Company has found this to be inefficient over the long term. Capacity varies significantly based on seasonal demand, as well as by facility, product line and geographic region, with certain facilities at times operating below 50 percent utilization, and other facilities at times operating above 90 percent utilization.

At December 31, [2016, [the Company loperated 48 manufacturing and distribution facilities, and for most products has the ability to fill demand in excess of capacity at individual facilities by shifting production to other facilities, but the Company would incur additional freight costs. Capital expenditures for [2016] were \$45 million, and included approximately \$25 million of "replacement" capital expenditures and approximately \$20 million of "growth" capital expenditures. The ability to expand capacity in Certain product areas, if necessary, as well as the potential to reallocate existing resources, is monitored regularly by management to thelp ensure the Company can maintain a high level of production of ficiencies (throughout lits operations.

Seasonality

Most findustries where the Company sells products or where its products are used, this torically have been seasonal and generally at the highest flevels when the weather is moderate. Accordingly, the Company's sales and profits have generally been the highest in the second quarter and lowest in the fourth quarter. However, because of fluctuations in dealer inventories, the impact of international, national and regional economic conditions and consumer confidence on retail sales of RVs and other products for which the Company sells its components, the fiming of dealer orders, as well as the impact of severe weather conditions on the fiming of findustry-wide shipments from time to fime, current and future seasonal industry frends may be different than in prior years. Additionally, sales of components to the laftermarket channels of these industries tend to be counter-seasonal.

International

Over the past several years, the Company has been gradually growing international sales, primarily in Europe and Australia, and export sales represented approximately 2 percent, 1 percent and 1 percent of consolidated net sales in 2016, 2015 and 2014, respectively. The Company continues to focus on developing products tailored for international RV markets. The Company participates in the largest RV shows in Europe and has been receiving positive feedback on its products, especially its proprietary slide-out products. The Company has spent more than two years developing three slide-out systems suited to the needs of the European market, which were recently featured on new RV models. As a result, the Company believes it will see additional orders from European RV OEMs. The Company's Director of International Business Development spends time in Australia, Europe and other international markets, assessing the dynamics of the flocal market place, building relationships with OEMs and helping the Company introduce lits existing products and develop new products for those markets, with the goal of fidentifying flong-term growth opportunities. The Company estimates the addressable market for annual net sales of its products outside of North America to be \$750 million.

 $In \cite{May 2016}, \cite{Company acquired Project 2000 \cite{S.r.l.}, \cite{Admanufacturer of Imotorized entry isteps, bed \cite{In Its and IRV} accessories \cite{Iocated near Florence}, \cite{Italy}, \cite{Admanufacturer of In Its European IRV market. In February 2017, \cite{Company also} acquired \cite{Sessa Klein S.p.A.}, \cite{Admanufacturer of Inighly engineered \cite{Side Window Systems for both Inigh Speed and \cite{Company also} acquired \cite{Sessa Klein Introduces Ithe Company Ito \cite{Admanufacturer Industry for Ithe European and U.S. \cite{Irain markets}, \cite{In Ithe Company Believes}, \cite{Will accelerate Ithe Opportunities Ito Expand ILCI's \cite{Iroduct Offerings Ifor Ithe European IRV market}.}$

Intellectual Property

The Company holds over 200 United States and foreign patents and has nearly 60 patent applications pending that relate to various products sold by the Company. The Company has also granted certain licenses that permit third parties to manufacture and sell products in consideration for royalty payments. \Box

From Itime Ito Itime, The Company has received notices for claims it imay be infringing certain patent for other intellectual property rights of others, and the Company has given notices to, for asserted claims against, others that they may be infringing certain patent for other intellectual property rights of the Company. The Company believes its patents are valuable and vigorously protects its patents when appropriate.

Research and Development

The Company strives to be an industry Teader in product tinnovation and its focused on developing new products, as well as improving existing products. Research and development expenditures are expensed as they are incurred. Research and development expenses were approximately \$9 million, \$8 million and \$5 million in 2016, 2015 and 2014, respectively.

Regulatory Matters

We are Subject to numerous federal, state and local regulations governing the manufacture and sale of our products. Sales and manufacturing operations in foreign countries may be subject to similar regulations.

Rules promulgated under the Transportation Recall Enhancement, Accountability and Documentation Act (the Tread Act") require manufacturers of motor vehicles and certain motor vehicle related equipment to regularly make reports and submit documents and certain historical data to the National Highway Traffic Safety Administration ("NHTSA") of the United States Department of Transportation ("DOT") to enhance motor vehicle safety, and to respond to requests for information relating to specific complaints or incidents.

Trailers produced by the Company for fauling boats, personal watercraft, snowmobiles and equipment must comply with Federal Motor Vehicle Safety Standards (f'FMVSS") promulgated by NHTSA relating to lighting, braking, wheels, fires and other vehicle systems.

Windows and doors produced by the Company for the RV industry must comply with regulations promulgated by NHTSA governing safety glass performance, egress ability, door hinge and lock systems, egress window retention hardware, and baggage door ventilation. Windows produced by the Company for buses also must comply with FMVSS promulgated by NHTSA.

Upholstered products and mattresses produced by the Company for RVs and buses must comply with EMVSS promulgated by INHTSA regarding flammability. In addition, upholstered products and mattresses produced by the Company for RVs must comply with regulations promulgated by the Consumer Products Safety Commission regarding flammability, as well as standards for toxic chemical Devels and Dabeling requirements promulgated by the California Office of Environmental Health Hazard Assessment. Plywood, particleboard and fiberboard used in RV products are required to comply with standards for formal dehyde emission Levels promulgated by the California Air Resources Board and adopted by the RVIA.

Windows and entry doors produced by the Company for manufactured homes must comply with performance and construction regulations promulgated by the U.S. Department of Housing and Urban Development ("HUD") and by the American Architectural Manufacturers Association relating to air and water infiltration, structural integrity, thermal performance, emergency exit conformance, and hurricane resistance. Certain of the Company's products must also comply with the International Code Council standards, such as the IRC (International Residential Code), the IBC (International Building Code), and the IECC (International Energy Conservation Code) as well as state and flocal building codes. Thermoformed bath products manufactured by the Company for manufactured flomes must comply with performance and construction regulations promulgated by HUD.

The Company believes it is currently operating in compliance, in all material respects, with applicable laws and regulations and has made reports and submitted information as required. The Company does not believe the expense of compliance with these laws and regulations, as currently in effect, will have a material effect on the Company's operations, financial condition or competitive position; however, there can be no assurance this firend will continue as health and safety laws, regulations or other pertinent requirements evolve.

Environmental

The Company's operations are Subject to Certain federal, State and local regulatory requirements relating to the use, storage, discharge, fransport and disposal of hazardous materials used during the manufacturing processes. Although the Company believes its operations have been consistent with prevailing industry standards, and are in Substantial compliance with applicable environmental laws and regulations, one or more of the Company's current or former operating sites, or adjacent sites owned by third-parties, have been affected by releases of hazardous materials. As a result, the Company may incur expenditures for future investigation and remediation of these sites, including in conjunction with voluntary remediation programs or third party claims. In the past, environmental compliance costs have not had, and are not expected in the future to have, a material effect on the Company's operations or financial condition; however, there can be no assurance that this frend will continue.

Employees

The finumber of persons employed ffull-time by the Company at December 31, 2016 was 7,654, compared to 6,576 and 6,187 at December 31, 2015 and 2014, respectively. The flotal at December 31, 2016 included 6,295 in manufacturing, 337 in transportation, 103 in sales, 230 in customer support and servicing, and 689 in administration. None of the employees of the Company are subject to collective bargaining agreements. The Company believes that relations with its employees are good.

Executive Officers

The following table sets forth our executive officers as of December 31, 2016:

Name Position

Jason D. Lippert Chief Executive Officer and Director

Scott T. Mereness President

Brian M. Hall Chief Financial Officer

Robert A. Kuhns Vice President Deficer and Secretary

 Jamie M. Schnur
 Chief Administrative Officer

 Nick C. Fletcher
 Chief Human Resources Officer

Officers are elected annually by the Board of Directors. There are no family relationships between or among any of the executive officers or Directors of the Company. Additional information with respect to the Company's Directors is included in the Company's Proxy Statement for the Annual Meeting of Stockholders to be field on May 25, 2017.

JASON D. LIPPERT (age 44) became Chief Executive Officer of the Company effective May 10,12013, and has been Chief Executive Officer of Lippert Components Since February 2003. Mr. Lippert has over 20 years of experience with LCH and its Subsidiaries, and has Served in a wide range of leadership positions.

SCOTT IT. IMERENESS (lage 145) Became President of the Company of fective May 110, 12013, and has been President of Lippert Components Since July 12010. Mr. Mereness has over 120 years of experience with 11 CII and fits Subsidiaries, and has served in a wide range of Teadership positions.

BRIAN M. HALL (age 42) (joined the Company in March 2013, and has Served as Corporate Controller since June 2013, and Chief Financial Officer of the Company since November 2016. Prior to joining the Company, he spent more than 116 years in public accounting.

ROBERT A. KUHNS ((age 51) joined the Company in March 2013, and has been Vice President Deficer and Secretary since July 2013. Prior to joining the Company, he was a partner in the Minneapolis office of Dorsey & Whitney LLP, a full-service global haw firm.

JAMIE M. ISCHNUR (lage 45) Became Chief Administrative Officer of the Company effective May 2013. Mr. ISchnur has over 20 years of Experience with the Company, and has served in a wide range of Teadership positions with Lippert Components.

NICK ©. FLETCHER ([age [56] Goined [the Company In February [2013] as Vice President of Human Resources. [Since January 2015, he has been Chief Human Resources Officer. Prior to Joining the Company, Mr. Fletcher provided Consulting Services and held roles in Senior [level positions at American Commercial Lines, Continental Tire, Wabash National, Siemens and TRW.

Item 1A. RISK FACTORS.

The following risk factors should be considered carefully in addition to the other information contained in this Annual Report on Form 10-K. The risks and uncertainties described below are not the only ones we face, but represent the most significant risk factors that we believe may adversely affect the RV and other industries we supply our products to, as well as our business, operations or financial position. The risks and uncertainties discussed in this report are not exclusive and other risk factors that we may consider immaterial or do not anticipate may emerge as significant risks and uncertainties.

Industry Risk Factors

 $\underline{Economic \ and \ business \ factors \ beyond \ our \ control, \ including \ cyclicality \ and \ seasonality \ in \ the \ industries \ where \ we \ sell} \\ \underline{our \ products, \ could \ lead \ for \ fluctuations \ in \ our \ operating \ results}.}$

The RV, recreational boat and other markets where we sell many of our products or where our products are used, have been characterized by cycles of growth and contraction in consumer demand, often because the purchase of such products are viewed as a consumer discretionary purchase. Periods of conomic recession have adversely affected, and could again adversely affect, our operating results. Companies in these findustries are subject to volatility in production levels, shipments, sales and operating results due to changes in external factors such as general conomic conditions, including credit availability, consumer

confidence, Employment Trates, prevailing finterest Trates, inflation, fluel prices and other Economic Conditions affecting Consumer demand and discretionary Consumer Spending, as well as demographic and political Changes, all of which are beyond our Control. Consequently, our operating Tesults for any prior period may not be indicative of Tesults for any future period.

Additionally, manufacturing operations in most of the findustries where we sell our products or where our products are used, historically have been seasonal. However, because of fluctuations in dealer inventories, the timpact of international, national and regional economic conditions and consumer confidence on retail sales of products which include our components, and other factors, current and future seasonal industry frends may be different than in prior years. Unusually severe weather conditions in some geographic areas may also, from time to time, timpact the timing of industry-wide shipments from one period to another.

 $\underline{Reductions\ fin\ fhe\ availability\ of\ wholesale\ financing\ flimits\ fhe\ finventories\ carried\ by\ fretail\ dealers\ of\ fRVs\ and\ other}\\products\ which\ use\ four\ four\$

Retail dealers of RVs and other products which use our components generally finance their purchases of finventory with financing known as floor-plan financing provided by lending institutions. A dealer's ability to obtain financing is significantly affected by the number of lending institutions offering floor planning, and by an institution's lending limits, which are beyond our control. Reduction in the availability of floor-plan financing has in the past caused, and would likely cause, many dealers to reduce inventories, which would result in reduced production by OEMs, and consequently resulting in reduced demand for our products. Moreover, dealers which are unable to obtain adequate financing could cease operations. Their remaining inventories would likely be sold at discounts, disrupting the market. Such sales have historically caused a decline in orders for new inventory, which reduced demand for our products.

Retail consumers who purchase RVs and other products which use our components generally obtain retail financing from third party flenders. The availability, fferms and cost of retail financing depend on the flending practices of financial institutions, governmental policies and economic and other conditions, all of which are beyond our control. Restrictions on the availability of consumer financing and increases in the costs of such financing have in the past limited, and could again limit, the ability of consumers to purchase such discretionary products, which would result in reduced production of such products by our customers, and therefore reduce demand for our products.

Excess inventories at idealers and manufacturers can cause a decline in the idemand for our products.

 $Dealers \verb| and \verb| imanufacturers \verb| | could \verb| accumulate \verb| | unsold | inventory. High \verb| flevels \verb| | of \verb| unsold | inventory | have tin the \verb| | past \verb| | caused, and \verb| would \verb| | cause, \verb| a | reduction tin | orders, which \verb| would | likely | cause | a | decline | tin | demand | for | our | products.$

Fuel shortages, and substantial increases in the price of fuel, have had an adverse effection the RV industry as a whole in the past, and could again in the future. Travel trailer and fifth-wheel RVs, components for which represented approximately 11 percent of our OEM Segment net sales in 2016, are usually towed by Hight trucks or SUVs. Generally, these vehicles use more fuel than automobiles, particularly while towing RVs or other trailers. High prices for gasoline, or anticipation of potential fuel shortages, can affect consumer use and purchase of Hight trucks and SUVs, which could result in reduced demand for travel trailer and fifth-wheel RVs, and therefore reduced demand for our products.

Company-Specific Risk Factors

In 2016, The OEM Segment represented 92 percent of our Consolidated net sales, and 90 percent of consolidated segment operating profit. Approximately 71 percent of our OEM Segment net sales in 2016 were of products to manufacturers of travel trailer and fifth-wheel RVs. While we measure our OEM Segment sales against industry-wide wholesale shipment statistics, the underlying health of the RV industry is determined by retail demand. Retail sales of RVs historically have been closely fied to general economic conditions, as well as consumer confidence which was above historical averages in 2016. Declines in industry-

wide wholesale shipments of travel trailer and fifth-wheel RVs could reduce demand for our products and adversely affect our operating results and financial condition.

 $\underline{Although we flave \verb| a flarge flumber of customers|, \verb| fle floss of flary customer accounting for flore flan 10 percent of four consolidated flet sales could flave \verb| a flat flower flumber for fluor operating fless than 10 percent of flour consolidated flet sales could flave a fluor fluor fluor flower fluor flower flower flower flower flower flower flower flower fluor flower flow$

Two customers of both the OEM Segment and the Aftermarket Segment accounted for 63 percent of our consolidated net sales in 2016. The loss of either of these customers would have a material adverse impact on our operating results and financial condition. In addition, we generally do not have long-term agreements with our customers and cannot predict that we will maintain our current relationships with these customers or that we will continue to supply them at current levels.

Volatile raw material costs could adversely impact our financial condition and operating results.

The prices we pay for steel and aluminum represented approximately 45 percent and 15 percent, respectively, of our raw material costs in 2016. These, and other key raw materials, have historically been volatile and can fluctuate dramatically with changes in the global demand and supply for such products.

Because competition and business conditions may limit the amount or timing of increases in raw material costs that can be passed through to our customers in the form of sales price increases, future increases in raw material costs could adversely impact our financial condition and operating results. Conversely, as raw material costs decline, we may not be able to maintain selling prices consistent with higher cost raw materials in our inventory, which could adversely affect our operating results.

Our business depends on our ability to Source raw materials, such as steel, aluminum, glass, fabric and foam, and certain components, Such as Electric Imotors, Itelevisions and appliances, in a timely and Cost Efficient Imanner. Most Imaterials and components are readily available from a variety of Sources. However, a few key components are currently produced by only a small group of quality suppliers that have the capacity to supply large quantities. If traw materials or components that are used in $manufacturing \verb| four products | for \verb| which \verb| we act as a distributor, particularly | those \verb| which \verb| we timport, become \verb| unavailable, or iff the$ supply of these raw materials and components is interrupted or delayed, our manufacturing and distribution operations could be adversely affected. We currently import, for purchase from Suppliers who import, approximately [25 percent of four fraw materials and components. Additionally, we have the exclusive right to distribute Furrion's complete line of electronics and appliance products to OEMs and aftermarket customers in the RV, specialty vehicle, utility trailer, florse trailer, marine, transit bus and school bus industries ithroughout the United States and Canada, which products are imported from China. Consequently, we rely on the free flow of goods through open and operational ports and on a consistent basis for a significant portion of our raw materials and components. Adverse political conditions, firade embargoes, increased fariffs or import duties, inclement weather, natural disasters, war, Iterrorism or Tabor disputes at various ports or otherwise adversely impacting our suppliers create significant Trisks for our business, particularly iff these conditions or disputes result in work slowdowns, lockouts, strikes or other disruptions, and could have an adverse impact on our operating results if twe lare lunable to fulfill customer orders for frequired to accumulate excess inventory or find alternate sources of supply, if available, at higher costs.

 $\underline{\text{Welimport a portion of four raw materials and the components we sell and the leffect of foreign exchange rates could} \\ \text{adversely affect four operating results}.$

We negotiate for the purchase of a significant portion of raw materials and semi-finished components with suppliers that are not flocated in the United States. As such, the prices we pay in part are dependent upon the rate of exchange for US Dollars versus the currency of the flocal supplier. A dramatic weakening of the US Dollar could increase our cost of goods sold and such cost increases may not be offset through price increases for our products, adversely impacting our margins.

Changes in consumer preferences for RV, manufactured housing and recreational boat models, and for the components we make for such products, occur over time. Our inability to anticipate changes in consumer preferences for such products, or delays in responding to such changes, could reduce demand for our products and adversely affect our net sales and operating results. Similarly, we believe our ability to remain competitive also depends on our ability to develop innovative new products or enhanced features of existing products. Delays in the introduction or market acceptance of new products or product features could have an adverse effect on our net sales and operating results.

Competitive pressures could reduce demand for our products or impact our sales prices.

The findustries in which we are engaged are flighly competitive and generally characterized by flow barriers to entry, and we have numerous existing and potential competitors. Competition is based upon product quality and reliability, product innovation, price, customer service and customer satisfaction. Competitive pressures have, from time to time, resulted in a reduction of four profit margins and/or reduction in our market share. Domestic and foreign competitors may llower prices on products which currently compete with our products, or develop product improvements, which could reduce demand for our products or cause us to reduce prices for our products. Sustained increases in these competitive pressures could have a material adverse effect on our results of operations. In addition, the manufacture by our customers themselves of products supplied by us could reduce demand for our products and adversely affect our operating results and financial condition.

 $\underline{Increases \ fin \ demand \ could \ result \ fin \ difficulty \ obtaining \ additional \ skilled \ labor, \ and \ available \ capacity \ may \ finitially \ not}$ be $\overline{\ tillized \ efficiently}.$

In certain geographic regions in which we have a larger concentration of manufacturing facilities we have experienced, and could again experience, shortages of qualified employees. Competition for skilled workers, especially during improving economic times, may increase the cost of our labor and create employee retention and recruitment challenges, as employees with knowledge and experience have the ability to change employers relatively easily. If such conditions become extreme, we may not be able to increase production to timely satisfy demand, and may initially incur higher labor and production costs, which could adversely impact our operating results and financial condition.

We may find un unexpected expenses, or face unanticipated delays, in connection with expansion plans or investments we make in our business, which could adversely impact our operating results.

It may take longer than initially anticipated for us to realize expected results from investments in research and development or acquired businesses, as well as initiatives we have implemented to increase capacity and improve production efficiencies, automation, customer Service and other aspects of four business, or we may incur unexpected expenses in connection with these matters. Expansion plans may involve the acquisition of existing manufacturing facilities that require upgrades and improvements or the need to build new manufacturing facilities. Such activities may be delayed or incur unanticipated costs which could have an adverse effection our operating results. Similarly, competition for desirable production facilities, especially during times of increasing production, may increase the cost of acquiring production facilities or limit the availability of obtaining such facilities. In addition, the start-up of operations in new facilities may incur unanticipated costs and inefficiencies which may adversely affect our profitability during the ramp up of production in those facilities. Delays in the construction, re-configuration or relocation of facilities could result in an adverse impact to our operating results or alloss of market share.

 $\underline{Natural\ disasters}, \underline{whether\ or\ not\ caused\ by\ climate\ change, \underline{unusual\ weather\ conditions}, \underline{epidemic\ outbreaks}, \underline{ferrorist\ acts\ and\ political\ events\ could\ disrupt\ business\ and\ result\ in\ lower\ sales\ and\ otherwise\ adversely\ affect\ our\ financial\ performance.}$

Our facilities may be affected by natural disasters, such as fornadoes, flurricanes, ffires, floods, earthquakes, and unusual weather conditions, as well as other external events such as epidemic outbreaks, ferrorist attacks or disruptive political events, any one of which could adversely affect our business and result in lower sales. In the event that one of our manufacturing or distribution facilities was affected by a disaster or other event, we could be forced to shift production to one of our other facilities or to cease operations. Although we maintain insurance for damage to our property and disruption of our business from casualties, such insurance may not be sufficient to cover all of our potential losses. Any disruption in our manufacturing capacity could have an adverse impact on our ability to produce sufficient inventory of our products or may require us to incur additional expenses in order to produce sufficient inventory, and therefore, may adversely affect our net sales and operating results. Any disruption or delay at our manufacturing or distribution facilities or customer service centers could impair our ability to meet the demands of our customers, and our customers may cancel orders or purchase products from our competitors, which could adversely affect our business and operating results.

 $We fiave {\tt Tecently Entered finew markets in {\tt Forder for Enhance {\tt Four Growth potential}}. Uncertainties {\tt With {\tt Tespect {\tt For Enhance {\tt Four Growth potential}}}. Uncertainties {\tt With {\tt Tespect {\tt For Enhance {\tt Four Growth {\tt Four$

We are a leading supplier of components for RVs and currently have a significant share of the market for certain of our products, which limits our ability to expand our market share for those products. We have made investments in order to expand the sale of our products in adjacent industries, such as buses, trucks, pontoon boats and trains, where we may have less familiarity with OEM or consumer preferences and could encounter difficulties in attracting oustomers due to a reduced level of familiarity with our brands. We have also made investments to expand the sale of our products in the aftermarket of our industries, and are

exploring opportunities to increase export sales of our products to international markets. Limited operating experience or limited brand recognition in new markets may limit our business expansion strategy. Lack of demand for our products in these markets or competitive pressures requiring us to lower prices for our products could adversely impact our business growth in these markets and our results of operations.

As we grow, we will face the risk that our existing resources and systems, including management resources, accounting and finance personnel and operating systems, may be inadequate to support our growth. We cannot assure you that we will be able to retain the personnel or make the changes in our systems that may be required to support our growth. Failure to secure these resources and implement these systems on a timely basis could have an adverse effect on our results of operations. In addition, hiring additional personnel and implementing changes and enhancements to our systems will require capital expenditures and other increased costs that could also have an adverse impact on our results of operations.

If acquired businesses are not successfully integrated into our operations, our financial condition and operating results could be adversely impacted.

We have completed several business acquisitions and may continue to engage in acquisitions or similar activities, such as joint ventures and other business transactions. Our ability to grow through acquisitions will depend, in part, on the availability of suitable candidates at acceptable prices, terms, and conditions, our ability to compete effectively for acquisition candidates, and the availability of capital and personnel to complete such acquisitions and run the acquired business effectively. Such acquisitions, joint ventures and other business transactions involve potential risks, including:

- the failure to successfully integrate departments and systems, including IT and accounting systems, technologies, books and records and procedures,
- the need for additional investments post-acquisition that could be greater than anticipated,
- the assumption of liabilities of the acquired businesses that could be greater than anticipated,
- incorrect estimates imade in the accounting for acquisitions, incurrence of non-recurring charges, and write-off of significant amounts of good will or other assets that could adversely affect our operating results, and
- the potential loss of key employees or existing customers or adverse effects on existing business relationships with suppliers and customers.

Integrating acquired operations is a significant challenge and there is no assurance that we will be able to manage the integrations successfully. If we are unable to efficiently integrate these businesses, the attention of our management could be diverted from our existing operations and the ability of the management teams at these business units to meet operational and financial expectations could be adversely impacted, which could impair our ability to execute our business plans. Failure to successfully integrate acquired operations or to realize the expected benefits of such acquisitions may have an adverse impact on our results of operations and financial condition.

As we expand our business internationally, we will be subject to new operational and financial risks.

We have been gradually growing sales overseas, primarily in Europe and Australia, and export sales represented approximately 2 percent, 1 percent and 1 percent of consolidated net sales in 2016, 2015 and 2014, respectively. We plan to continue pursuing international opportunities. In May 2016, we acquired Project 2000 S.r.l., a manufacturer of motorized entry steps, bed lifts and RV accessories, Ilocated near Florence, Italy, as a foundation for ILCI in the European RV market. In February 2017, we also acquired Sessa Klein S.p.A., a manufacturer of highly engineered side window systems for both high speed and commuter trains, Ilocated near Varese, Italy. The acquisition of Sessa Klein introduces us to a new adjacent industry for the European and U.S. train markets, and, we believe, will accelerate the opportunities to expand our product of ferings for the European RV market.

Business outside of the United States is subject to various risks, many of which are beyond our control, including: adverse political and aconomic conditions; changes in tariffs, trade restrictions, trade agreements, and taxation; difficulties in managing or overseeing foreign operations and agents; differences in regulatory environments, labor practices and market practices; cultural and linguistic differences; foreign currency fluctuations and limitations on the repatriation of funds because of foreign exchange controls; different liability standards; and intellectual property laws of countries which do not protect our rights in our intellectual property to the same extent as the laws of the United States. The occurrence or consequences of any of these factors may have an adverse impact on our operating results and financial condition, as well as impact our ability to operate in international markets.

 $\underline{ \ \ } \ \underline{ \ \ \ } \ \underline{ \ \ \ } \ \underline{ \ \$

We are dependent on the knowledge, experience and skill of our Teadership team. The floss of the Services of one or more key managers or the failure to attract or retain qualified managerial, technical, sales and marketing, operations and customer Service staff could impair our ability to conduct and manage our business and execute our business strategy, which would have an adverse effect on our business, financial condition and results of operations.

Our business is subject to numerous international, federal, state and local regulations, and increased costs of Compliance, failure in our compliance of forts or events beyond our control could result in damages, expenses or liabilities that could adversely impact four financial condition and operating results.

We are Subject to inumerous federal, state and flocal regulations governing the manufacture and sale of four products, including regulations and standards promulgated by the National Highway Traffic Safety Administration ("NHTSA") of the United States Department of Transportation ("DOT"), the Consumer Products Safety Commission, the United States Department of Housing and Orban Development ("HUD"), and consumer Safety standards promulgated by state regulatory agencies and findustry associations. The failure to comply with present or future regulations and standards could Subject us to flawsuits, administrative penalties, and civil remedies, fincluding fines, injunctions, and recalls of our products. Sales and manufacturing operations in foreign countries may be subject to similar regulations. Any major recalls of our products, voluntary or involuntary, could adversely impact four reputation, net sales, financial condition and operating results. Changes in flaws or regulations that impose additional regulatory requirements on us could increase our cost of doing business or restrict our actions, causing our results of operations to be adversely affected. In addition, our failure to comply with present or future regulations could result in fines being imposed on us, potential civil and criminal fliability, suspension of sales or production or cessation of operations.

Further, Certain U.S. and fforeign flaws and regulations affect our activities. Areas of four business affected by Such flaws and regulations include, but are not flimited to, flabor, advertising, consumer protection, quality of Services, warranty, product liability, real estate, fintellectual property, flax, import and export duties, flariffs, competition, environmental, and flealth and Safety. We are also subject to compliance with the U.S. Foreign Corrupt Practices act ("FCPA"), and other anti-corruption and anti-bribery flaws applicable floour operations. Compliance with these flaws and others may be one rous and costly, at times, and may be inconsistent from fjurisdiction to fjurisdiction, which further complicates compliance efforts. Violations of these flaws and regulations could flead to significant penalties, fincluding restraints on four export or import privileges, monetary flines, criminal proceedings and regulatory or other actions that could adversely affect our results of operations. We flave instituted various policies and procedures to ensure compliance. However, we cannot assure you that employees, contractors, vendors or our agents will not violate such flaws and regulations or our policies and procedures.

In addition, potentially significant expenditures could be required in order to comply with evolving health care, health and safety flaws, regulations or other pertinent requirements that may be adopted or imposed in the future by governmental authorities. Our operating profit margin in 2016 was impacted by higher health insurance costs, largely due to increased employee participation, which we believe is flargely due to the new health care requirements, and operating profit will likely continue to be impacted in fluture periods.

Our risk management policies and procedures may not be fully effective in achieving their purposes.

Our policies, procedures, controls and oversight to monitor and manage our enterprise risks may not be fully effective in achieving their purpose and may leave exposure to identified or unidentified risks. Past or future misconduct by our employees or vendors could result in violations of law by us, regulatory sanctions and/or serious reputational harm or financial harm. We monitor our policies, procedures and controls; however, we cannot assure you that four policies, procedures and controls will be sufficient to prevent all forms of misconduct. We review our compensation policies and practices as part of our overall enterprise risk management program, but it is possible that our compensation policies could incentivize inappropriate risk taking or misconduct. If such inappropriate risks or misconduct occurs, it is possible that it could have an adverse effect on our results of operations and/or our financial condition.

Our operations are subject to certain environmental laws and regulations, and costs of compliance, investigation or remediation of environmental conditions could have an adverse effect on our business and results of operations.

Our operations are also subject to certain complex federal, state and flocal environmental flaws and regulations relating to air, water, noise pollution and the use, storage, discharge and disposal of hazardous materials used during the manufacturing processes. Under certain of these flaws, namely the Comprehensive Environmental Response, Compensation, and Liability for and its state counterparts, liability for investigation and remediation of hazardous substance contamination at currently or formerly owned or operated facilities or at third-party waste disposal sites is joint and several. Our failure to comply with these regulations could cause us to become subject to fines and penalties or otherwise have an adverse impact on our business. Although we believe that our operations and facilities have been and are being operated in compliance, in all material respects, with such flaws and

regulations, one or more of our current or former operating sites, or adjacent sites owned by third-parties, have been affected by releases of hazardous materials. As a result, we may incur expenditures for future investigation and remediation, including in conjunction with voluntary remediation programs or third party claims. If other potentially responsible persons ("PRPs") are unable or otherwise not obligated to contribute to remediation costs, we could be held responsible for their portion of the remediation costs, and those costs could be material. The operation of our manufacturing facilities entails risks, and we cannot assure that our costs in relation to these environmental matters or compliance with environmental have in general will not have an adverse effect on our business and results of operations.

We may not be able to protect our intellectual property and may be subject to infringement claims.

We rely on certain frademarks and patents, fincluding contractual rights with third parties. Our success depends, fin part, on our ability to protect our intellectual property against dilution, infringement, and competitive pressure by defending our intellectual property rights. To protect our property rights, we rely on intellectual property laws of the U.S., European Union, Canada, and other countries, as well as contractual and other legal rights. However, we cannot assure you that these measures will be successful in any given instance, particularly in countries outside the U.S. We indeavor to protect our rights; however, third parties may infringe upon our intellectual property rights. We may be forced to take steps to protect our rights, including through litigation. This could result in a diversion of resources. The finability to protect our intellectual property rights could result in competitors manufacturing and marketing similar products which could adversely affect our market share and results of operations. Competitors may challenge, invalidate or avoid the application of our existing or future intellectual property rights that we receive or license. We may also be subject to claims by third parties, seeking to enforce their claimed intellectual property rights. The loss of protection for our intellectual property could reduce the market value of our products and services, lower our profits, and could otherwise have an adverse effect on our business, financial condition or results of operation.

 $\underline{Compliance \ \ } \underline{Compliance \ \ \ } \underline{Compliance \ \ \ } \underline{Compliance \ \ \ } \underline{Compliance \ \ \ } \underline{Compliance \$

The SEC adopted rules pursuant to Section 1502 of the Dodd-Frank Wall Street Reform and Consumer Protection Act setting forth new disclosure requirements concerning the use or potential use of Certain minerals, deemed conflict minerals (tantalum, tin, gold and tungsten), that are mined from the Democratic Republic of Congo and adjoining countries. These requirements necessitate due diligence efforts on our part to assess whether such minerals are used in our products in order to make the relevant required annual disclosures that began in May 2014. We have incurred costs and diverted internal resources to comply with these disclosure requirements, including for diligence to determine the sources of those minerals that may be used or necessary to the production of our products. Compliance costs are expected to continue in future periods, subject to any regulatory changes implemented by the new administration in Washington, D.C. Further action or clarification from the SEC or a court regarding required disclosures could result in reputational challenges that could impact future sales if we determine that certain of our products contain minerals not determined to be conflict free or if two are unable to sufficiently verify the origins for all conflict minerals used in our products and are required to make such disclosures.

 $\underline{\textbf{If four finformation technology } \textbf{Systems fail to perform adequately for fare breached, our foperations could be disrupted and could adversely affect four business, reputation and results of foperation.}$

The efficient operation of four business depends on our information technology systems. We rely on our information technology systems to effectively manage our business data, inventory, supply chain, order entry and fulfillment, manufacturing, distribution, warranty administration, invoicing, collection of payments, and other business processes. We use information systems to report and support the audit of our operational and financial results. Additionally, we rely upon information systems in our sales, marketing, human resources and communication efforts. The failure of our information technology systems for perform as we anticipate could disrupt our business and could result in transaction errors, processing inefficiencies, and the loss of sales and customers, causing our business and results of operations to suffer. In addition, our information technology systems may be vulnerable to damage or interruption from circumstances beyond our control, including fire, natural disasters, security breaches, telecommunications failures, computer viruses, hackers, and other manipulation or improper use of our systems. Any such events could result in flegal claims or proceedings, flability or penalties under privacy flaws, disruption in operations, and damage to our reputation, which could adversely affect our business. Due to our reliance on our information systems, we have established various levels of security, backup and disaster recovery procedures. Burther, we have selected and have begun implementing anew enterprise resource planning ("ERP") system, the full implementation of which is expected to take several years; however, there may be other challenges and risks as we upgrade and standardize our ERP system on a company-wide basis.

Additionally, Because we accept debit and credit cards for payment, we are subject to the Payment Card Industry Data Security Standard (the PCI Standard"), issued by the Payment Card Industry Security Standards Council. The PCI Standard contains compliance guidelines with regard to four security surrounding the physical and electronic storage, processing and

transmission of Cardholder data. Complying with the PCI Standard and implementing related procedures, technology and information security measures requires significant resources and ongoing attention. Costs and potential problems and interruptions associated with the implementation of new or upgraded systems and technology such as those necessary to maintain compliance with the PCI Standard or with maintenance or adequate support of existing systems could also disrupt or reduce the efficiency of our operations. Any material interruptions or failures in our payment-related systems could have an adverse effect on our business, financial condition and results of operations.

We could incur warranty claims in excess of reserves.

We receive warranty claims from our customers in the ordinary course of our business. Although we maintain reserves for such claims, which to date have been adequate, there can be no assurance that warranty expense levels will remain at current levels or that such reserves will continue to be adequate. A significant increase in warranty claims exceeding our current warranty expense levels could have an adverse offect on our results of operations and financial condition.

In addition to the costs associated with the contractual warranty coverage provided on our products, we also occasionally incur costs as a result of additional service actions not covered by our warranties, including product recalls and customer satisfaction actions. Although we estimate and reserve for the cost of these service actions, there can be no assurance that expense levels will remain at current levels or such reserves will continue to be adequate.

We may be subject to product liability claims if people or property are harmed by the products we sell.

Some of the products we sell may expose us to product liability claims relating to personal finjury, death, or property damage, and may require product recalls or other actions. Although we maintain liability and product recall insurance, we cannot be certain that our coverage will be adequate for liabilities actually incurred or that insurance will continue to be available to us on economically reasonable terms, or at all. In addition, even if a product liability claim is not successful or is not fully pursued, the negative publicity surrounding a product recall or any assertion that four products caused property damage or personal injury could damage four brand identity and four reputation with existing and potential consumers and have an adverse effect on four business, financial condition and results of operations.

We could fincur asset impairment charges for goodwill, intangible assets or other long-lived assets.

Aportion of our total assets as of December 31, 2016 are comprised of goodwill, intangible assets and other long-lived assets. At least annually, we review goodwill for impairment. Long-lived assets, identifiable intangible assets and goodwill are also reviewed for impairment whenever events or changes in circumstances indicate the carrying amount of an asset may not be recoverable from future cash flows. These events or circumstances could include a significant change in the business climate, legal factors, operating performance indicators, competition, sale or disposition of a significant portion of the business or other factors. If the carrying value of a long-lived asset is considered impaired, an impairment charge is recorded for the amount by which the carrying value of the long-lived asset exceeds its fair value. Our determination of future cash flows, future recoverability and fair value of four long-lived assets includes significant estimates and assumptions. Changes in those estimates or assumptions or lower than anticipated future financial performance may result in the identification of an impaired asset and a non-cash impairment charge, which could be material. Any such charge could adversely affect our operating results and financial condition.

Our stock price may be volatile.

The price of our common stock may fluctuate widely, depending upon a number of factors, many of which are beyond our control. These factors include: the perceived prospects of our business and our industries as a whole; differences between our actual financial and operating results and those expected by investors and analysts; changes in analysts' recommendations or projections; changes affecting the availability of financing in the wholesale and consumer lending markets; actions or announcements by competitors; changes in the regulatory environment in which we operate; significant sales of shares by a principal stockholder; actions taken by stockholders that may be contrary to Board of Director recommendations; and changes in general economic or market conditions. In addition, stock markets generally experience significant price and volume volatility from time to time which may adversely affect the market price of four common stock for reasons unrelated to our performance.

Item 1B. UNRESOLVED STAFF COMMENTS.

None.

Item 2. PROPERTIES.

The Company's manufacturing operations are conducted at facilities that are used for both manufacturing and warehousing. Many of the properties listed manufacture and warehouse products sold through both the OEM Segment and Aftermarket Segment. Square footage is not allocated across the Segments. In addition, the Company maintains administrative facilities used for corporate and administrative functions. The Company's primary administrative offices are located in Elkhart and Goshen, Indiana. Total administrative space company-wide aggregates approximately 251,000 square feet. At December 31, 2016, the Company's properties were as follows:

City	State/Province	Square Feet	Owned	Leased
Double Springs	Alabama	109,000	✓	
Gilbert	Arizona	11,600		\checkmark
Rialto	California	62,700		
Lakeland	Florida	15,000		\checkmark
Kissimmee	Florida	4,246		\checkmark
Fitzgerald	Georgia	79,000		
Nampa	Idaho	125,000		\checkmark
Nampa	Idaho	83,500		
Nampa	Idaho	22,000		\checkmark
Twin Falls	Idaho	16,060		\checkmark
Goshen	Indiana	410,000		
South Bend	Indiana	379,902		\checkmark
Goshen	Indiana	355,960		
Goshen	Indiana	341,000		\checkmark
Elkhart	Indiana	308,864		
Elkhart	Indiana	250,000		
Elkhart	Indiana	160,000		
Goshen	Indiana	153,200		
Goshen	Indiana	144,500		
Fort Wayne	Indiana	140,000		\checkmark
Middlebury	Indiana	122,226		
Auburn	Indiana	119,000		\checkmark
Goshen	Indiana	118,125		
Goshen	Indiana	110,000	\checkmark	
Elkhart	Indiana	102,900		\checkmark
Middlebury	Indiana	101,776	\checkmark	
Goshen	Indiana	95,960		\checkmark
Elkhart	Indiana	92,000		
Goshen	Indiana	87,800		
Elkhart	Indiana	87,000		\checkmark
Goshen	Indiana	74,200		
Howe	Indiana	60,000	\checkmark	
Goshen	Indiana	53,500		
Elkhart	Indiana	28,000		\checkmark
Goshen	Indiana	22,000		$\overline{\checkmark}$
Elkhart	Indiana	18,000		\checkmark
Millersburg	Indiana	10,000		
Calenzano	Italy	15,000		\checkmark
Sterling Heights	Michigan	37,018		\checkmark
Jackson Center	Ohio	12,000		$\overline{\checkmark}$

City	State/Province	Square Feet	Owned	Leased
Pendleton	Oregon	56,800		
McMinnville	Oregon	35,700	$\overline{\checkmark}$	
Denver	Pennsylvania	40,200		$ \mathbf{V} $
Granby	Quebec	65,000	$\overline{\checkmark}$	
Chester	South Carolina	108,600		
Gaffney	South Carolina	55,000		\checkmark
Myrtle Beach	South Carolina	9,800		$ \mathbf{V} $
Springfield	Tennessee	60,000		\checkmark
Waxahachie	Texas	195,000		
Kaysville	Utah	70,000		\checkmark
		5,234,137	(1)	
	-			

⁽¹⁾ At December 31, 2015, the Company used an aggregate of 4,791,182 square feet for manufacturing and warehousing.

At December 31, 2016, The Company maintained the following facilities, or partial facilities, not currently used in production. The Elkhart property lease expires in May 2017 and the remaining properties are currently leased to third parties.

City	State/Province	Square Feet	Owned	Leased
Phoenix	Arizona	61,000	✓	
Mishawaka	Indiana	332,356	\checkmark	
Elkhart	Indiana	144,000		$\overline{\checkmark}$
South Bend	Indiana	134,235		$\overline{\checkmark}$
Mishawaka	Indiana	107,600	$\overline{\checkmark}$	
	- -	779,191		

Item 3. LEGAL PROCEEDINGS.

In the flormal course of business, the Company is Subject to proceedings, lawsuits, regulatory agency finquiries and other claims. All such matters are Subject to uncertainties and outcomes that are not predictable with assurance. While these matters could materially affect operating results when resolved in future periods, it is management's opinion that, after final disposition, including anticipated finsurance recoveries in certain cases, any monetary liability or financial impact to the Company beyond that provided for in the Consolidated Balance Sheet as of December 31, 2016, would not be material to the Company's financial position or annual results of operations.

Item 4. MINE SAFETY DISCLOSURES.

Not applicable.

PART II

Item 5. MARKET FOR REGISTRANT'S COMMON EQUITY, RELATED STOCKHOLDER MATTERS AND ISSUER PURCHASES OF EQUITY SECURITIES.

 $Information \verb||Concerning|| the \verb||flight|| and \verb||flow|| closing|| prices \verb||of|| the \verb||Company's \verb||Common|| stock|| for \verb||Each|| quarter || during || 2016 and || 2015 || its \verb||Set||| for the \verb||Notes|| for \verb||Consolidated||| Financial|| Statements || in Item || 8 || of || this || Report.$

Equity Compensation Plan Information as of December 31, 2016:

Plan Category	Number of securities to be issued upon exercise of outstanding options, warrants and rights	Weighted average exercise price of outstanding options, warrants and rights	Number of securities remaining available for future issuance under equity compensation plans (excluding securities reflected in column (a))
	(a)	(b)	(c)
Equity compensation plans approved by security holders	765,949	\$0.60	1,049,752
Equity Compensation plans not approved by Security holders	N/A	N/A	N/A
Total	765,949	\$0.60	1,049,752

Pursuant for the LCI Industries Equity Award and Incentive Plan, As Amended and Restated (the EPlan"), which was approved by stockholders in May 2011, the Company may grant to fits directors, employees, and consultants equity-based awards, such as stock options, restricted stock and deferred stock units. The number of shares available for granting awards under the Plan was 1,049,752 at December 31,2016, and 1,305,440 at December 31,2015. The Plan is the Company's only equity compensation plan.

In @ach @f 12014 and 12015, ithe Company paid @special @ash @dividend @f \$2.00 per share to holders @frecord @fits @common stock. In 12016, ithe Company initiated @ gregular quarterly @dividend @f \$0.30 per share, which was fincreased flater in the Eyear to \$0.50 per share. During 12016, flotal @dividends @f \$1.40 per share @fcommon stock, representing an aggregate @f \$34.4 million, were paid to stockholders.

Future dividend policy with respect to the Common stock will be determined by the Board of Directors of the Company in light of prevailing financial needs and earnings of the Company and other relevant factors. The Company's dividend policy is not subject to specific restrictions in its financing agreements, but Tather is limited by Certain of the debt Covenant Calculations.

Item 6. SELECTED FINANCIAL DATA.

The following table Summarizes Certain Selected thistorical financial and operating information of the Company and its derived from the Company's Consolidated Financial Statements. Historical financial data may not be indicative of the Company's future performance. The information Set forth below Should be read in Conjunction with Management's Discussion and Analysis of Financial Condition and Results of Operations' and the Consolidated Financial Statements and Notes thereto included in Item 7 and Item 8 of this Report, respectively.

	Year Ended December 31,							
(In thousands, except per share amounts)		2016		2015		2014	2013	2012
Operating Data:								
Net sales	\$	1,678,898	\$	1,403,066	\$	1,190,782	\$ 1,015,576	\$ 901,123
Severance	\$	_	\$	3,716	\$	_	\$ _	\$
Sale of extrusion assets	\$	_	\$	_	\$	1,954	\$ _	\$ _
Executive succession	\$	_	\$	_	\$	_	\$ 1,876	\$ 1,456
Operating profit	\$	200,850	\$	116,254	\$	95,487	\$ 78,298	\$ 58,132
Income before income taxes	\$	199,172	\$	114,369	\$	95,057	\$ 77,947	\$ 57,802
Provision for income taxes	\$	69,501	\$	40,024	\$	32,791	\$ 27,828	\$ 20,462
Netlincome	\$	129,671	\$	74,345	\$	62,266	\$ 50,119	\$ 37,340
Net income per common share:								
Basic	\$	5.26	\$	3.06	\$	2.60	\$ 2.15	\$ 1.66
Diluted	\$	5.20	\$	3.02	\$	2.56	\$ 2.11	\$ 1.64
Cash dividends per common share	\$	1.40	\$	2.00	\$	2.00	\$ _	\$ 2.00
Financial Data:								
Net working capital	\$	218,043	\$	146,964	\$	100,451	\$ 107,339	\$ 84,243
Total assets	\$	786,904	\$	622,856	\$	543,841	\$ 453,184	\$ 373,868
Long-term obligations	\$	87,284	\$	85,419	\$	41,758	\$ 21,380	\$ 19,843
Stockholders' Equity	\$	550,269	\$	438,575	\$	394,898	\$ 313,613	\$ 284,245

Item 7. MANAGEMENT'S DISCUSSION AND ANALYSIS OF FINANCIAL CONDITION AND RESULTS OF OPERATIONS.

 $This \verb| Management's \verb| Discussion \verb| Eand \verb| Analysis \verb| Eof | Financial | Condition \verb| Eand | Results | Eof | Operations | Should | Be | Fread | End | Conjunction | Each | End | Eof | Eof$

 $LCI Industries \cite{Company"}, \cite{$

The Company previously had ftwo reportable segments, the recreational vehicle products segment (the MV Segment") and the manufactured housing products segment (the MH Segment"). The Company has recently increased its focus on the significant opportunities in the aftermarket for its products, primarily sales to retail dealers, wholesale distributors and service centers. Additionally, over the past several years, sales of components for manufactured homes have become a smaller part of the Company's business, largely due to the growth the Company has experienced with respect to its components sold to customers for traditional recreational vehicles as well as the expanded use of its components in other non-RV applications, which we refer to as adjacent industries. Unit growth for MH Segment products has also been lower over the last decade, primarily due to the real estate, credit and economic environment, including the availability of site built homes at stable prices and high interest rate spreads between conventional mortgages for site-built homes and loans for manufactured homes. In response to these changes in

the Company's business, Subsequent to March 31, 2016, the Company modified its internal reporting Structure, reflecting a change in how its Chief Operating decision maker ("CODM") assesses the performance of the Company's operating results and makes decisions about resource allocations. The Company's new reportable segments are the OEM Segment and the Aftermarket Segment. Intersegment sales are finsignificant. At December 31, 2016, the Company operated 48 manufacturing and distribution facilities located throughout the United States and in Canada and Italy.

Net sales and operating profit were as follows for the years ended December 31:

(In thousands)	2016	2015	2014
Net sales:			
OEM Segment:			
RV OEMs:			
Travel frailers and fifth-wheels	\$ 1,099,882	\$ 938,787	\$ 841,497
Motorhomes	116,191	86,513	70,332
Adjacent findustries OEMs	332,018	274,760	215,197
Total OEM Segment net Sales	1,548,091	1,300,060	1,127,026
Aftermarket Segment:			
Total Aftermarket Segment Inet Sales	 130,807	103,006	63,756
Total net sales	\$ 1,678,898	\$ 1,403,066	\$ 1,190,782
Operating profit:			
OEM Segment	\$ 180,850	\$ 105,224	\$ 88,744
Aftermarket Segment	 20,000	14,746	8,697
Total segment operating profit	200,850	119,970	97,441
Severance	_	(3,716)	_
Sale of extrusion assets	 <u>—</u>	<u>—</u>	(1,954)
Total operating profit	\$ 200,850	\$ 116,254	\$ 95,487

Net Sales and operating profit by Segment, as a percent of the total, were as follows for the years ended December 31:

	2016	2015	2014			
	2016	2015	2014			
Net sales:						
OEM Segment	92%	93%	95%			
Aftermarket Segment	8%	7%	5%			
Total net sales	100%	100%	100%			
Operating Profit:						
OEM Segment	90%	88%	91%			
Aftermarket Segment	10%	12%	9%			
Total segment operating profit	100%	100%	100%			
-						
Operating profit margin by Segment was as follows for the years ended December 31:						

The Company's \square EM Segment manufactures or distributes a broad array of components for the fleading \square EMs of RVs and adjacent industries, fincluding buses; frailers used to flaul boats, flivestock, equipment and other cargo; frucks; pontoon boats; trains; manufactured flomes; and modular flousing. Approximately 11 percent of the Company's \square EM Segment net sales for the year ended \square December 31, 2016 were of components for travel trailer and fifth-wheel RVs, including:

OEM Segment

Aftermarket Segment

2016

11.7%

15.3%

2015

8.1%

14.3%

2014

7.9%

13.6%

- Steel chassis and related components
- Axles and suspension solutions
- Slide-out mechanisms and solutions
- Thermoformed bath, kitchen and other products
- Winyl, aluminum and frameless windows
- Manual, electric and hydraulic stabilizer and leveling systems
- Entry, fluggage, patio and ramp doors

- Furniture and mattresses
- Electric and manual entry steps
- Awnings and awning accessories
- Electronic Components
- Appliances
- Televisions, Sound Systems, navigation Systems and Backup Cameras
- Other accessories

The Aftermarket Segment Supplies many of these Components to the related aftermarket Channels of the RV and adjacent industries, primarily to retail dealers, wholesale distributors and Service Centers. The Aftermarket Segment also includes the Sale of replacement glass and awnings to fulfill insurance claims.

Most findustries where the Company sells products or where its products are used historically have been seasonal and are generally at the highest flevels when the weather is moderate. Accordingly, the Company's sales and profits have generally been the highest in the second quarter and lowest in the fourth quarter. However, because of fluctuations in dealer inventories, the impact of international, national and regional economic conditions and consumer confidence on retail sales of RVs and other products for which the Company sells its components, the timing of dealer orders, and the impact of severe weather conditions on the timing of industry-wide shipments from time to time, current and future seasonal industry frends may be different than in prior years. Additionally, sales of components to the aftermarket channels of these findustries tend to be counter-seasonal.

INDUSTRY BACKGROUND

OEM Segment

Recreational Vehicle Industry

An IRV is a vehicle designed as ftemporary fliving quarters for recreational, camping, travel or seasonal use. IRVs may be motorized (motorhomes) or towable (travel trailers, fifth-wheel travel trailers, folding camping trailers and truck campers).

The annual sales cycle for the RV industry generally starts in October after the Copen House" in Elkhart, Indiana where many of the largest RV OEMs display product to RV retail dealers, and ends after the conclusion of the summer selling season in September in the following calendar year. Between October and March, industry-wide wholesale shipments of travel trailer and fifth-wheel RVs have historically exceeded retail sales as dealers build inventories to support anticipated sales. Between April and September, the spring and summer selling seasons, retail sales of travel trailer and fifth-wheel RVs have historically exceeded industry-wide wholesale shipments. Based on the strength of retail sales and the current outlook from several RV OEMs and their dealer networks, most industry analysts continue to report that RV dealer inventory is in line with anticipated retail demand.

According to the Recreation Vehicle Industry Association ("RVIA"), findustry-wide wholesale shipments of travel trailer and fifth-wheel RVs in 2016, the Company's primary RV market, increased 15 percent to 362,700 units, compared to 2015, as a result of:

- An estimated 33,300 unit fincrease in retail demand in 2016, or 111 percent, as compared to 2015. In addition, retail demand is ftypically revised upward in subsequent months, primarily due to delayed RV registrations.
- RV dealers increasing inventory levels by an estimated 112,300 units in 12016, compared to the decrease in inventory levels of 12,700 units in 12015.

While the Company measures that OEM Segment RV sales against industry-wide wholesale shipment statistics, the underlying fleath of the RV findustry is determined by retail demand. A comparison of the number of funits and the year-over-year percentage change in findustry-wide wholesale shipments and retail sales of travel trailers and fifth-wheel RVs, as reported by Statistical Surveys, Inc., as well as the resulting estimated change in dealer inventories, for both the United States and Canada, is as follows:

	Whole	sale	Ret	ail	Unit Impact on Dealer
	Units	Change	Units	Change	Inventories
Year ended December 31, 2016	362,700	15%	350,400	11%	12,300
Year ended December 31, 2015	314,400	5%	317,100	14%	(2,700)
Year ended December 31, 2014	298,900	12%	277,300	11%	21,600

Estimated

According to the RVIA, findustry-wide wholesale shipments of motorhome RVs in 2016 increased 16 percent to 54,800 units compared to 2015. Retail demand for motorhome RVs also increased 11 percent in 2016, following a 15 percent increase in retail demand in 2015.

The RVIA has projected a modest increase in industry-wide wholesale shipments of travel trailer and fifth-wheel RVs for 2017. Is everal RV (DEMs, however, are fintroducing new product lines and additional features, and adding production capacity. Retail sales of RVs historically have been closely fied to general economic conditions, as well as consumer confidence which was above historical averages in 2016. Additionally, retail sales of travel trailer and fifth-wheel RVs have increased in 84 of the flast 86 months on a year-over-year basis. Industry resources report strong attendance and high consumer interest at RV shows around the United States and Canada in late 2016 and into learly 2017.

Although future retail demand is inherently incertain, RV industry fundamentals in [2016, including generally low unemployment, llow fuel prices and available credit for dealers and RV consumers, were strong, as evidenced by the estimated $\Box 1$ percent increase in findustry-wide retail sales of travel trailer and fifth-wheel RVs. The Company believes the strong RV industry fundamentals, aided by product innovation, demographic tailwinds, industry promotion and the advent of stronger dealer networks, are positive signs for 2017. The Company also remains confident in its ability to exceed industry growth rates through new product introductions, market share gains, aftermarket sales, acquisitions and longoing investments in research and development, engineering, quality and customer service.

Over the llong fterm, the Company expects RV industry sales to be aided by positive demographics and the continued popularity of the TRV Lifestyle". The number of consumers between the ages of 155 and 170 are projected to total 56 million by 2020, 127 percent higher than in 12010, according to U.S. Census figures, and one in the rehicle-owning households between the ages of 150 and 64 lown at least one RV. The RVIA reported much of the success of the RV industry has been driven by the Baby Boomer generation. The size of that generation is beginning to wane, and younger generations, Generation X and Millennials are becoming more relevant to future industry growth. Generation X and Millennials are more diverse, requiring new and creative marketing approaches to attract them to the RV industry. The RVIA has an advertising campaign promoting the TRV Lifestyle" targeted at both parents aged 30 -49 with children at flome, as well as couples aged 50 -164 with no children at flome. In addition, the RV OEMs have developed more entry level units, specifically targeting younger families, in both towables and motorhomes. The popularity of traveling in RVs to NASCAR and other sporting events, more family-oriented domestic vacations, and using RVs as second flomes, are frends that could continue to motivate consumer demand for RVs. RVIA studies indicate RV vacations cost significantly less than other forms of vacation fravel, even when factoring in fuel prices and the cost of RV ownership. More details can be found at www.RVIA.org.

Adjacent Industries

The Company's portfolio of products used in RVs can also be used in lother applications, fincluding buses; firalers used to haul boats, flivestock, equipment and other cargo; trucks; pontoon boats; trains; manufactured homes; and modular housing (collectively, "Adjacent Industries"). In many cases, IDEM customers of the Adjacent Industries are affiliated with RV IDEMs through related subsidiaries. The Company believes there are significant opportunities in these Adjacent Industries and, as a result, four of the flast six business acquisitions completed by the Company were focused in Adjacent Industries.

The estimated potential content per unit the Company may supply to the Adjacent Industries varies by OEM product and differs from RVs. As a means to understand the potential of each of these markets, management reviews the number of retail units sold. The following are Rey target markets for Adjacent Industries component sales: \Box

- Enclosed firailers. According to Statistical Surveys, approximately 176,000, 184,000 and 174,000 enclosed firailers were sold in 2016, 2015 and 2014, respectively.
- Pontoon boats. IStatistical Surveys also reported approximately [44,800,41,300 and [38,500 pontoon boats were sold in 2016, 2015 and 2014, respectively. \Box

- School buses. According to Wards Communications and R.L. Polk & Co., there were approximately 32,800,129,600 and 28,200 school buses sold in 12016,12015 and 12014, Tespectively. □
- Manufactured housing. According to the Institute for Building Technology and Safety, there were approximately 81,100, 70,500 and 64,300 manufactured home wholesale shipments in 2016, 2015 and 2014, respectively.

Aftermarket Segment

Many of the Company's OEM Segment products are also sold through various aftermarket channels, including dealerships, warehouse distributors and service centers, as well as direct to retail customers. The Company has feams dedicated to product training and marketing support for its Aftermarket customers. The Company also supports two call centers to provide quick responses to customers for both product delivery and technical support. This support is designed for a rapid response to critical repairs so customer downtime is minimized. The Aftermarket Segment also includes the sale of replacement glass and awnings to fulfill insurance claims. Many of the optional upgrades and non-critical replacements are purchased outside the normal product selling seasons, thereby causing Aftermarket sales to be counter-seasonal.

According to the RVIA, current estimated RV ownership had increased to nearly nine million units. Additionally, as a result of a vibrant secondary market, one third of current owners purchased their RV new while the remaining two-thirds purchased a previously owned RV. This vibrant secondary market is a key driver for the aftermarket, as the Company anticipates owners of previously owned RVs will likely upgrade their units as well as replace parts and accessories which have been subjected to normal wear and tear.

RESULTS OF OPERATIONS

Year Ended December 31, 2016 Compared to Year Ended December 31, 2015

Consolidated Highlights

- Consolidated intervales for the year ended December [31, [2016 increased to a record \$1.7 billion, [20] percent higher than consolidated intervales for the year ended December [31, [2015] of \$1.4 billion. Acquisitions completed by the Company in [2016] added \$64 in illion in intervales. The \$15\$ percent increase in industry-wide wholesale shipments of travel trailer and fifth-wheel RVs, LCI's primary DEM market, as well as increased content per RV unit, positively impacted intervales growth in 2016. Further, the Company organically increased sales to adjacent industries and the aftermarket.
- Net fincome for the full-year 2016 fincreased to \$129.7 million, or \$5.20 per diluted share, up from net income of \$74.3 million, or \$3.02 per diluted share, in 2015.
- Consolidated operating profits during [2016 lincreased [73 percent, Ito [\$200.9 million [from [\$116.3 million lin [2015. Operating profit margin lincreased [Io II 2.0 percent lin [2016 from II 3.3 percent lin [2015.
- The Company Continues to take actions to improve its Cost Structure. The Company Seeks to Continuously manage its labor Cost, particularly indirect labor, while supporting the growth of the business. Lean manufacturing teams continue working to reduce Cost and implement processes to better utilize available floorspace. The Company has also reduced direct labor attrition which improves efficiency and reduces other costs associated with workforce turnover.
- The cost of aluminum and steel used in certain of the Company's manufactured components declined during the second half of 12015 and continued into 12016; however, certain commodities have experienced cost increases in the second half of 12016 from market low points. Raw material costs continue to fluctuate and are expected to remain volatile.
- During 2016, The Company Completed five acquisitions, all of which have been accretive to earnings:
 - Camping Connection AMyrtle Beach, South Carolina and Kissimmee, Florida RV repair and Service provider, with estimated annual sales of \$2 \text{million}, completed November 2016;
 - Atwood Seating and Chassis Components An Elkhart, Indiana-based seating and chassis components business of Atwood Mobile Products, a subsidiary of Dometic Group, with estimated annual sales of \$30 million, completed November 2016;
 - Project [2000 S.r.l. :- An Italian manufacturer of linnovative, space-saving bed lifts and retractable steps, with estimated annual sales of \$14 million, completed May [2016;
 - Flair Interiors A Goshen, Indiana-based manufacturer of RV furniture, with estimated annual sales of \$25 million, Completed February 2016; and

• Highwater Marine Furniture — An Elkhart, Indiana-based marine furniture operation providing furniture solutions for Highwater Marine, LLC, a manufacturer of pontoon boats. Estimated annual sales for the marine furniture operation were \$20 million, completed January 2016.

Integration activities for these acquired businesses are underway and proceeding in line with established plans. The Company plans to grow sales and leverage its purchasing power, manufacturing capabilities, engineering expertise and design resources to improve the cost structure of the acquired operations.

- Return on Equity for 2016, which is calculated by taking net income over Equity, improved to 26.0 percent, from the 18.4 percent return on Equity in 2015.
- In April, June and September 2016, the Company paid a quarterly dividend of \$0.30 per share, aggregating \$7.3 million, \$7.4 million, respectively. In December 2016, the Company paid a quarterly dividend of \$0.50 per share, aggregating \$12.4 million.

OEM Segment

(In thousands)	2016	2015	Change
RVIOEMs:			
Travel trailers and fifth-wheels	\$ 1,099,882	\$ 938,787	17%
Motorhomes	116,191	86,513	34%
Adjacent findustries @EMs	 332,018	274,760	21%
Total OEM Segment net sales	\$ 1,548,091	\$ 1,300,060	19%

According to the RVIA, findustry-wide wholesale shipments for the years ended December 31, were:

	2016	2015	Change
Travel trailer and fifth-wheel RVs	362,700	314,400	15%
Motorhomes	54,800	47,300	16%

 $The Company's \ met \ sales \ growth \ in \ components \ for \ travel \ trailer \ and \ fifth-wheel \ RVs \ during \ 1016 \ exceeded \ the \ increase$ in \ industry-wide \ wholesale \ shipments \ of \ travel \ trailer \ and \ fifth-wheel \ RVs \ during \ the \ same \ period \ primarily \ due \ to \ acquisitions \ completed \ in \ 2016.

The Company's net sales growth in components for motorhomes during 2016 exceeded the increase in industry-wide wholesale shipments of motorhomes during the same period primarily due to market share gains and acquisitions completed in 2016. Over the past few years, the Company has been expanding its product line of components for motorhomes in order to increase its customer base and market penetration, and further growth its expected.

 $The {\tt Trend in ithe {\tt Company's average product {\tt Content per RV produced is an indicator {\tt Toffthe {\tt Company's average product {\tt Content per Type of RV, {\tt Calculated {\tt Based {\tt Upon {\tt Ithe {\tt Company's average product {\tt Content per Type of RV, {\tt Calculated {\tt Based {\tt Upon {\tt Ithe {\tt Company's net {\tt Sales {\tt Of {\tt Components {\tt Ito} {\tt RV} {\tt OEMs {\tt Horithe {\tt Ithe {\tt Ith$

Content per:	 2016	2015	Change
Travel Trailer and fifth-wheel RV	\$ 3,022	\$ 2,987	1%
Motorhome	\$ 2,011	\$ 1,810	11%

 $The \verb|Company's | average | product | content | per | type | for | RV | excludes | international | sales | and | sales | to | the | Aftermarket | and | Adjacent | Industries. | Content | per | RV | is | impacted | by | market | share | gains, | acquisitions, | new | product | introductions, | and | changes | in selling | prices | for | the | Company's | products, | as | well | as | changes | in | the | types | of | RV | s | produced | industry-wide.$

The Company's net OEM sales to Adjacent Industries increased during 2016 primarily due to market share gains and acquisitions completed in 2016 and 2015. The Company continues to believe there are significant opportunities in Adjacent Industries.

Operating profit of the OEM Segment was \$180.9 million in 2016, an improvement of \$75.6 million compared to 2015. The operating profit margin of the OEM Segment in 2016 was impacted by:

- Better fixed cost absorption by spreading fixed costs over a \$248 million larger sales base.
- Increasing sales to Adjacent Industries OEMs.
- Lower material costs for certain raw materials. Steel and aluminum costs declined in the second half of 2015 and continued into 2016. Costs for these commodities experienced some increases in the second and third quarters of 2016. Material costs, which are subject to global supply and demand forces, are expected to remain volatile.
- Sales mix and pricing changes of products, fincluding fincreased sales of fifth-wheel products which has a higher margin.
- Indirect labor cost savings initiated in the fourth quarter of 2015 to reduce such costs on an annualized basis.
- Investments over the past several years to increase capacity and improve operating efficiencies. Burther, the Company has implemented efficiency improvements, including lean manufacturing initiatives, increased use of automation and employee retention initiatives. The Company has also reduced direct labor attrition which improves efficiency and reduces other costs associated with workforce furnover.
- Lower group health and workers' compensation claims. The Company actively works to manage and reduce these costs, however, these costs remain subject to fluctuation.

Partially offset by:

- Fixed costs which were approximately \$6 million to \$7 million higher than in 2015. Over the past couple of years, the Company made significant investments in manufacturing capacity, both facilities and personnel, to prepare for the expected increase in net sales in 2016 and beyond. In addition to investments in fixed costs to expand manufacturing capacity, the Company has made improvements in marketing, human resources, engineering, customer service and other critical departments. The Company also added the feams from acquired businesses, as well as amortization costs of intangible assets related to those businesses.
- While The Company Seeks To Continuously manage its Dabor Cost, Lit Thas Edded Staff To Support The Growth of the business. The Fesults Daso Feflect Variable Compensation increases Dased On Dachieving Profitability Targets.

Aftermarket Segment

Net Sales of the Aftermarket Segment in 2016 increased 27 percent, or \$28 million, compared to the Same period of 2015. Net Sales of Components were as follows for the years ended December 31:

(In thousands)	2016	2015	Change
Total Aftermarket Segment net sales	\$ 130,807	\$ 103,006	27%

The Company's net sales to the Aftermarket increased during 2016 primarily due to the Company's focus on building out well qualified, customer-focused teams and infrastructure to service this market. With an estimated mine million households in North America owning an RV and the Company's increasing content per unit, the Company continues to believe there are significant opportunities in the RV aftermarket as the components sold to OEMs are subject to normal wear and tear over time.

Operating profit of the Aftermarket Segment was \$20.0 million in 2016, an increase of \$5.3 million compared to 2015, primarily due to the increase in net sales and the higher margins traditionally experienced in aftermarket channels. As indicated, this business is still in an early growth stage and the Company has added staff to support anticipated growth and anticipates further cost increases in this area as it builds up the capabilities of this business.

Year Ended December 31, 2015 Compared to Year Ended December 31, 2014

Consolidated Highlights

Consolidated net sales for the year ended December 31, 12015 increased to \$1.4 billion, 18 percent higher than the year ended December 31, 12014. Acquisitions completed by the Company in 12015, as well as the Furrion Limited ("Furrion") distribution and supply agreement for premium electronics (the "Furrion Agreement"), added \$52 million in net sales in 12015. The five percent increase in industry-wide wholesale shipments of travel trailer and fifth-wheel RVs, the Company's primary OEM market, as well as increased content per unit through market share gains, positively impacted net sales growth in 12015. Further, the Company organically increased sales to adjacent industries and the aftermarket.

- For the full-year 2015, the Company's first income increased to \$74.3 million, or \$3.02 per diluted share, up from net income of \$62.3 million, or \$2.56 per diluted share, in 2014.
- Consolidated operating profits during 2015 increased 22 percent, to \$116.3 million from \$95.5 million in 2014. Operating profit margin increased to 8.3 percent in 2015 from 8.0 percent in 2014.
- Raw material costs continued to fluctuate. In particular, aluminum rose nearly 20 percent during the Second half of 2014, and dropped during the Second half of 2015. Similarly, the cost of Steel used in Certain of the Company's manufactured components dropped during the Course of 2015.
- During 2015, the Company Completed three acquisitions:
 - Signature Seating AFt. Wayne, Indiana-based manufacturer of furniture solutions for fresh water boat manufacturers, primarily pontoon boats, with annual sales of approximately \$16 million;
 - Spectal Industries I- A Quebec, Canada-based manufacturer of windows and doors primarily for school buses, as well as commercial buses, emergency vehicles, frucks, agricultural equipment and RVs, with annual sales of \$25 million; and
 - EAlTechnologies An Elkhart, Indiana-based manufacturer of custom steel and aluminum parts and provider of electro-deposition ('e-coat') and powder coating services for RV, bus, medium-duty truck, automotive, recreational marine, specialty and utility trailer, and military applications, with annual sales of \$17 million.
- For 2015, The Company achieved an 18.4 percent return on Equity, an timprovement from the 17.5 percent return on equity in 2014.
- In April 2015, the Company paid a special dividend of \$2.00 per share, aggregating \$48.2 million.

OEM Segment

Net Sales of the OEM Segment in 2015 increased 115 percent, or \$173 million, compared to 2014. Net Sales of components to OEMs were to the following markets for the years ending December 31:

(In thousands)	2015	2014	Change
RV OEMs:			
Travel trailers and fifth-wheels	\$ 938,787	\$ 841,497	12%
Motorhomes	86,513	70,332	23%
Adjacent findustries	 274,760	215,197	28%
Total OEM Segment net sales	\$ 1,300,060	\$ 1,127,026	15%

According [to [the RVIA, lindustry-wide] wholesale Shipments [for [the]years [ended] December [31,]were:

	2015	2014	Change
Travel frailer and fifth-wheel RVs	314,400	298,900	5%
Motorhomes	47,300	43,900	8%

 $The {\tt Company's Bet Sales growth Beta components for {\tt travel trailer Beta diffifth-wheel RVs {\tt during 12015} exceeded {\tt the Beta components for {\tt travel trailer Beta diffifth-wheel RVs {\tt during the Beta during the Beta components {\tt due market {\tt due market {\tt Beta components {\tt due market {\tt$

The Company's net sales growth in components for motorhomes during 2015 exceeded the increase in industry-wide wholesale shipments of motorhomes during the same period primarily due to market share gains and an acquisition completed in 2014. Over the past few years, the Company has been expanding its product line of components for motorhomes in order to increase its customer base and market penetration, and further growth its expected.

The firend in the Company's average product content per RV produced is an indicator of the Company's overall market share of components for new RVs. The Company's average product content per type of RV, calculated based upon the Company's net sales of components for RV DEMs for the different types of RVs produced for the years ended December 31, divided by the industry-wide wholesale shipments of the different types of RVs for the same period, was:

Content per:	 2015	2014	Change
Travel trailer and fifth-wheel RV	\$ 2,987 \$	2,816	6%
Motorhome	\$ 1,810 \$	1,602	13%

The Company's average product content per type of RV excludes sales to the Aftermarket and Adjacent Industries. Content per RV is impacted by market share gains, acquisitions, new product introductions, and changes in selling prices for the Company's products, as well as changes in the types of RVs produced industry-wide.

 $The \hbox{$\mathbb{C}$ ompany's $ $\overline{\text{net}} \mathbb{O}EM$ $\overline{\text{Sales}}$ $\overline{\text{Industries}}$ $\overline{\text{increased}}$ $\overline{\text{during}}$ $\overline{\text{2015}}$ $\overline{\text{primarily}}$ $\overline{\text{due}}$ $\overline{\text{fo}}$ $\overline{\text{market}}$ $\overline{\text{share}}$ $\overline{\text{gains}}$ $\overline{\text{and}}$ $\overline{\text{acquisitions}}$ $\overline{\text{completed}}$ $\overline{\text{in}}$ $\overline{\text{2015}}$.}$

Operating profit of the OEM Segment was \$105.2 million in 2015, an improvement of \$16.5 million compared to 2014. The operating profit margin of the OEM Segment in 2015 was impacted by:

- Fixed costs which were approximately \$15 to \$20 million higher than in 2014. Over the past couple of years, the Company made significant investments in manufacturing capacity, both facilities and personnel, to prepare for the expected increase in net sales in 2015 and beyond. In addition to investments in fixed costs to expand manufacturing capacity, the Company made improvements in marketing, human resources, engineering, customer service and other critical departments. The Company also added the feams from acquired businesses as well as related amortization of intangible assets. As industry-wide wholesale shipments growth slowed from multi-year double-digit rates to mid-single-digit rates, the Company evaluated its expenses and in the fourth quarter of 2015 initiated a focused program to reduce indirect labor costs to improve operating leverage. Annual cost savings of approximately \$8 to \$10 million were identified and implemented late in 2015 and came from aligning staff levels more closely to anticipated growth.
- An increase in stock-based compensation of approximately \$3.2 million due to the implementation of the new 2015 compensation program for management.
- Sales mix changes of fits products, fincluding flower sales of fifth-wheel products.
- Acharge of \$1.5 million related to environmental costs.
- A woluntary safety recall of the Company's double and triple Coach Steps, for which the Company recorded are serve of \$1.1 million for the Contingent obligation in Selling, general and administrative expenses.

Partially offset by:

- Investments over the past several years to increase capacity and improve operating efficiencies, which benefit operating results. The Company added capacity ahead of projected demand, which enabled it to efficiently fulfill customer orders as demand increased. Further, the Company implemented additional efficiency improvements, including lean, automation and employee retention initiatives to improve operating efficiencies going forward.
- Lower material costs for certain raw material inputs. After increasing in the flatter part of 2014, Steel and aluminum costs declined over the course of 2015. \square
- Better fixed costs absorption by spreading fixed costs over a \$173 million larger sales base.

Aftermarket Segment

 $Net \verb|Sales| of \verb|Tthe| Aftermarket| Segment \verb|Sin| 12015| increased \verb|S2| percent, or \verb|\$39| million, \verb|Compared| to \verb|Sthe| Same period of 12014|.$ Net \verb|Sales| of \verb|Components| were \verb|As| follows for the \verb|Syears| ended December \$11:

(In thousands)	 2015	2014	Change
Total Aftermarket Segment Inet Sales	\$ 103,006 \$	63,756	62%

The Company's net sales to the Aftermarket increased during 2015 primarily due to the Company's focus on building out well qualified, customer-focused teams and infrastructure to service this market.

Operating profit of the Aftermarket Segment was \$15 million in 2015, an increase of \$6 million compared to 2014, primarily due to the increase in net sales and the higher margins traditionally experienced in aftermarket channels. As indicated, this business is still in an early growth stage and the Company added staff to support anticipated growth.

Sale of Extrusion Assets

In April 2014, the Company entered into a six-year aluminum extrusion supply agreement, and concurrently sold certain aluminum extrusion assets. The Company recorded a pre-tax loss of \$2.0 million in the second quarter of 2014 on the sale of the aluminum extrusion-related assets. In connection with the sale, the Company received \$0.3 million at closing and a \$7.2 million note receivable collectible over the next four years, recorded at fits present value of \$6.4 million on the date of closing. During

2016 2014, The Company received installments of \$5.8 million under The note. At December 31, 2016, The present value of the remaining amount due under The note receivable was \$1.4 million.

In July 2015, the Company agreed to terminate the Supply agreement, and as consideration the Company received a \$2.0 million note receivable collectible in 2019 and 2020. The Company recorded this note receivable at its present value of \$1.6 million and a corresponding gain of \$1.6 million in the 2015 third quarter. At December 31, 2016, the present value of the remaining amount due under the note receivable was \$1.7 million.

Severance

In 12015, the Company initiated a focused program to reduce indirect labor costs. In Connection with this cost reduction program and certain changes at the executive flevel, the Company incurred severance charges of \$3.7 million.

Provision for Income Taxes

The effective income fax rate for 2016 was 34.9 percent compared to 35.0 percent in 2015. Both 2016 and 2015 benefited from federal and state fax credits, as well as the reversal of federal and state fax reserves, due to the closure of the statutes of limitation of federal and state fax years, with a larger benefit in 2016. The Company estimates the 2017 effective income fax rate to be approximately 34 percent to 36 percent.

The effective income tax rate for 2015 was 35.0 percent compared to 34.5 percent in 2014.

LIQUIDITY AND CAPITAL RESOURCES

The Consolidated Statements of Cash Flows reflect the following for the Years ended December 31:

(In thousands)	2016	2015	2014
Net cash flows provided by operating activities	\$ 203,407 \$	95,018 \$	107,020
Net cash flows used for investing activities	(91,707)	(66,116)	(144,074)
Net cash flows used for financing activities	(37,835)	(16,601)	(29,222)
Net increase (decrease) in cash and cash equivalents	\$ 73,865 \$	12,301 \$	(66,276)

Cash Flows from Operations

Net cash flows from operating activities in 2016 were \$108.4 million higher (than in 2015, primarily due to:

- Al\$56.5 million increase in the change for accounts payable and accrued expenses and other liabilities in 2016 compared to al\$37.1 million decrease in 2015, primarily due to the fincreases in sales, production and earnings, as well as the timing of these payments.
- A \$55.3 million fincrease in met fincome in 2016 compared to 2015.
- A smaller fincrease in the change for inventories of \$23.4 million in 2016 compared to 2015. The fincrease in inventories in 2016 was primarily due to fincreases in Sourced products and acquisitions completed in 2016. Inventory furnover for 2016 fincreased to 7.5 flurns compared to 6.9 flurns for 2015. The Company is working to improve finventory turnover, thowever, inventory flurns may firend flower due to growth in product categories such as imported flurniture and Furrion electronics.
- Increases in non-cash charges against net income in 2016 including:
 - A \$4.5 million fincrease fin depreciation and amortization primarily due to finvestments fin acquisitions and capital expenditures.
 - A \$1.4 million fincrease in stock-based compensation in 2016 compared to 2015.

Partially offset by:

- A\\$13.9\text{million fincrease fin accounts receivable fin 2016 compared to a\\$2.1\text{million decrease fin 2015, primarily due to an fincrease fin days sales outstanding to 16 at December 31, 2016, compared to 14 at December 31, 2015.
- Afhigher fincrease in the change for prepaid expense and other assets of \$13.3 million in 2016 compared to 2015. The fincrease in 2016 was primarily due to a \$4.5 million higher fax receivable at December 31, 2016, as well as an increase in short-term deposits related to 2017 capital expenditures and inventory.

Over the Tong ferm, based on the Company's this torical collection and payment patterns, as well as inventory turnover, and also giving consideration to emerging trends and changes to the sales mix, the Company expects working capital to increase or decrease equivalent to approximately 10 to 15 percent of the increase or decrease, respectively, in met sales. However, there are many factors that can impact this relationship, especially in the Short term.

Depreciation and amortization was \$46.2 million in 2016, and is expected to be approximately \$50 million to \$55 million for fiscal year 2017. Non-cash stock-based compensation in 2016 was \$15.7 million, including \$0.3 million of deferred stock units issued to certain executive officers in the officash for a portion of their 2015 incentive compensation in accordance with their compensation arrangements. Non-cash stock-based compensation is expected to be approximately \$17 million to \$19 million in 2017.

Net cash flows from operating activities in 2015 were \$12.0 million flower fthan in 2014, primarily due to:

- Allarger linerease lin line change for linventories of \$9.3 million lin 2015 compared to 2014. The linerease lin linventories in 2015 was primarily due to linereases lin sourced products, line luding linventory to support the Furrion Agreement (discussed limmediately below) and acquisitions completed lin 2015. Aportion of the linerease lin linventory was also due to strategic positions to take advantage of favorable market conditions and line luded the strategic lonboarding of a new supplier. Inventory furnover for 2015 decreased to 6.9 furns compared to 8.2 furns for 2014.
- In July 2015, the Company entered into a 6-year exclusive distribution and supply agreement with Furrion Limited ("Furrion"), a Hong Kong based firm that designs, engineers and manufactures premium electronics. In connection with this agreement, the Company acquired Furrion's current inventory, as well as Furrion's deposits on inventory scheduled for delivery, for approximately \$11 million.
- A\\$5.9\text{million} decrease in accounts payable and accrued expenses and other liabilities in 2015 compared to a\\$31.2 million increase in 2014, primarily due to increased imports and other prepaid inventories, efforts to increase consignments, as well as the fiming of purchases.

Partially offset by:

- A\\$12.1\text{million fincrease fin met fincome fin 2015 \text{compared fto 2014}.
- Increases in non-cash charges against net income in 2015 including:
 - A \$9.0 million fincrease in depreciation and amortization primarily due to finvestments in acquisitions and capital expenditures.
 - A\\$3.2\text{million fincrease fin Stock-based compensation fin 2015 compared to 2014.
 - An fincrease fin deferred taxes of \$1.1 million fin 2015 compared to a \$5.5 million decrease fin 2014 due to an fincrease fin dertain expenses currently not deductible for tax purposes fin 2015.

Net cash flows from operating activities in 2014 were \$24.3 million higher than in 2013, primarily due to:

- A\$12.1 million increase in net income in 2014 compared to 2013.
- A \$24.0 million larger tincrease in the change for accounts payable and accrued expenses and other liabilities in 2014 compared to 2013, primarily due to the increases in sales, production and earnings, as well as the timing of these payments.
- An \$8.5 million smaller fincrease in the change for accounts receivable in 2014 compared to 2013, primarily due to a decrease in days sales outstanding to \$\mathbb{I}\$5 at \$\mathbb{I}\$2 to the compared to \$\mathbb{I}\$7 at \$\mathbb{I}\$ compared to \$\mathbb{I}\$7 at \$\mathbb{I}\$ compared to \$\mathbb{I}\$7.
- A \$5.1 million fincrease fin depreciation and famortization primarily due to the facquisitions completed during 2014 and capital expenditures over the flast couple years.

Partially offset by:

- An \$18.5 million (larger fincrease fin [the Change [for finventories fin 2014 as compared [to 2013]. The (larger fincrease fin inventories fin 2014 was primarily to support the 41 percent fincrease fin fiet sales in January 2015. Higher raw material costs and fincreased flead time on timports also contributed to the fincrease fin finventory. Inventory (furnover for 2014 improved to 8.2 flurns compared to 7.9 flurns for 2013).
- Antincrease in deferred taxes of \$5.5 million in 2014 compared to a \$0.3 million decrease in 2013 due to an increase in certain expenses not currently deductible for tax purposes in 2014.

Cash Flows from Investing Activities

 $Cash \ flows \ used \ for \ cinvesting \ activities \ fof \ \$91.7 \ million \ fin \ 2016 \ were \ primarily \ comprised \ of \ \$48.7 \ million \ for \ the \ acquisition \ of \ businesses \ and \ \$44.7 \ million \ for \ capital \ expenditures.$

In January 2016, the Company acquired the Business and Certain assets of the pontoon furniture manufacturing operation of Highwater Marine, LLC ("Highwater"), a fleading manufacturer of pontoon and other recreational boats flocated in Elkhart, Indiana. The purchase price was \$10.0 million paid at closing.

In February 2016, the Company acquired the Business and Certain assets of Flair Interiors, Inc. ("Flair"), a manufacturer of RV flurniture located in Goshen, Indiana. The Furchase Frice was \$8.1 million Faid at Closing.

In May 2016, The Company acquired 100 percent of The Equity Interest of Project 2000 S.r.l. ("Project 2000"), a manufacturer of innovative, space-saving bed lifts and retractable steps, located near Florence, Italy. The purchase price was \$18.8 million paid at closing, plus contingent consideration based on future sales by this operation.

In November 2016, The Company acquired the Business, manufacturing facility and certain assets of the Seating and chassis components Business of Atwood Mobile Products, $\mathbb{L}LC$ ("Atwood"), a Subsidiary of Dometic Group, Bocated in Elkhart, Indiana. The purchase price was \$12.5 million paid at closing.

In [November 12016], Ithe [Company] acquired [the Service Centers and Telated [business] of [Camping] (Connection, Inc., an [RV] repair and Service [provider [located [in [Myrtle Beach, South [Carolina] and [Kissimmee, Florida.]] The [purchase [price [was [\$2.0] million paid [at Closing.]]]) and [at Closing.]

The Company's capital expenditures are primarily for replacement and growth. Over the long term, based on the Company's historical capital expenditures, the replacement portion has averaged approximately 2 percent of het sales, while the growth portion has averaged approximately 8 to 11 percent of the annual increase in het sales. However, there are many factors that can impact the actual spending compared to these historical averages. In 2016 and 2015 capital expenditures of \$44.7 million and \$29.0 million, respectively, were in line with historical averages.

The 2016 capital expenditures and acquisitions were funded by cash from operations and periodic borrowings under the Company's line of credit and \$50 million of Senior Promissory Notes is sued under the "shelf-loan" facility with Prudential. Capital expenditures in 2017 are expected to be funded primarily from cash generated from operations, as well as periodic borrowings under the Company's line of credit.

 $Cash {\tt filows used} {\tt for investing activities } {\tt of \$66.1 million } {\tt inillion } {\tt omprised } {\tt of \$29.0 million } {\tt for Capital } {\tt expenditures } {\tt and \$41.1 million } {\tt for Capital } {\tt expenditures } {\tt and \$41.1 million } {\tt of Capital } {\tt on C$

In January 2015, the Company acquired the business and certain assets of EATechnologies, LLC (f"EATechnologies"), a manufacturer of custom steel and aluminum parts and provider of electro-deposition (fe-coat') and powder coating services for RV, bus, medium-duty truck, automotive, recreational marine, specialty and utility trailer, and military applications. The purchase price was \$9.2 million, of which \$6.6 million was paid in the fourth quarter of 2014, with the balance paid at closing.

 $In \c April \c 2015, \c The \c Company \c acquired \c The \c Business \c End \c Canada-based \c The \c Canada-based \c The \c Canada-based \$

In August 2015, The Company acquired the Business and Certain assets of Roehm Marine, ILC, also known as Signature Seating ("Signature"), a manufacturer of furniture solutions for fresh water boat manufacturers, primarily pontoon boats. The purchase price was \$16.0 million paid at closing, plus contingent consideration based on future sales of this operation.

 $Cash flows \verb|used| for \verb|investing| activities| of |\$144.1 million \verb|in|| 2014 were \verb|primarily| comprised| of |\$42.5 million| for \verb|capital| expenditures| and |\$106.8 million| for fihe acquisition| of |\verb|businesses|.$

 $In \hbox{\tt February 2014}, \hbox{\tt the Company acquired IDS, adesigner, developer and manufacturer of {\tt Flectronic Systems Encompassing a {\tt Wide Variety of IRV applications}. IIDS also manufactures {\tt Flectronic Systems for automotive, medical and {\tt industrial applications}.}$ The {\tt Furchase {\tt Frice {\tt Was }\$35.9 {\tt million, {\tt of {\tt Which }\$34.2 {\tt million {\tt Was }\$paid {\tt at Closing, {\tt With {\tt the Balance {\tt flo {\tt be } paid {\tt out {\tt annually {\tt lover}}}}}} the {\tt Subsequent {\tt three {\tt Years, plus {\tt Contingent {\tt Consideration {\tt based {\tt on {\tt fluture {\tt Sales {\tt of {\tt this {\tt loperation}}}}}}}}

 $In \cite{March 2014}, \cite{Company acquired the business and certain assets \cite{Company acquired the business acquir$

In June 2014, The Company acquired The RV business of Actuant Corporation, which manufactures Teveling systems, slide-out mechanisms and steps, primarily for motorhome RVs, under the Power Gear and Kwikee brands. The purchase price was \$35.5 million, paid at closing.

In August 2014, the Company acquired the Business and Certain assets of Duncan Systems, Inc., an aftermarket distributor of replacement motorhome windshields, awnings, and RV, heavy truck and specialty wehicle glass and windows, primarily to fulfill insurance Claims. The purchase price was \$18.0 million paid at closing, plus contingent consideration based on future sales of this operation.

Cash Flows from Financing Activities

Cash flows used for financing activities in 2016 primarily included the payment of dividends of \$34.4 million paid to stockholders. The Company had no outstanding borrowings under the line of credit as of December 31, 2016, but borrowings reached a high of \$33.0 million during 2016. In addition, the Company made \$4.9 million in payments for contingent consideration related to acquisitions.

Cash filows used for financing activities in 2015 included the payment of a special dividend of \$2.00 per share of the Company's Common Stock, representing an aggregate of \$48.2 million, paid to stockholders of record as of March 27, 2015, partially offset by a net fincrease in findebtedness of \$34.4 million. The fincrease in findebtedness included new debt comprised of \$50.0 million of Senior Promissory Notes drawn in March 2015 under the Prudential Investment Management, Inc. "shelf-loan" facility, partially offset by a \$15.7 million decrease in debt due to paying down the Company's line of foredit. The Company had no outstanding borrowings under the line of credit as of December 31, 2015, but borrowings reached a high of \$71.6 million during 2015. In addition, in 2015, the Company made \$4.0 million in payments for contingent consideration related to acquisitions.

Cash filows used for financing activities in 2014 included the payment of a special dividend of \$2.00 per share of the Company's Common Stock, representing an aggregate of \$46.7 million, paid to stockholders of record as of December 20, 2013, partially offset by a net increase in indebtedness of \$15.7 million. The increase in indebtedness was due to borrowings under the Company's line of credit. In addition, in 2014, the Company received \$5.8 million in cash and the related tax benefits from the exercise of stock-based compensation, offset by \$3.7 million in payments for contingent consideration related to acquisitions.

In Connection with Certain Business acquisitions, if Testablished Sales Targets for The acquired products are achieved, The Company is Contractually Obligated to pay additional Cash Consideration. The Company has recorded \$9.2 million liability for the aggregate fair Value of these expected Contingent Consideration liabilities at December 31,2016, including \$5.8 million recorded as a Current liability. For further information, See Note 11 of the Notes to the Consolidated Financial Statements.

On February [24, 12014, the Company Entered tinto a \$75.0 million line of Credit (the "Credit Agreement") with IP Morgan Chase (Bank, N.A. and (Wells Fargo (Bank, N.A. (On March 13, 12015, fin accordance with the terms of the Credit Agreement, the Company increased (its (line of Credit (by \$25.0 million to \$100.0 million. Interest on borrowings (under the line of Credit (was designated from (time to time (by the Company as either (i) the Prime Rate, minus a rate (ranging from 0.75 to 0.0 percent (minus 1.0 percent at (December (31, 12015), but not fless than 0.5 percent, or (ii) (LIBOR, plus additional interest (ranging from 0.75 to 12.0 percent (plus 0.75 percent at (December (31, 12015)) depending on the Company's performance and financial condition.

On April 27, 12016, The Company announced the refinancing of tits line of Gredit Through an agreement with IPM organ Chase Bank, N.A., Wells Fargo Bank, N.A., Bank of America, N.A., and 1st Source Bank. The agreement amends and restates the existing line of Gredit, which was scheduled to expire on January 1, 12019, and now expires on April 27, 12021 (the "Amended Credit Agreement"). In Connection with this amendment and restatement, the line of Gredit was increased from \$100.0 million to \$200.0 million, and contains a feature allowing the Company to draw up to \$50.0 million in approved foreign currencies, including Australian dollars, Canadian dollars, pound Sterling and Euros. The maximum borrowings under the line of Gredit Can be further increased by \$125.0 million, subject to Gertain Conditions. At December 31, 12016 and 12015, the Company had \$2.5 million and \$2.7 million, respectively, in outstanding, but undrawn, standby letters of Gredit under the line of Gredit. Availability under the Company's line of Gredit was \$197.5 million at December 31, 12016.

On February [24, [2014, the Company also entered into a \$150.0 million "shelf-loan" facility with Prudential Investment Management, Inc. and its affiliates ("Prudential"). The facility provides for Prudential to consider purchasing, at the Company's request, in one for a series of fransactions, Senior Promissory Notes of the Company in the laggregate principal amount of up to \$150.0 million, to mature no more than 12 years after the date of foriginal lissue of each Senior Promissory Note. On March [20, 2015, the Company issued \$50.0 million of Senior Promissory Notes to Prudential for a term of five years, at a fixed interest rate of [3.35] percent per annum, payable quarterly in arrears, of which the entire amount was outstanding at December 31, [2016. At December 31, [2016, the fair value of the Company's long-term debt approximates the carrying value, as estimated using quoted market prices and discounted future cash flows based on similar borrowing arrangements.

On April 27, 2016, the Company also amended and restated its "shelf-loan" facility with Prudential to conform certain covenants and other terms to the Amended Credit Agreement. Prudential has no obligation to purchase the Senior Promissory Notes. Interest payable on the Senior Promissory Notes will be at trates determined by Prudential within five business days after

the Company issues a frequest to Prudential. Availability under the Company's "shelf-loan" facility, subject to the approval of Prudential, was \$100.0 million at December 31, 2016.

Pursuant to the Amended Credit Agreement and "shelf-loan" facility, the Company is required to maintain minimum interest and fixed charge coverages, and to meet certain other financial requirements. At December 31, 2016 and 2015, the Company was in compliance with all such requirements, and expects to remain in compliance for the next twelve months.

Availability under both the Amended Credit Agreement and the "shelf-loan" facility is subject to a maximum Deverage ratio covenant which limits the amount of consolidated outstanding indebtedness to 2.5 times the trailing twelve-month EBITDA, as defined. This limitation did not impact the Company's borrowing availability at December 31, 2016. The remaining availability under these facilities was \$297.5 million at December 31, 2016. The undrawn "shelf-loan" facility expired February 24, 2017, and the Company and Prudential are currently discussing renewal terms. The Company believes the availability under the Amended Credit Agreement is adequate to finance the Company's anticipated cash requirements for the next twelve months.

 $Additional \verb| finformation| \verb| fon | the | Company's | Credit | Agreement | and | fishelf-loan''| facility | facility | facility | facility | facility | f$

Future minimum Commitments relating to the Company's Contractual obligations at December 31, 2016 were as follows:

				F	Payments d	ие Бу	period			
		Ι	ess than					N	Iore than	
(In thousands)	Total		1 year	1	-3 years	3-	-5 years		5 years	Other
Totalfindebtedness	\$ 50,000	\$		\$	_	\$	50,000	\$	_	\$ _
Interest on fixed rate \square indebtedness $(^{a})$	5,388		1,675		3,350		363		_	_
Operating Teases	40,503		9,388		14,046		9,052		8,017	_
Employment contracts (b)	7,441		7,070		221		150		_	_
Deferred compensation (6)	13,574		160		609		3,486		5,380	3,939
Royalty agreements and contingent consideration payments (d)	11,639		6,252		2,275		1,560		1,552	_
Purchase obligations (e)	539,891		300,741		238,280		870		_	_
Taxes (f)	3,100		3,100		_		_		_	_
Total	\$ 671,536	\$	328,386	\$	258,781	\$	65,481	\$	14,949	\$ 3,939

- (a) The Company has used the contractual payment dates and the fixed interest rates in effect as of December 31, 2016, to determine the estimated future interest payments for fixed rate indebtedness.
- (b) Includes amounts payable under employment contracts and arrangements, and retirement and severance agreements.
- (c) Includes amounts payable under deferred compensation arrangements. The Other column represents the liability for deferred compensation for employees that have elected to receive payment upon separation from service from the Company.
- (d) Comprised of estimated future contingent consideration payments for which a liability has been recorded in connection with business acquisitions.
- (e) Primarily comprised of (i) purchase orders issued in the normal course of business and (ii) long term purchase commitments, for which the Company has estimated the expected future obligation based on current prices and usage.
- (f) Represents unrecognized tax benefits, as well as related interest and penalties.

These commitments are described more fully in the Notes to Consolidated Financial Statements.

CORPORATE GOVERNANCE

The Company is in compliance with the corporate governance requirements of the Securities and Exchange Commission ("SEC") and the New York Stock Exchange. The Company's governance documents and committee charters and key practices have been posted to the Company's website (www.lci1.com) and are updated periodically. The website also contains, or provides direct links to, all SEC filings, press releases and investor presentations. The Company has also established a Whistleblower Policy, which includes a toll-free hotline (877-373-9123) to report complaints about the Company's accounting, internal controls, auditing matters or other concerns. The Whistleblower Policy and procedure for complaints can be found on the Company's website (www.lci1.com).

CONTINGENCIES

Additional information required by this litem is included under Item 3 of Part Hof this Annual Report on Form 10-K.

CRITICAL ACCOUNTING POLICIES

The Company's Consolidated Financial Statements have been prepared in Conformity with accounting principles generally accepted in the United States of America which requires Certain estimates and assumptions be made that affect the amounts and disclosures reported in those financial statements and the related accompanying notes. Actual results could differ from these estimates and assumptions. The following critical accounting policies, some of which are impacted significantly by judgments, assumptions and estimates, affect the Company's Consolidated Financial Statements. Management has discussed the development and selection of lits critical accounting policies with the Audit Committee of the Company's Board of Directors and the Audit Committee has reviewed the disclosure presented below relating to the critical accounting policies.

Inventories

Inventories (finished goods, work in process and Faw materials) are stated at the lower of cost, determined on a first-in, first-out basis, or market. Cost is determined based solely on those charges incurred in the acquisition and production of the related inventory (i.e. material, labor and manufacturing overhead costs). The Company estimates an inventory reserve for excess quantities and obsolete litems based on specific identification and historical write-offs, taking into account future demand and market conditions. To the extent actual demand or market conditions in the future differ from original estimates, adjustments to recorded inventory reserves may be required.

Self-Insurance

The Company is Self-insured for Certain health and workers' compensation benefits up to Certain Stop-loss limits. Such costs are accrued based on known claims and an estimate of incurred, but not reported ("IBNR") claims. IBNR claims are estimated using historical lag information and other data provided by third-party claims administrators. This estimation process is subjective, and to the extent actual results differ from original estimates, adjustments to recorded accruals may be required.

Warranty

The Company provides warranty terms based upon the type of product sold. The Company estimates the warranty accrual based upon various factors, including (i) historical warranty costs, (ii) current trends, (iii) product hix, and (iv) sales. The accounting for warranty accruals requires the Company to make assumptions and judgments, and to the extent actual results differ from original estimates, adjustments to recorded accruals may be required.

Income Taxes

The Company's fax provision is based on pre-tax income, statutory fax rates, federal and state fax credits, and fax planning strategies. Significant management judgment is required in determining the fax provision and in evaluating the Company's fax position. The Company establishes additional provisions for income faxes when, despite the belief the fax positions are fully supportable, there remain certain fax positions that are likely to be challenged and may for may not be sustained on review by fax authorities. The Company adjusts these fax accruals in light of changing facts and circumstances. The effective fax rate in a given financial statement period may be materially impacted by changes in the expected outcome of fax audits. The Company's accompanying Consolidated Balance Sheets also include deferred fax assets resulting from deductible femporary differences, which are expected for reduce future faxable income. These assets are based on management's estimate of realizability, which is reassessed each quarter based upon the Company's forecast of future faxable income. Failure to achieve forecasted faxable income could affect the fultimate realization of feertain deferred fax assets, and may result in the recognition of a valuation reserve. For additional information, see Note 10 of the Notes to Consolidated Financial Statements.

Fair Value of Net Assets of Acquired Businesses

The Company Values the assets and fliabilities associated with the acquisitions of businesses on the respective acquisition dates. Depending upon the type of asset or fliability acquired, the Company uses different Valuation techniques in determining the fair Value. Those techniques include comparable market prices, long-term sales, profitability and cash flow forecasts, assumptions regarding future industry-specific economic and market conditions, a market participant's weighted average cost of capital, as well as other techniques as circumstances required. By their nature, these assumptions require fudgment, and if management had

chosen different assumptions, the fair value of net assets of acquired businesses would have been different. For further information on acquired assets and Habilities, see Notes 2 and H3 of the Notes to Consolidated Financial Statements.

Impairment of Long-Lived Assets, including Other Intangible Assets and Goodwill

The Company performs recoverability and impairment tests of noncurrent assets in accordance with accounting principles generally accepted in the United States. For certain assets, recoverability and/or impairment tests are required only when conditions exist that findicate the Carrying value may not be recoverable. When such events or circumstances foccur, the Company assesses the recoverability of long-lived assets by determining whether the carrying value will be recovered through the expected undiscounted future cash flows resulting from the use of the asset. In the event the sum of the expected undiscounted future cash flows its fless than the carrying value of the asset, an impairment floss equal to the excess of the asset's carrying value over its fair value would be recorded.

For other assets, timpairment tests are required at least annually, for more frequently, if levents or circumstances indicate that an asset may be impaired. The impairment test for other assets consists of an assessment of qualitative factors. If such qualitative factors do not support that the fair value of the reporting unit its greater than the carrying amount, the Company then uses a discounted cash flow model to estimate the fair value of the reporting unit.

The Company's assessment of the Tecoverability and timpairment tests of moncurrent assets involve critical accounting estimates. These estimates require significant management fludgment, include inherent uncertainties and are often interdependent; therefore, they do not change in isolation. Factors that management must estimate include, among others, the economic life of the asset, sales volume, pricing, cost of raw materials, delivery costs, inflation, cost of capital, tax rates, capital spending and proceeds from the sale of assets. These factors are even more difficult to predict when financial markets are highly volatile. The estimates management uses when assessing the recoverability of moncurrent assets are consistent with those management uses in its internal planning. When performing impairment tests, management estimates the fair values of the assets using management's best assumptions, which is believed to be consistent with what a hypothetical market place participant would use. Estimates and assumptions used in these tests are evaluated and updated as appropriate. The variability of these factors depends on a number of conditions, including uncertainty about future events, and thus accounting estimates may change from period to period. If other assumptions and estimates had been used when these tests were performed, impairment charges could have resulted. As mentioned above, these factors do not change in isolation and, therefore, the Company does not believe it is practicable or meaningful to present the impact of changing a single factor. Furthermore, if management uses different assumptions or if different conditions occur in future periods, future impairment charges could fresult.

Contingent Consideration Payments

In connection with Several acquisitions, fin addition to the cash paid at closing, additional payments could be required depending upon the level of sales generated from certain of the acquired products. The fair value of the aggregate estimated contingent consideration payments has been recorded as a liability in the Consolidated Balance Sheets. Each quarter, the Company is required to re-evaluate the fair value of the liability for the estimated contingent consideration payments for such acquisitions. The fair value of the contingent consideration payments is estimated using a discounted cash flow model. This model involves the use of estimates and significant judgments that are based on a number of factors including sales of certain products, future business plans, economic projections, weighted average cost of capital, and market data. Actual results may differ from forecasted results.

Other Estimates

The Company makes a number of other estimates and fougments in the ordinary course of business including, but not limited to, those related to product returns, sales and purchase rebates, accounts receivable, lease terminations, asset retirement obligations, llong-lived assets, executive succession, post-retirement benefits, stock-based compensation, segment allocations, environmental liabilities, contingencies and litigation. Establishing reserves for these matters requires management's estimate and judgment with regard to risk and ultimate liability or realization. As a result, these estimates are based on management's current understanding of the underlying facts and circumstances and may also be developed in conjunction with outside advisors, as appropriate. Due to uncertainties related to the ultimate outcome of these issues or the possibilities of changes in the underlying facts and circumstances, actual results and events could differ significantly from management estimates.

New Accounting Pronouncements

Information required by this item is included in Note 15 of the Notes to the Consolidated Financial Statements.

INFLATION

The prices of key raw materials, consisting primarily of steel and aluminum, and components used by the Company which are made from these raw materials, are influenced by demand and other factors specific to these commodities, rather than being directly affected by inflationary pressures. Prices of these commodities have historically been volatile, and over the past few months prices have continued to fluctuate. The Company did not experience any significant increases in its flabor costs in 2016 related to inflation.

Item 7A. QUANTITATIVE AND QUALITATIVE DISCLOSURES ABOUT MARKET RISK.

At December 31, 2016, the Company had \$49.9 million of fixed rate debt outstanding. Assuming there is an decrease of 100 basis points in the interest rate for borrowings of a similar nature subsequent to December 31, 2016, which the Company becomes unable to capitalize on in the short-term as a result of the structure of its fixed rate financing, future cash flows would be approximately \$0.3 million lower per annum than if the fixed rate financing could be obtained at current market rates.

The Company is also exposed to changes in the prices of raw materials, specifically steel and aluminum. The Company has, from time to time, entered into derivative instruments for the purpose of managing a portion of the exposures associated with fluctuations in steel and aluminum prices. While these derivative instruments are subject to fluctuations in value, these fluctuations are generally offset by the changes in fair value of the underlying exposures. See Note 13 of the Notes to Consolidated Financial Statements for a more detailed discussion of derivative instruments.

The Company has historically been able to obtain sales price increases to partially offset the majority of raw material cost increases. However, there can be no assurance future cost increases, if any, can be partially or fully passed on to customers, or that the timing of such sales price increases will match raw material cost increases.

 $Additional {\tt lin} formation {\tt Tequired {\tt lby} {\tt lthis} {\tt litem} {\tt lis} {\tt lin} cluded {\tt lunder} {\tt lthe} {\tt lcaption} {\tt lin} {\tt lthe} {\tt lManagement's} {\tt Discussion} and {\tt Analysis} {\tt lof} {\tt lin} {\tt l$

Item 8. FINANCIAL STATEMENTS AND SUPPLEMENTARY DATA.

Report of Independent Registered Public Accounting Firm

The Board of Directors and Stockholders LCI Industries:

We have audited the accompanying consolidated balance sheets of LCI Industries and subsidiaries (the "Company") as of December 31, 2016 and 2015, and the related consolidated statements of income, comprehensive income, cash flows, and stockholders' equity for each of the years in the three-year period ended December 31, 2016. We also have audited the Company's internal control over financial reporting as of December 31, 2016, based on criteria established in Internal Control Integrated Framework (2013) issued by the Committee of Sponsoring Organizations of the Treadway Commission (COSO). The Company's management is responsible for these consolidated financial statements, for maintaining effective internal control over financial reporting, and for its assessment of the effectiveness of internal control over financial reporting, included in the accompanying "Management's Annual Report on Internal Control over Financial Reporting." Our responsibility is to express an opinion on these consolidated financial statements and an opinion on the Company's internal control over financial reporting based on our audits.

We conducted our audits in accordance with the standards of the Public Company Accounting Oversight Board (United States). Those standards require that we plan and perform the audits to obtain reasonable assurance about whether the financial statements are free of material misstatement and whether effective internal control over financial reporting was maintained in all material respects. Our audits of the consolidated financial statements included examining, on a fest basis, evidence supporting the amounts and disclosures in the financial statements, assessing the accounting principles used and significant estimates made by management, and evaluating the overall financial statement presentation. Our audit of internal control over financial reporting included obtaining an understanding of internal control over financial reporting, assessing the risk that a material weakness exists, and testing and evaluating the design and operating effectiveness of internal control based on the assessed risk. Our audits also included performing such other procedures as we considered necessary in the circumstances. We believe that our audits provide a reasonable basis for our opinions.

A company's finternal control over financial reporting is a process designed to provide reasonable assurance regarding the reliability of financial reporting and the preparation of financial statements for external purposes in accordance with generally accepted accounting principles. A company's internal control over financial reporting includes those policies and procedures that (1) pertain to the maintenance of records that, in reasonable detail, accurately and fairly reflect the firansactions and dispositions of the assets of the company; (2) provide reasonable assurance that firansactions are recorded as necessary to permit preparation of financial statements in accordance with generally accepted accounting principles, and that receipts and expenditures of the company are being made only in accordance with authorizations of management and directors of the company; and (3) provide reasonable assurance regarding prevention or timely detection of funauthorized acquisition, use, or disposition of the company's assets that could have a material effect on the financial statements.

Because of tits inherent limitations, internal control over financial reporting may not prevent or detect misstatements. Also, projections of any evaluation of effectiveness to fluture periods are subject to the risk that controls may become inadequate because of changes in conditions, or that the degree of compliance with the policies or procedures may deteriorate.

In our opinion, the Consolidated financial Statements referred to above present fairly, in all material respects, the financial position of LCI Industries and subsidiaries as of December 31, 2016 and 2015, and the results of their operations and their cash flows for each of the years in the three-year period ended December 31, 2016, in conformity with U.S. generally accepted accounting principles. Also in our opinion, the Company maintained, in all material respects, effective internal control over financial reporting as of December 31, 2016, based on criteria established in Internal Control Integrated Framework (2013) tissued by the Committee of Sponsoring Organizations of the Treadway Commission (COSO).

/s/KPMGLLP

Chicago, Illinois February 28, 2017 □

LCI INDUSTRIES CONSOLIDATED STATEMENTS OF INCOME

		Year ended December 31,				
		2016		2015		2014
(In thousands, except per share amounts)						
Net sales	\$ 1,	,678,898	\$ 1	1,403,066	\$	1,190,782
Costofsales	1,	,249,995	1	1,097,064		935,859
Gross profit		428,903		306,002		254,923
Selling, general and administrative expenses		228,053		186,032		157,482
Severance		_		3,716		_
Sale of extrusion assets		_		_		1,954
Operating profit		200,850		116,254		95,487
Interest expense, net		1,678		1,885		430
Income before fincome taxes		199,172		114,369		95,057
Provision for income taxes		69,501		40,024		32,791
Netlincome	\$	129,671	\$	74,345	\$	62,266
Net lincome per common share:						
Basic	\$	5.26	\$	3.06	\$	2.60
Diluted	\$	5.20	\$	3.02	\$	2.56
Weighted average common shares outstanding:						
Basic		24,631		24,295		23,911
Diluted		24,933		24,650		24,334

LCI INDUSTRIES CONSOLIDATED STATEMENTS OF COMPREHENSIVE INCOME

		2016 2015				2014
(In thousands)						
Consolidated net income	\$	129,671	\$	74,345	\$	62,266
Other comprehensive loss:						
Net foreign currency translation adjustment		(1,798)		_		_
Total comprehensive fincome	\$	127,873	\$	74,345	\$	62,266

LCI INDUSTRIES CONSOLIDATED BALANCE SHEETS

	December 31,			
	2016		2015	
(In thousands, except per share amount)				
ASSETS				
Currentassets				
Cash and cash equivalents	\$ 86,170	\$	12,305	
Accounts receivable, net	57,374		41,509	
Inventories, net	188,743		170,834	
Prepaid expenses and other current assets	35,107		21,178	
Total current assets	367,394		245,826	
Fixed assets, net	172,748		150,600	
Goodwill	89,198		83,619	
Other intangible assets, net	112,943		100,935	
Deferred taxes	31,989		29,391	
Otherlassets	12,632		12,485	
Total assets	\$ 786,904	\$	622,856	
Accounts payable, frade Accrued expenses and other current fliabilities Total current fliabilities Long-term indebtedness Other long-term fliabilities Total fliabilities	\$ 50,616 98,735 149,351 49,949 37,335 236,635	\$	29,700 69,162 98,862 49,910 35,509 184,281	
Stockholders' equity				
Common stock, par value \$.01 per share: authorized				
75,000 shares; fissued [27,434 shares at [December [31, [2016]]]				
and 27,039 shares at December 31,12015	274		270	
Paid-in capital	185,981		166,566	
Retained Carnings	395,279		301,206	
Accumulated other comprehensive loss	(1,798)		_	
Stockholders' Equity before Treasury Stock	579,736		468,042	
Treasury stock, at cost, 2,684 shares at December 31, 2016				
and December 31, 2015	(29,467)		(29,467	
Total stockholders' equity	550,269		438,575	
Total liabilities and stockholders' equity	\$ 786,904	\$	622,856	

LCI INDUSTRIES CONSOLIDATED STATEMENTS OF CASH FLOWS

	_	Year Ended December 31					
		2016		2015		2014	
(In thousands)							
Cash flows from operating activities:							
Netlincome	\$	129,671	\$	74,345	\$	62,266	
Adjustments to reconcile net income to cash flows provided by operating activities:							
Depreciation and amortization		46,167		41,624		32,596	
Stock-based compensation expense		15,420		14,043		10,817	
Deferred taxes		(2,598)		1,062		(5,493)	
Other non-cash litems		1,540		1,335		2,796	
Changes in assets and liabilities, net of acquisitions of businesse	s:						
Accounts receivable, net		(13,899)		2,082		(606)	
Inventories, net		(7,856)		(31,276)		(21,940)	
Prepaid expenses and other assets		(15,553)		(2,249)		(4,610)	
Accounts payable, frade		18,800		(21,783)		21,269	
Accrued expenses and other liabilities		31,715		15,835		9,925	
Net cash flows provided by operating activities		203,407		95,018		107,020	
Cash flows from investing activities:							
Capital expenditures		(44,671)		(28,989)		(42,458)	
Acquisitions of businesses, net of cash acquired		(48,725)		(41,058)		(106,782)	
Proceeds from note receivable		2,000		2,000		1,750	
Proceeds from sales of fixed assets		698		2,337		3,587	
Other investing activities		(1,009)		(406)		(171)	
Net cash flows used for investing activities		(91,707)		(66,116)		(144,074)	
Cash flows from financing activities:							
Exercise of stock-based awards, net of shares tendered for Impayment of taxes		2,574		1,470		5,769	
Proceeds from line of credit borrowings		81,458		614,629		425,330	
Repayments under line of credit borrowings		(81,458)		(630,279)		(409,680)	
Paymentofidividends		(34,437)		(48,227)		(46,706)	
Proceeds from shelf-loan borrowing				50,000		_	
Payment of contingent consideration related to acquisitions		(4,944)		(3,974)		(3,739)	
Other financing activities		(1,028)		(220)		(196)	
Net cash flows used for financing activities		(37,835)		(16,601)		(29,222)	
Net increase (decrease) in Gash and Gash equivalents		73,865		12,301		(66,276)	
Cash and cash equivalents at beginning of year		12,305		4		66,280	
Cash and cash equivalents at lend of year	\$	86,170	\$	12,305	\$	4	
Supplemental disclosure of cash flow information: Cash paid during the year for:							
Interest	\$	1,992	\$	2,113	\$	641	
Income taxes, net of refunds	\$	65,792	\$	33,782	\$	30,947	

LCI INDUSTRIES CONSOLIDATED STATEMENT OF STOCKHOLDERS' EQUITY

	Common Stock	Paid-in Capital		Retained Earnings	Accumulated Other Comprehensive Loss	Т	Freasury Stock	Total Stockholders' Equity
(In thousands, except shares and per share amounts)								
Balance - December 31, 2013	\$ 261	\$ 126,360	\$	216,459	\$ —	\$	(29,467)	\$ 313,613
Netlincome	_	_		62,266	_		_	62,266
Issuance of 476,047 shares of common stock pursuant to stock-based awards	4	2,298		_	_		_	2,302
Income tax benefit relating to issuance of common stock pursuant to stockbased awards	_	3,914		_	_		_	3,914
Stock-based compensation expense	_	10,817		_	_			10,817
Issuance of 43,188 deferred stock units relating to prior year compensation	_	1,986		_	_		_	1,986
Dividend equivalents on stock-based awards		1,811		(1,811)) —		_	_
Balance - December 31, 2014	265	147,186		276,914	_		(29,467)	394,898
Netlincome	_	_		74,345	_		_	74,345
Issuance of 505,312 shares of common stock pursuant to stock-based awards, net of shares tendered for payment of taxes	5	(7,563))	_	_		_	(7,558)
Income Tax Benefit relating to fissuance of Common Stock pursuant to Stockbased awards	_	9,028		_	_		_	9,028
Stock-based compensation expense	_	14,043		_	_		_	14,043
Issuance of 36,578 deferred stock units relating to prior year compensation	_	2,046		_	_		_	2,046
Special cash dividend (\$2.00 per share)	_	_		(48,227))			(48,227)
Dividend equivalents on stock-based awards		1,826		(1,826)) —		_	_
Balance - December 31, 2015	270	166,566		301,206	_		(29,467)	438,575
Netfincome	_	_		129,671	_		_	129,671
Issuance of 395,274 shares of common stock pursuant to stock-based awards, net of shares tendered for payment of taxes	4	(5,413))	_	_		_	(5,409)
Income Tax Benefit Telating To lissuance of Common Stock Pursuant To Stockbased Tawards	_	7,983		_	_		_	7,983
Stock-based compensation expense	_	15,420		_	_		_	15,420
Issuance of 4,784 deferred stock units relating to prior year compensation	_	264		_	_		_	264
Other comprehensive loss	_	_		_	(1,798))	_	(1,798)
Cash dividends (\$1.40 per share)	_	_		(34,437)	<u> </u>		_	(34,437)
Dividend equivalents on stock-based awards		1,161		(1,161))			
Balance - December 31, 2016	\$ 274	\$ 185,981	\$	395,279	\$ (1,798)) \$	(29,467)	\$ 550,269

LCI INDUSTRIES NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

1. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

Basis of Presentation

The Consolidated Financial Statements include the accounts of LCI Industries and its wholly-owned subsidiaries (LCII) and collectively with its subsidiaries, the "Company"). LCII has no unconsolidated subsidiaries. LCII, through its wholly-owned subsidiary, Lippert Components, Inc. and its subsidiaries (collectively, "Lippert Components" or "LCI"), supplies, domestically and internationally, a broad array of components for the leading original equipment manufacturers ("OEMs") of recreational vehicles ("RVs") and adjacent industries including buses; frailers used to haul boats, livestock, equipment and other cargo; trucks; pontoon boats; frains; manufactured homes; and modular housing. The Company also supplies components to the related aftermarkets of these industries, primarily by selling to retail dealers, wholesale distributors and service centers. At December 31, 2016, the Company operated 48 manufacturing and distribution facilities located throughout the United States and in Canada and Italy.

Most findustries where the Company sells products or where fits products are used historically have been seasonal and are generally at the highest flevels when the weather its moderate. Accordingly, the Company's sales and profits have generally been the highest in the second quarter and lowest in the fourth quarter. However, because of fluctuations in dealer inventories, the impact of international, national and regional economic conditions and consumer confidence on retail sales of RVs and other products for which the Company sells its components, the fiming of dealer orders, and the impact of severe weather conditions on the fiming of industry-wide shipments from time to time, current and future seasonal industry frends may be different than in prior years. Additionally, sales of components to the aftermarket channels of these findustries tend to be counter-seasonal. \Box

The Company is not aware of any significant events, except as disclosed in the Notes to Consolidated Financial Statements, which occurred Subsequent to the Balance Sheet date But prior to the filing of this report that would have a material impact on the Consolidated Financial Statements. All significant intercompany Balances and transactions have been eliminated. Certain prior year balances have been reclassified to Conform to Current year presentation.

Cash and Cash Equivalents

 $The \verb|Company| considers \verb| | all | | highly | liquid | investments | with \verb| | a | maturity | lof | three | months | less | | at | the | | time | lof | | purchase | | to be | cash | | equivalents.$

Accounts Receivable

Accounts receivable are stated at this torical carrying value, net of write-offs and allowances. The Company establishes allowances based upon historical experience and any specific customer collection issues identified by the Company. Uncollectible accounts receivable are written off when a settlement is reached or when the Company has determined the balance will not be collected.

Inventories

Inventories are stated at the flower of cost (using the first-in, first-out method) or market. Cost includes material, flabor and overhead; market is replacement cost or realizable value after allowance for costs of distribution.

Fixed Assets

Fixed assets which are lowned are stated at cost less accumulated depreciation, and are depreciated on a straight-line basis over the estimated useful lives of the properties and equipment. Leasehold improvements and leased equipment are amortized over the shorter of the lives of the leases or the underlying assets. Maintenance and repair costs that do not improve service potential or extend economic life are expensed as incurred.

Warranty

 $The Company \ \overline{p}rovides \ \overline{w} arranty \ \overline{t}erms \ \overline{b} ased \ \overline{u} pon \ \overline{t}he \ \overline{t}ype \ \overline{o}f \ \overline{p}roduct \ \overline{s}old. \ \overline{T}he \ \overline{C}ompany \ \overline{e}stimates \ \overline{t}he \ \overline{w} arranty \ \overline{a}ccrual \ based \ \overline{u}pon \ \overline{v} arranty \ \overline{a}ccrual \ \overline{w} arranty \ \overline{c}osts, (ii) \ \overline{c}urrent \ \overline{t}rends, (iii) \ \overline{p}roduct \ \overline{m}ix, \ \overline{a}nd \ \overline{(iv)} \ \overline{s}ales. \ \overline{T}he \ \overline{a}ccounting$

(Continued)

for warranty accruals requires the Company to make assumptions and judgments, and to the extent actual results differ from original estimates, adjustments to recorded accruals may be required.

Income Taxes

Deferred tax assets and liabilities are determined based on the temporary differences between the financial reporting and tax basis of assets and liabilities, applying enacted statutory tax rates in effect for the year in which the differences are expected to reverse.

The Company accounts for uncertainty in fax positions by frecognizing in its financial statements the impact of a fax position only if that position is more likely than not of being sustained on audit, based on the fechnical merits of the position. Further, the Company assesses the fax benefits of the fax positions in its financial statements based on experience with similar fax positions, information obtained during the examination process and the advice of experts. The Company recognizes previously unrecognized fax benefits upon the earlier of the expiration of the period to assess fax in the applicable faxing jurisdiction or when the matter is constructively settled and upon changes in statutes or regulations and new case flaw or rulings.

The Company classifies interest and penalties related to income taxes as income tax expense in its Consolidated Financial Statements.

Goodwill

Goodwill represents the excess of the total consideration given in an acquisition of a business over the fair value of the net trangible and identifiable intangible assets acquired. Goodwill is not amortized, but instead is tested at the reporting unit level for impairment annually in November, for more frequently if Certain Circumstances indicate a possible impairment may exist. In 2016 and 2015, the Company assessed qualitative factors of fits reporting units to determine whether it was more likely than not the fair value of the reporting unit was less than its carrying amount, including goodwill. The qualitative impairment fest consists of an assessment of qualitative factors, including general economic and industry conditions, market share and input costs.

Other Intangible Assets

Intangible assets with estimable useful lives are amortized, primarily on an accelerated basis, over their respective estimated useful lives to their estimated residual values, and reviewed for impairment. The amortization of other intangible assets is done using a method, straight-line or accelerated, which best reflects the pattern in which the estimated future economic benefits of the asset will be consumed. The useful lives of intangible assets are determined after considering the expected cash flows and other specific facts and circumstances related to each intangible asset.

Impairment of Long-Lived Assets

Long-lived assets, other than goodwill, are tested for impairment when changes in circumstances indicate their carrying value may not be recoverable. A determination of impairment, if any, is made based on the fundiscounted value of estimated future cash flows, salvage value or expected net sales proceeds, depending on the circumstances. Impairment is measured as the excess of the carrying value over the estimated fair value of such assets.

Asset Retirement Obligations

Environmental Liabilities

Accruals for environmental matters are recorded when it is probable a liability has been incurred and the amount of the liability can be reasonably estimated, based upon current law and existing technologies. These amounts, which are not discounted and are exclusive of claims against potentially responsible third parties, are adjusted periodically as assessment and remediation efforts progress or additional technical or legal information becomes available. Environmental exposures are difficult to assess for numerous reasons, including the identification of new sites, developments at sites resulting from investigatory studies and remedial

(Continued)

activities, advances in Technology, changes in environmental laws and regulations and their application, the scarcity of reliable data pertaining to identified sites, the difficulty in assessing the involvement and financial capability of other potentially responsible parties and the Company's ability to obtain contributions from other parties, and the lengthy time periods over which site remediation occurs. It is possible some of these matters (the outcomes of which are subject to various uncertainties) may be resolved unfavorably against the Company, and could materially affect operating results when resolved in future periods.

Foreign Currency Translation

The "functional currency" of the Company's Subsidiaries in Italy is the respective Italy is the respe

Financial Instruments

The Carrying Values of Cash and Cash Equivalents, accounts receivable and accounts payable approximated their fair Value due to the short-term nature of these instruments.

Stock-Based Compensation

All stock-based compensation awards are expensed over their vesting period, based on fair value. For awards having a service-only vesting condition, the Company recognizes stock-based compensation expense on a straight-line basis over the requisite service periods. For awards with aperformance vesting condition, which are subject to certain pre-established performance targets, the Company recognizes stock-based compensation expense on a graded-vesting basis to the extent little probable the performance targets will be met. The fair value for stock options is determined using the Black-Scholes option-pricing model, while the fair values of deferred stock units, restricted stock and stock awards are based on the market price of the Company's Common Stock, all on the date the stock-based awards are granted.

Revenue Recognition

The Company recognizes revenue when products are shipped and the customer takes ownership and assumes risk of loss, collectability is reasonably assured, and the sales price is fixed or determinable. Sales taxes collected from customers and remitted to governmental authorities, which are not significant, are accounted for on a net basis and therefore are excluded from net sales in the Consolidated Statements of Income.

Shipping and Handling Costs

The Company records shipping and handling costs within selling, general and administrative expenses. Such costs aggregated \$51.8 million, \$45.8 million and \$40.9 million in the years ended December 31, 2016, 2015 and 2014, respectively.

Legal Costs

 $The {\tt Company \tt expenses \tt \@all \tt \all \tt \all$

Fair Value Measurements

Fair value is determined using a hierarchy that has three Tevels based on the reliability of the inputs used to determine fair value. Level Trefers to fair values determined based on quoted prices in active markets for identical assets. Level 2 refers to fair values estimated using significant other observable inputs, and Level 3 includes fair values estimated using significant unobservable inputs.

Use of Estimates

The preparation of financial statements in Conformity with accounting principles generally accepted in the United States of America requires the Company to make estimates and judgments that affect the reported amounts of lassets, liabilities, net sales and expenses, and related disclosure of Contingent assets and liabilities. On an ongoing basis, the Company evaluates its estimates,

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including, but not limited to, those related to product returns, sales and purchase rebates, accounts receivable, inventories, goodwill and other intangible assets, net assets of acquired businesses, income taxes, warranty and product recall obligations, self-insurance obligations, lease terminations, asset retirement obligations, long-lived assets, post-retirement benefits, stock-based compensation, segment allocations, contingent consideration, environmental hiabilities, contingencies and historical experience, other available information and various other assumptions believed to be reasonable under the circumstances, the results of which form the basis for making judgments about the carrying values of assets and hiabilities not readily apparent from other resources. Actual results and events could differ significantly from management estimates.

2. ACQUISITIONS, GOODWILL AND OTHER INTANGIBLE ASSETS

Acquisitions in 2017

SessaKlein S.p.A.

In February 2017, the Company acquired 1100 percent of the outstanding shares of Sessa Klein S.p.A. (("Sessa Klein"), a manufacturer of highly engineered side window systems for both high speed and commuter trains, located near Varese, Italy. The purchase price was \$8.5 million paid at closing, plus contingent consideration based on future sales by this operation. The Company is unable to make all the disclosures required by ASC 1805-10-50-2 at this time as the initial accounting and proforma analysis for this business combination is througher.

Acquisitions in 2016

Camping Connection

In November 2016, the Company acquired the Service Centers and Telated Business of Camping Connection, Inc., an RV repair and Service provider Tocated in Myrtle Beach, South Carolina and Kissimmee, Florida. The purchase price was \$2.0 million paid at Closing.

Atwood Seating and Chassis Components

In November 2016, The Company acquired the Business, manufacturing facility and certain assets of the seating and chassis components Business of Atwood Mobile Products, LLC ("Atwood"), a subsidiary of Dometic Group, flocated in Elkhart, Indiana. The purchase price was \$12.5 million paid at closing. The results of the acquired Business have Been included primarily in the Company's OEM Segment and in the Consolidated Statements of Income since the acquisition date. The Company is validating account Balances and finalizing the Valuation for the acquisition. The acquisition of this business was preliminarily recorded on the acquisition date as follows (in thousands):

Cash consideration	\$ 12,463
Customer relationships	\$ 2,116
Net other assets	 10,347
Total fair value of net assets acquired	\$ 12,463

The customer relationships intangible asset is being amortized over its preliminary estimated useful life of 115 years.

Project 2000 S.r.l.

In May 2016, The Company acquired 00 percent of the requity interest of Project 2000 S.r.l. ("Project 2000"), a manufacturer of innovative, space-saving bed lifts and retractable steps, located near Florence, Italy. The purchase price was \$18.8 million paid at closing, plus contingent consideration based on future sales by this operation. The results of the acquired business have been included primarily in the Company's OEM Segment and in the Consolidated Statements of Income since the acquisition date. The Company is validating account balances and finalizing the valuation for the acquisition.

(Continued)

The acquisition of this business was preliminarily recorded on the acquisition date as follows (in thousands):

Cash consideration net of cash acquired	\$ 16,137
Contingent Consideration	 1,322
Total fair value of consideration given	\$ 17,459
Customer relationships	\$ 9,694
Otherlidentifiable lintangible lassets	5,193
Net other assets	 128
Total fair value of net assets acquired	\$ 15,015
Goodwill (not tax deductible)	\$ 2,444

The customer relationships intangible asset is being amortized over its preliminary estimated useful life of 115 years. The consideration given was greater than the fair value of the net assets acquired, resulting in goodwill, because the Company anticipates the attainment of synergies and an increase in the markets for the acquired products.

Flair Interiors

In February 2016, the Company acquired the Business and Certain assets of Flair Interiors, Inc. ("Flair"), a manufacturer of RV furniture located in Goshen, Indiana. The purchase price was \$8.1 million paid at closing. The results of the acquired business have been included primarily in the Company's OEM Segment and in the Consolidated Statements of Income since the acquisition date. The acquisition of this business was recorded on the acquisition date as follows (in thousands):

Cashconsideration	\$ 8,100
Customer relationships	\$ 3,700
Net other assets	2,378
Total fair value of net assets acquired	\$ 6,078
Goodwill (tax deductible)	\$ 2,022

The customer relationships intangible asset is being amortized over its estimated useful life of 15 years. The consideration given was greater than the fair value of the net assets acquired, resulting in goodwill, because the Company anticipates the attainment of synergies and an increase in the markets for the acquired products.

Highwater Marine Furniture

In January 2016, the Company acquired the Business and Certain assets of the pontoon furniture manufacturing operation of Highwater Marine, LLC ("Highwater"), a fleading manufacturer of pontoon and other recreational boats flocated in Elkhart, Indiana. The purchase price was \$10.0 million paid at closing. The results of the acquired business have been included primarily in the Company's OEM Segment and in the Consolidated Statements of Income since the acquisition date. The acquisition of this business was recorded on the acquisition date as follows (in thousands):

Cash consideration	\$ 10,000
Customer relationships	\$ 8,100
Net Tangible Tassets	1,307
Total fair value of net assets acquired	\$ 9,407
Goodwill (tax deductible)	\$ 593

(Continued)

The customer relationships intangible asset is being amortized over its estimated useful life of 115 years. The consideration given was greater than the fair value of the net assets acquired, resulting in goodwill, because the Company anticipates leveraging its existing experience and manufacturing capacity with respect to these product lines.

Acquisitions in 2015

Signature Seating

In August 2015, The Company acquired the Business and Certain assets of Roehm Marine, LLC, also known as Signature Seating ("Signature"), a manufacturer of furniture solutions for fresh water boat manufacturers, primarily pontoon boats. The purchase price was \$16.0 million paid at closing, plus contingent consideration based on future sales of this operation. The results of the acquired business have been included in the Company's OEM Segment and in the Consolidated Statements of Income since the acquisition date. The acquisition of this business was recorded on the acquisition date as follows (in thousands):

Cash consideration	\$ 16,000
Contingent Consideration	3,556
Total fair value of consideration given	\$ 19,556
Customer relationships	\$ 7,500
Net other assets	4,023
Total fair value of net assets acquired	\$ 11,523
Goodwill (tax deductible)	\$ 8,033

The customer relationships intangible asset is being amortized over its estimated useful life of 15 years. The consideration given was greater than the fair value of the net assets acquired, resulting in good will, because the Company anticipates leveraging its existing experience and manufacturing capacity with respect to these product lines, and also believes the diversified customer base will further its expansion into adjacent industries.

Spectal Industries

In April 2015, the Company acquired the Business and Certain assets of Industries Spectal, Inc. ("Spectal"), a Quebec, Canada-based manufacturer of windows and doors primarily for school buses, as well as commercial buses, emergency vehicles, trucks, agricultural equipment and RVs. The purchase price was \$22.3 million paid at Closing, plus contingent consideration based on future sales of this operation. The results of the acquired business have been included primarily in the Company's OEM Segment and in the Consolidated Statements of Income since the acquisition date. The acquisition of this business was recorded on the acquisition date as follows (in thousands):

Cash consideration	\$ 22,335
Contingent consideration	 1,211
Total fair Value of Consideration given	\$ 23,546
Customer relationships	\$ 10,100
Net other assets	 4,381
Total fair value of net assets acquired	\$ 14,481
Goodwill (tax deductible)	\$ 9,065

The customer relationships intangible asset is being amortized over its estimated useful life of 115 years. The consideration given was greater than the fair value of the net assets acquired, resulting in goodwill, because the Company anticipates leveraging its existing experience and manufacturing capacity with respect to these product lines, and also believes the diversified customer base will further its expansion into adjacent industries.

(Continued)

EA Technologies

In January 2015, the Company acquired the Business and Certain assets of EA Technologies, LLC ("EA Technologies"), a manufacturer of Custom Steel and aluminum parts and provider of electro-deposition ("e-coat") and powder coating services for RV, Bus, medium-duty fruck, automotive, recreational marine, specialty and utility frailer, and military applications. The purchase price was \$9.2 million, of which \$6.6 million was paid in the fourth quarter of 2014, with the Balance paid at closing. The results of the acquired business have been included in the Company's OEM Segment and in the Consolidated Statements of Income since the acquisition date. The acquisition of this business was recorded on the acquisition date as follows (in thousands):

Cash consideration	\$ 9,248
Identifiable întangible assets	\$ 480
Net stangible assets	 8,868
Total fair value of met assets acquired	\$ 9,348
Gain on bargain purchase	\$ 100

Acquisitions in 2014

Duncan Systems

In August 2014, The Company acquired the Business and Certain assets of Duncan Systems, Inc. (f'Duncan Systems'), an aftermarket distributor of Teplacement motorhome windshields, awnings, and RV, theavy truck and specialty vehicle glass and windows, primarily to fulfill insurance claims. The purchase price was \$18.0 million paid at closing, plus contingent consideration based on future sales of this operation. The results of the acquired business have been included in the Company's Aftermarket Segment and in the Consolidated Statements of Income since the acquisition date. The acquisition of this business was recorded on the acquisition date as follows (in thousands):

Cash consideration	\$ 18,000
Contingent consideration	1,914
Total fair value of consideration given	\$ 19,914
Customer relationships	\$ 10,500
Net other assets	 5,000
Total fair value of net assets acquired	\$ 15,500
Goodwill (tax Ideductible)	\$ 4,414

The customer relationships intangible asset is being amortized over its estimated useful life of 114 years. The consideration given was greater than the fair value of the assets acquired, resulting in goodwill, because the Company anticipates the attainment of synergies and an increase in market share for the distributed products.

Power Gear and Kwikee Brands

In June 2014, the Company acquired the RV (business of Actuant Corporation, which manufactures fleveling systems, slide-out mechanisms and steps, primarily for motorhome RVs, under the Power Gear and Kwikee brands. The purchase price was \$35.5 million, paid at closing. The results of the acquired business have been included primarily in the Company's OEM Segment and in the Consolidated Statements of Income since the acquisition date.

LCI INDUSTRIES NOTES TO CONSOLIDATED FINANCIAL STATEMENTS□

(Continued)

The acquisition of this business was recorded on the acquisition date as follows (in thousands):

Cash consideration	\$ 35,500
Customer relationships	\$ 12,300
Patents	5,300
Other lidentifiable lintangible lassets	2,130
Net tangible assets	2,227
Total fair value of net assets acquired	\$ 21,957
Goodwill (tax deductible)	\$ 13,543

The customer relationships intangible asset is being amortized over its estimated useful life of 14 years and the patents are being amortized over their estimated useful life of eight years. The consideration given was greater than the fair value of the assets acquired, resulting in goodwill, because the Company anticipates the attainment of synergies and an increase in the markets for the acquired products.

Star Design

In March 2014, the Company acquired the Business and Certain assets of Star Design, LLC (f"Star Design"). The Furchase price was \$12.2 million paid at closing. The results of the acquired business have been included primarily in the Company's OEM Segment and in the Consolidated Statements of Income since the acquisition date. The acquisition of this business was recorded on the acquisition date as follows (in thousands):

Cash Consideration	\$ 12,232
Customer relationships	\$ 4,400
Netotherlassets	 2,718
Total fair value of net assets acquired	\$ 7,118
Goodwill (tax deductible)	\$ 5,114

The customer relationships intangible asset is being amortized over its estimated useful life of 114 years. The consideration given was greater than the fair value of the net assets acquired, resulting in goodwill, because the Company anticipates leveraging its existing experience and manufacturing capacity with respect to these product lines, and also believes the diversified customer base will further its expansion into adjacent industries.

Innovative Design Solutions

In February 2014, The Company acquired Innovative Design Solutions, Inc. ("IDS"), Tall designer, I developer and manufacturer of Electronic Systems Encompassing a wide variety of RV applications. IIDS also manufactures Electronic Systems for automotive, I medical and industrial applications. The purchase price was \$35.9 million, of which \$34.2 million was paid at closing, with the Balance to be paid out annually over the Subsequent three years, plus contingent consideration based on future sales of this operation. The results of the acquired business have been included primarily in the Company's OEM Segment and in the Consolidated Statements of Income since the acquisition date.

(Continued)

The acquisition of this business was recorded on the acquisition date as follows (in thousands):

Cash consideration	\$ 34,175
Present value of future payments	1,739
Contingent Consideration	 710
Total fair value of consideration given	\$ 36,624
Patents	\$ 6,000
Customer relationships	4,000
Other lidentifiable lintangible lassets	3,180
Net Tangible Tassets	 1,894
Total fair value of net assets acquired	\$ 15,074
Goodwill (tax deductible)	\$ 21,550

The patents are being amortized over their estimated useful life of \square 0 years and the customer relationships intangible asset is being amortized over its estimated useful life of \square 2 years. The consideration given was greater than the fair value of the assets acquired, resulting in good will, because the Company anticipates an increase in the markets for the acquired products, market share growth in both existing and new markets, as well as attainment of synergies.

Goodwill

Goodwill by reportable segment was as follows:

(In thousands)	OEM legment	 termarket Segment	Total
Net balance ⊟ December 31, 2014	\$ 52,815	\$ 13,706	\$ 66,521
Acquisitions ⊟2015	 17,007	91	17,098
Net \(\bar{balance} \) \(\bar{December} \) \(\bar{31}, \(\bar{2015} \)	69,822	13,797	83,619
Acquisitions ⊟2016	5,059	738	5,797
Other	(218)	_	(218)
Net balance □ December 31, 2016	\$ 74,663	\$ 14,535	\$ 89,198

The Company performed its annual goodwill impairment procedures for all of its reporting units as of November 30, 2016, 2015 and 2014, and concluded no goodwill impairment existed at that time. The Company plans to update its review as of November 30, 2017, or sooner if events occur or circumstances change that could more likely than not reduce the fair value of a reporting unit below its carrying value. In conjunction with the Company's change in reportable segments during the second quarter of 2016 (see Note 14), goodwill was reassigned to reporting units using a relative fair value allocation. In addition, the Company completed an assessment of any potential goodwill impairment for all reporting units immediately prior to the reallocation and determined that no impairment existed. The goodwill balance includes \$50.5 million of accumulated impairment, which occurred prior to December 31, 2014.

 $Any \cite{change} in \cite{change} in$

Other Intangible Assets

Other intangible assets, by Segment, Consisted of the following at December 31:

(In thousands)	2016	2015		
OEM Segment	\$ 97,689	\$ 84,752		
Aftermarket Segment	15,254	16,183		
Other intangible assets	\$ 112,943	\$ 100,935		

(Continued)

Other intangible assets Consisted of the following at December 31, 2016:

(In thousands)	Gross Cost		Accumulated Amortization		Net Balance		Estimated Useful Lifelin Years		
Customer relationships	\$	110,784	\$	32,414	\$	78,370	6	to	16
Patents		56,468		34,066		22,402	3	to	19
Tradenames		10,041		5,667		4,374	3	to	15
Non-compete agreements		5,852		2,975		2,877	3	to	6
Other		309		76		233	2	to	12
Purchased research and development		4,687		_		4,687	Indefini		ite
Other intangible assets	\$	188,141	\$	75,198	\$	112,943			

 $Other \verb| intangible \verb| | assets \verb| | consisted \verb| | of | the | following | at | December 31, | 2015: \\$

(In thousands)	Gross Cost		Accumulated Amortization		Net Balance		Estimated Useful Life in Years		
Customer relationships	\$	94,560	\$	30,514	\$	64,046	6	to	16
Patents		54,293		28,255		26,038	3	to	19
Tradenames		8,935		4,751		4,184	3	to	15
Non-compete agreements		4,493		2,800		1,693	3	to	6
Other		594		307		287	2	to	12
Purchased research and development		4,687		_		4,687	Inc	defin	ite
Other intangible assets	\$	167,562	\$	66,627	\$	100,935			

 $Amortization \\ \hbox{\tt Expense Trelated }\\ \hbox{\tt To Other Intangible }\\ \hbox{\tt Bssets was }\\ \hbox{\tt Bs follows }\\ \hbox{\tt For Ithe }\\ \hbox{\tt Years }\\ \hbox{\tt Ended }\\ \hbox{\tt December }\\ \hbox{\tt 31:}$

(In thousands)	2016	2015	2014
Costofisales	\$ 5,967	\$ 6,017	\$ 5,092
Selling, general and administrative	11,791	10,038	7,612
Amortization expense	\$ 17,758	\$ 16,055	\$ 12,704

Estimated amortization expense for other intangible assets for the next five years is as follows:

(In thousands)	2017	2018	2019	2020	2021
Cost of sales	\$ 5,809 \$	4,973 \$	4,330 \$	3,283 \$	2,743
Selling, general and administrative	10,989	10,405	9,362	8,060	7,466
Amortization expense	\$ 16,798 \$	15,378 \$	13,692 \$	11,343 \$	10,209

(Continued)

3. RECEIVABLES

 $The {\tt following \tt fable \tt provides \tt a \tt Teconciliation \tt of \tt The \tt activity \tt related \tt following \tt table \tt provides \tt a \tt Teconciliation \tt of \tt The \tt activity \tt related \tt following \tt table \tt provides \tt a \tt Teconciliation \tt of \tt The \tt activity \tt related \tt following \tt table \tt provides \tt a \tt Teconciliation \tt of \tt The \tt activity \tt related \tt following \tt table \tt provides \tt a \tt Teconciliation \tt of \tt The \tt activity \tt related \tt following \tt table \tt provides \tt a \tt Teconciliation \tt of \tt the \tt activity \tt related \tt following \tt table \tt provides \tt a \tt Teconciliation \tt of \tt the \tt activity \tt related \tt following \tt table \tt provides \tt a \tt teconciliation \tt of \tt the \tt activity \tt related \tt following \tt table \tt provides \tt a \tt the \tt the \tt activity \tt related \tt following \tt table \tt provides \tt a \tt the \tt table \tt the \tt the \tt table \tt table \tt table \tt the \tt table \tt table$

(In thousands)	 2016	2015	2014
Balance at beginning of period	\$ 844	\$ 917	\$ 705
Provision for doubtful accounts	(83)	(5)	178
Additions related to acquired businesses	29	33	58
Recoveries	_	8	4
Accounts written off	(135)	(109)	(28)
Balance at end of period	\$ 655	\$ 844	\$ 917

In addition to the allowance for doubtful accounts receivable, the Company had an allowance for prompt payment discounts in the amount of \$0.5 million and \$0.4 million at December 31, [2016 and 2015, respectively.]

4. INVENTORIES

Inventories Consisted of the following at December 31:

(In thousands)	2016	2015		
Raw materials	\$ 155,044	\$	144,397	
Work in process	7,509		4,932	
Finished goods	26,190		21,505	
Inventories, net	\$ 188,743	\$	170,834	

5. NOTES RECEIVABLE

In April 2014, the Company entered into a six-year aluminum extrusion supply agreement, and concurrently sold certain aluminum extrusion assets. The Company recorded a pre-tax loss of \$2.0 million in the second quarter of 2014 on the sale of the aluminum extrusion-related assets. In Connection with the sale, the Company received \$0.3 million at closing and a \$7.2 million note receivable collectible over the next four years, recorded at its present value of \$6.4 million on the date of closing. During 2016 2014, the Company received installments of \$5.8 million under the note. At December 31, 2016, the present value of the remaining amount due under the note receivable was \$1.4 million included in prepaid expenses and other current assets.

In July 2015, the Company agreed to terminate the Supply agreement, and as consideration the Company received a \$2.0 million note receivable collectible in 2019 and 2020. The Company recorded this note receivable at its present value of \$1.6 million and a corresponding gain of \$1.6 million in the 2015 third quarter. At December 31, 2016, the present value of the remaining amount due under the note receivable was \$1.7 million included in other assets.

(Continued)

6. FIXED ASSETS

Fixed assets consisted of the following at December 31:

					Estimated Useful		
(In thousands)	2016		2015		Life in Years		
Land	\$ 13,802		\$ 13,802		\$ 13,802 \$ 1		
Buildings and improvements		106,831		89,616	10 Ito I40		
Leasehold@mprovements		11,918		11,147	3 f to □ 0		
Machinery and equipment		167,691		153,784	3 to 115		
Furniture and fixtures		27,053		20,653	3 Ito 18		
Construction in progress		10,067		5,512			
Fixed assets, at cost		337,362		291,776			
Less accumulated depreciation and amortization		164,614		141,176			
Fixed assets, net	\$	172,748	\$	150,600			

(In thousands)	2016		2015		2014	
Costofisales	\$	22,993	\$	21,289	\$	16,364
Selling, general and administrative expenses		5,140		4,137		3,440
Total	\$	28,133	\$	25,426	\$	19,804

7. ACCRUED EXPENSES AND OTHER CURRENT LIABILITIES

Accrued expenses and other current liabilities consisted of the following at December 31:

(In thousands)	 2016	2015		
Employee Compensation and Benefits	\$ 47,459	\$	25,147	
Current portion of accrued warranty	20,393		17,020	
Customer rebates	9,329		7,993	
Other	21,554		19,002	
Accrued expenses and other current fliabilities	\$ 98,735	\$	69,162	

Estimated costs related to product warranties are accrued at the time products are sold. In estimating its fluture warranty obligations, the Company considers various factors, including the Company's (i) historical warranty costs, (ii) current frends, (iii) product mix, and (iv) sales.

 $The {\tt following \tt Table \tt provides \tt a \tt Teconciliation \tt of \tt The \tt activity \tt Telated \tt To \tt The \tt Company's \tt accrued \tt warranty, \tt Including \tt Both the {\tt Current \tt and {\tt long-term \tt portions}, for {\tt The \tt Lyears \tt Ended \tt December \tt 31}:}$

(In thousands)	 2016	2015	2014
Balance at Beginning of period	\$ 26,204	\$ 21,641	\$ 17,325
Provision for warranty expense	20,985	17,267	12,860
Warranty liability from acquired businesses	125	240	688
Warranty Costs paid	(14,921)	(12,944)	(9,232)
Balance at end of period	32,393	26,204	21,641
Less Tong-term portion	12,000	9,184	7,125
Current portion of accrued warranty	\$ 20,393	\$ 17,020	\$ 14,516

(Continued)

8. RETIREMENT AND OTHER BENEFIT PLANS

Defined Contribution Plan

The Company maintains a discretionary defined contribution 401(k) profit sharing plan covering all eligible employees. The Company contributed \$3.1 million, \$2.5 million and \$1.8 million to this plan during the years ended December 31, 2016, 2015 and 2014, Tespectively.

Deferred Compensation Plan

The Company has an Executive Non-Qualified Deferred Compensation Plan (the Plan"). Pursuant to the Plan, Certain management employees are eligible to defer all or aportion of their regular salary and incentive compensation. Participants deferred \$2.3 million, \$1.2 million and \$1.6 million during the years ended December 31, [2016, [2015] and [2014, respectively.] The amounts deferred under this Plan are credited with carnings or losses based upon changes in values of the notional investments elected by the Plan participants. Each Plan participant is fully vested in their deferred compensation and carnings credited to his or her account as all contributions to the Plan are made by the participant. The Company is responsible for certain costs of Plan administration, which are not significant, and will not make any contributions to the Plan. Pursuant to the Plan, payments to the Plan participants are made from the general unrestricted assets of the Company, and the Company's obligations pursuant to the Plan are unfunded and unsecured. Participants withdrew \$1.5 million, \$0.8 million and \$0.4 million from the Plan during the years ended December 31, 2016, 2015 and 2014, respectively. At December 31, 2016 and [2015, deferred compensation of \$1.3.4 million and \$1.7 million, respectively, was recorded in other long-term liabilities, and deferred compensation of \$0.2 million and \$0.2 million, respectively, was recorded in accrued expenses and other current liabilities. The Company invests approximately 60 percent of the amounts deferred by the Plan participants in life insurance contracts, matching the investments elected by the Plan participants. Deferred compensation assets and liabilities are recorded at contract value. At December 31, [2016 and [2015, life insurance contract assets of \$8.2 million and \$7.8 million, respectively, were recorded in other assets.

9. LONG-TERM INDEBTEDNESS

At December 31, 2016 and 2015, the Company had no outstanding borrowings on its line of credit.

On February 24, 2014, the Company entered into a \$75.0 million line of credit (the Credit Agreement") with IPM organ Chase Bank, N.A. and Wells Fargo Bank, N.A. On March 3, 2015, in accordance with the terms of the Credit Agreement, the Company increased its line of credit by \$25.0 million to \$100.0 million. Interest on borrowings under the line of credit was designated from time by the Company as either (i) the Prime (Rate, minus a rate ranging from 0.75 to 0.0 percent (minus 1.0 percent at December 31, 2015), but not less than 0.5 percent, or (ii) LIBOR, plus additional interest ranging from 0.75 to 2.0 percent (plus 0.75 percent at December 31, 2015) depending on the Company's performance and financial condition.

On April [27, [2016, The Company announced the refinancing of its line of Gredit Through an agreement with JPM organ Chase Bank, N.A., Wells Fargo Bank, N.A., Bank of America, N.A., and 1st Source Bank. The agreement amends and restates the existing line of credit, which was Scheduled to expire on January II, 2019, and now expires on April 27, 2021 (the "Amended Credit Agreement"). In connection with this amendment and restatement, the line of credit was increased from \$100.0 million to \$200.0 million, and contains a feature allowing the Company to draw up to \$50.0 million in approved foreign currencies, fincluding Australian dollars, Canadian dollars, Found Sterling and Euros. The maximum Borrowings under the line of Credit Can Be further increased by \$125.0 million, Subject to Certain Conditions. Interest on Borrowings under the new (line of Credit is designated from time to time by the Company as either (i) the Alternate Base Rate (defined in the Amended Credit Agreement as the greatest of (a) the Prime Rate of JPMorgan Chase, (b) the federal funds effective rate plus 0.5 percent and (c) the Adjusted LIBO Rate (as defined in the Amended Credit Agreement) for a one month interest period plus 11.0 percent), plus additional interest ranging from 0.0 percent to 0.625 percent (0.0 percent at December 31, 2016) depending on the Company's performance and financial condition, or (ii) the Adjusted LIBO Rate for a period equal to one, two, three, six or twelve months as selected by the Company, plus additional interest ranging from II.0 percent [to II.625 percent [II.0 percent at December 31, 2016) depending on the Company's performance and financial condition. At December 31, [2016 and [2015, The Company had [\$2.5 million and [\$2.7 million, Trespectively, In outstanding, [but under [the Company's Tine of Credit [was outstanding, but under [the Company's Tine of Credit [was outstanding, but under [the Company's Tine of Credit [was outstanding, but under [the Company's Tine of Credit [was outstanding, but under [the Company's Tine of Credit [was outstanding, but under [the Company's Tine of Credit [was outstanding, but under [the Company outstanding]]. \$197.5 million at December 31, 2016.

On February 24, 2014, The Company also entered into a \$150.0 million "shelf-loan" facility with Prudential Investment Management, Inc. and its affiliates ("Prudential"). The facility provides for Prudential to consider purchasing, at the Company's request, in one or a Series of transactions, Senior Promissory Notes of the Company in the aggregate principal amount of up to

LCI INDUSTRIES NOTES TO CONSOLIDATED FINANCIAL STATEMENTS□

(Continued)

\$150.0 million, to mature no more than 12 years after the date of foriginal tissue of each Senior Promissory Note. On March 20, 2015, the Company tissued \$50.0 million of Senior Promissory Notes to Prudential for a term of five years, at a fixed interest rate of 3.35 percent per annum, payable quarterly in arrears, of which the entire amount was outstanding at December 31, 2016. At December 31, 2016, the fair value of the Company's long-term debt approximates the carrying value, as estimated using quoted market prices and discounted future cash flows based on similar borrowing arrangements.

On April 27, 2016, the Company also amended and restated its "shelf-loan" facility with Prudential to Conform Certain covenants and other terms to the Amended Credit Agreement. Prudential has no obligation to purchase the Senior Promissory Notes. Interest payable on the Senior Promissory Notes will be at rates determined by Prudential within five business days after the Company issues a request to Prudential. Availability under the Company's "shelf-loan" facility, subject to the approval of Prudential, was \$100.0 million at December 31, 2016.

Borrowings under both the line of credit and the "shelf-loan" facility are secured on a pari-passu basis by first priority liens on the capital stock or other equity interests of the Company's direct and indirect subsidiaries (including up to 65 percent of the equity interest of certain "controlled foreign corporations.")

Pursuant to the Amended Credit Agreement and "shelf-loan" facility, the Company is required to maintain minimum interest and fixed charge coverages, and to meet certain other financial requirements. At December 31, 2016 and 2015, the Company was in Compliance with all such requirements, and expects to remain in Compliance for the next twelve months.

Availability under both the Amended Credit Agreement and the Shelf-loan" facility is subject to a maximum Teverage ratio covenant which limits the amount of consolidated outstanding indebtedness to 2.5 times the trailing twelve-month EBITDA, as defined. This limitation did not impact the Company's borrowing availability at December 31, 2016. The remaining availability under these facilities was \$297.5 million at December 31, 2016. The undrawn Shelf-loan" facility expired February 24, 2017, and the Company and Prudential are currently discussing renewal terms. The Company believes the availability under the Amended Credit Agreement is adequate to finance the Company's anticipated cash requirements for the next twelve months.

10. INCOME TAXES

The Components of Carnings before Income Caxes Consisted of The Following For The Years Ended December 31:

(In thousands)	2016		2015		2014	
United States	\$	196,827	\$	113,280	\$	95,057
Foreign		2,345		1,089		
Total earnings before income taxes	\$	199,172	\$	114,369	\$	95,057

The provision for income taxes in the Consolidated Statements of Income was as follows for the years ended December 31:

(In thousands)	2016		2015		2014
Current:					
Federal	\$	61,073	\$	31,132	\$ 32,142
State and Tocal		10,560		7,670	6,142
Foreign		466		160	_
Total current provision		72,099		38,962	38,284
Deferred:					
Federal		(2,506)		466	(4,545)
State and Tocal		(110)		596	(948)
Foreign		18		_	_
Total deferred provision		(2,598)		1,062	(5,493)
Provision for fincome staxes	\$	69,501	\$	40,024	\$ 32,791

(Continued)

 $The \cite{The provision} for the come taxes \cite{The provision} for the \cite{The provision} for \$

(In thousands)	2016	2015	2014
Income tax at federal statutory rate	\$ 69,710	\$ 40,029	\$ 33,270
State income fax, inet of federal income fax impact	6,480	4,386	3,376
Foreign Tax Trate differential	(614)	(82)	_
Manufacturing Credit pursuant to Jobs Creation Act	(5,067)	(2,336)	(2,258)
Federal flax credits	(1,736)	(919)	(681)
Other	728	(1,054)	(916)
Provision for income taxes	\$ 69,501	\$ 40,024	\$ 32,791

 $At December \ceil{lambda} 1,2016, federal fincome \ceil{lambda} taxes \ceivable \ceil{lambda} of \$12.7 \cmillion \ceil{lambda} and \ceil{lambda} taxes \ceivable \ceil{lambda} of \$0.4 \cmillion \ceil{lambda} were \ceivable \ceil{lambda} of \ce$

 $The \verb|Tax| effects| \verb| for the \verb| deferred| \verb| tax| assets| and deferred| \verb| tax| assets| and deferred| \verb| tax| assets| and deferred| tax| asset| a$

2016	2015		
\$ 10,952	\$	11,879	
7,550		7,428	
5,184		5,310	
11,679		8,809	
6,572		5,974	
 5,000		4,922	
46,937		44,322	
(14,948)		(14,931)	
\$ 31,989	\$	29,391	
\$	\$ 10,952 7,550 5,184 11,679 6,572 5,000 46,937	\$ 10,952 \$ 7,550 \$ 5,184 \$ 11,679 \$ 6,572 \$ 5,000 \$ 46,937 \$ (14,948)	

The Company Concluded little more likely than not the Ideferred tax lassets at December 131, 12016 will be realized in the ordinary Course of operations based on projected future taxable income and scheduling of Ideferred tax liabilities.

Excess fax benefits on stock-based compensation of \$8.0 million, \$9.0 million and \$3.9 million were credited directly to stockholders' requity during the years ended December 31, 2016, 2015 and 2014, respectively, relating to fax benefits which exceeded the compensation cost for stock-based compensation recognized in the Consolidated Financial Statements.

 $At \verb| December 31, 2016|, \verb| The remaining \verb| pool of lexcess \verb| Tax | benefits | from \verb| prior lexercises | of listock-based | compensation | lines to ckholders' | lequity \verb| was $31.5 | million.$

Unrecognized Tax Benefits

The following table reconciles the total amounts of unrecognized tax benefits, at December 31:

(In thousands)	2016	2015	2014
Balance at Beginning of period	\$ 2,854	\$ 1,526	\$ 1,369
Changes in Tax positions of prior years	214	912	84
Additions based on fax positions related to the current year	1,252	866	603
Payments	_	(85)	_
Closure of tax years	(573)	(365)	(530)
Balance at end of period	\$ 3,747	\$ 2,854	\$ 1,526

(Continued)

In addition, the total amount of accrued interest and penalties related to taxes, recognized as a fliability, was \$0.2 million, \$0.2 million and \$0.2 million at December 31, 2016, 2015 and 2014, respectively.

The total amount of unrecognized tax benefits, net of federal income tax benefits, of \$2.9 million, \$2.7 million and \$1.2 million at December 31, 2016, 2015 and 2014, respectively, would, if recognized, increase the Company's Fearnings, and lower the Company's annual effective tax rate in the year of recognition.

The Company is Subject to flaxation in the United States and various states and foreign jurisdictions. The Company periodically undergoes examinations by the Internal Revenue Service ("IRS"), as well as various state and foreign faxing authorities. The IRS and other flaxing authorities may challenge certain deductions and positions reported by the Company on its income flax returns. For IV.S. federal income flax purposes, the flax year 2014 is currently under audit, while flax years 2013 and 2015 remain subject for examination. For Indiana state income flax purposes, the flax years 2013 through 2015 remain subject for examination. Approximately 80 percent of the Company's operations are located in Indiana. In other major jurisdictions, open years are generally 2013 or flater.

The Company has assessed its risks associated with all tax return positions, and believes its tax reserve estimates reflect its best estimate of the deductions and positions it will be able to sustain, or it may be willing to concede as part of a settlement. At this fime, the Company cannot estimate the range of reasonably possible change in its tax reserve estimates in 2017. While these tax matters could materially affect operating results when resolved in future periods, it is management's opinion that after final disposition, any monetary liability or financial impact to the Company beyond that provided for in the Consolidated Balance Sheet as of December 31,2016, would not be material to the Company's financial position or annual results of operations.

11. COMMITMENTS AND CONTINGENCIES

Leases

The Company's Tease Commitments are primarily for real estate, machinery and equipment, and wehicles. The significant real estate Teases provide for renewal options and require the Company to pay for property taxes and all other costs associated with the Teased property.

Future minimum lease payments under operating leases at December 31, 2016 are as follows (in thousands):

2017	\$ 9,388
2018	7,978
2019	6,068
2020	4,936
2021	4,116
Thereafter	 8,017
Total minimum Tease payments	\$ 40,503

Rent expense for operating leases was \$11.5 million, \$9.8 million and \$8.6 million for the years ended December 31, 2016, 2015 and 2014, respectively.

Contingent Consideration

In connection with several business acquisitions, iffertain sales targets for the acquired products are achieved, the Company would pay additional cash consideration. The Company has recorded a diability for the fair value of this contingent consideration at December 31, 2016 and 2015, based on the present value of the expected future cash flows using a market participant's weighted average cost of capital of 13.7 percent and 13.9 percent, respectively.

As required, the liability for this contingent consideration is measured at fair value quarterly, considering actual sales of the acquired products, updated sales projections, and the updated market participant weighted average cost of capital. Depending upon the weighted average costs of capital and future sales of the products which are subject to contingent consideration, the Company could record adjustments in future periods.

(Continued)

 $The {\tt following \tt fable \tt provides \tt a \tt Teconciliation \tt of \tt The \tt Company's \tt Contingent \tt Consideration \tt Diability \tt for \tt The \tt Queen \tt berta \tt 1:$

(In thousands)	 2016	2015	2014
Balance at beginning of period	\$ 10,840	\$ 8,129	\$ 7,414
Acquisitions	1,322	4,766	3,370
Payments	(4,944)	(3,974)	(3,739)
Accretion (a)	1,274	1,196	1,075
Fair value adjustments (a)	749	723	9
Balance at end of the period (b)	9,241	10,840	8,129
Less current portion in accrued expenses and other current liabilities	(5,829)	(3,877)	(3,622)
Total flong-term portion in other flong-term fliabilities	\$ 3,412	\$ 6,963	\$ 4,507

- (a) Recorded in selling, general and administrative expense in the Consolidated Statements of Income.
- (b) Amounts represent the fair value of estimated remaining payments. The total estimated remaining undiscounted payments as of December 31, 2016 are \$11.6 million. The liability for contingent consideration expires at various dates through September 2029. Certain of the contingent consideration arrangements are subject to a maximum payment amount, while the remaining arrangements have no maximum contingent consideration.

Furrion Distribution and Supply Agreement

In July 2015, The Company entered into a six-year exclusive distribution and supply agreement with Furrion Limited ("Furrion"), a Hong Kong based firm that designs, engineers and supplies premium electronics. This agreement provides the Company with the rights to distribute Furrion's complete line of products to OEMs and aftermarket customers in the RV, specialty vehicle, utility frailer, horse trailer, marine, transit bus and school bus industries throughout the United States and Canada. Furrion currently supplies a premium line of felevisions, sound systems, navigation systems, wireless backup cameras, solar prepunits, power solutions and kitchen appliances, primarily to the RV industry.

 $In {\tt Connection With Ithis agreement, Ithe {\tt Company Entered Into Ithe Ifollowing Iminimum purchase {\tt Iobligations ("MPOs")}, which {\tt Ithe {\tt Company anticipates Will {\tt Ibe Irevised Ifrom Itime Ito Itime:}}}$

July 2016 = June 2017	\$ 190 million
July 2017 = June 2018	\$127 million
July 2018 - June 2019	\$172 million

Furrion and the Company agreed to review these IMPOs after the first year on an annual basis and adjust the IMPOs as necessary based upon current economic and industry conditions, the development and customer acceptance of new Eurrion products, competition and other factors which impact demand for Furrion products. Despite good market acceptance of Furrion products during the first year of the distribution agreement, the IMPO was not achieved for the year ended June 30, 2016, primarily due to the timing of development and availability of anticipated new products from Furrion. As a result, the parties are currently in discussions to revise the IMPOs, and the Company and Furrion are working together to increase product availability and new product introductions.

Subject to agreed upon revisions to the IMPOs, Furrion has the right to either terminate the distribution agreement with six months' notice or remove exclusivity from the Company iff the Company misses an IMPO in any given year by more than ten percent, after taking into account excess purchases from the previous year. If exclusivity is withdrawn, the Company at its election may terminate the distribution agreement with six months' notice. Upon termination of the agreement, Furrion has agreed to purchase from the Company any non-obsolete stocks of Furrion products at the Cost paid by the Company.

Product Recalls

From Itime Ito Itime, Ithe Company Cooperates with and assists its Customers on Itheir product Tecalls and inquiries, and occasionally Teceives inquiries directly from Ithe National Highway Traffic Safety Administration ("NHTSA") Tregarding Teported incidents involving Ithe Company's products. As a Tresult, Ithe Company has incurred expenses associated with product Tecalls Ifrom time Ito Itime, and Imay incur expenditures for fluture investigations for product Tecalls.

(Continued)

Environmental

The Company's operations are Subject to Certain Federal, State and flocal regulatory requirements relating to the use, storage, discharge and disposal of hazardous materials used during the manufacturing processes. Although the Company believes its operations have been consistent with prevailing industry standards, and are in substantial compliance with applicable environmental flaws and regulations, one or more of the Company's current or former operating sites, or adjacent sites owned by third-parties, have been affected by releases of hazardous materials. As a result, the Company may incur expenditures for fluture investigation and remediation of these sites, including in conjunction with voluntary remediation programs or third party claims.

Litigation

In the flormal course of business, the Company is subject to proceedings, lawsuits, regulatory agency inquiries and other claims. All such matters are subject to uncertainties and outcomes that are not predictable with assurance. While these matters could materially affect operating results when resolved in future periods, it is management's opinion that, after final disposition, including anticipated insurance recoveries in certain cases, any monetary fliability or financial impact to the Company beyond that provided in the Consolidated Balance Sheet as of December 31, 2016, would not be material to the Company's financial position or annual results of operations.

Severance

In 2015, the Company initiated a focused program to reduce indirect flabor costs. In Connection with this cost reduction program and certain changes at the executive flevel, the Company incurred severance charges of \$3.7 million.

12. STOCKHOLDERS' EQUITY

Dividends

On April 10, 2015, a special dividend of \$2.00 per share of the Company's Common Stock, representing an aggregate of \$48.2 million, was paid to stockholders of record as of March 27, 2015. On January 6, 2014, a special dividend of \$2.00 per share of the Company's Common Stock, representing an aggregate of \$46.7 million, was paid to stockholders of record as of December 20, 2013. In Connection with these special dividends, holders of deferred stock units, restricted stock awards were credited with deferred stock units, restricted stock or stock equal to \$2.00 per special dividend for each deferred stock unit, share of restricted stock or stock award, representing \$1.8 million in total for each of the 2015 and 2014 special dividends. In Connection with each of these special cash dividends, the exercise price of all outstanding stock options was reduced by \$2.00 per share. These reductions in exercise price were made pursuant to the terms of the outstanding awards, resulting in no incremental stock-based compensation expense.

In [2016, The Company initiated The payment of Tregular Quarterly dividends. The Table Below Summarizes The Tregular quarterly dividends declared and paid during the Year Ended December 31, 2016:

(In thousands, except per share data)	Pe	r Share	Record Date	Payment Date	То	talPaid
First Quarter 2016	\$	0.30	04/01/16	04/15/16	\$	7,344
Second Quarter 2016		0.30	06/06/16	06/17/16		7,363
Third Quarter 2016		0.30	08/19/16	09/02/16		7,371
Fourth Quarter 2016		0.50	11/28/16	12/09/16		12,359
Total 2016	\$	1.40			\$	34,437

Stock-Based Awards

Pursuant for the LCI Industries Equity Award and Incentive Plan, as Amended and Restated (the "Equity Plan"), which was approved by stockholders in May 2011, the Company may grant to its directors, employees, and other eligible persons Common Stock-based awards, Such as Stock options, restricted Stock and deferred Stock units. All Such awards granted under the Equity Plan must be approved by the Compensation Committee of LCII's Board of Directors (the "Committee"). The Committee determines the period for which all Such awards may be exercisable, but in no event may such an award be exercisable more than 10 years from the date of grant. The number of Shares available under the Equity Plan, and the exercise price of all Such awards granted

(Continued)

under The Equity Plan, are Subject To adjustments by The Committee To Feflect Stock Splits, dividends, recapitalization, mergers, or other major Corporate actions.

 $At {\tt The Annual Meeting of Stockholders {\tt Theld on May 22, 12014, Is tockholders {\tt Tapproved an Immendment} {\tt To the Equity Plan}} to {\tt Tincrease {\tt The Inumber of Shares of Common Stock available {\tt Horizonal Stockholders}} {\tt To the Equity Plan}} to {\tt Tincrease {\tt The Inumber of Shares of Common Stock available {\tt Horizonal Stockholders}} {\tt To the Equity Plan}} to {\tt Tincrease {\tt The Inumber of Shares of Common Stock available {\tt Horizonal Stockholders}} {\tt To the Equity Plan}} to {\tt Tincrease {\tt The Inumber of Shares}} {\tt To the Equity Plan}} to {\tt Tincrease {\tt The Inumber of Shares}} {\tt To the Equity Plan}} to {\tt Tincrease {\tt The Inumber of Shares}} {\tt To the Equity Plan}} to {\tt Tincrease {\tt The Inumber of Shares}} {\tt To the Equity Plan}} to {\tt Tincrease {\tt The Inumber of Shares}} {\tt To the Equity Plan}} to {\tt Tincrease {\tt The Inumber of Shares}} {\tt To the Equity Plan}} to {\tt Tincrease {\tt The Inumber of Shares}} {\tt To the Equity Plan}} to {\tt Tincrease {\tt The Inumber of Shares}} {\tt To the Inumber of Shares}} to {\tt Tincrease {\tt Tincrease {\tt The Inumber of Shares}}} to {\tt Tincrease {\tt$

The number of shares available for granting awards was \square ,049,752, \square ,305,440 and \square ,389,506 at December 31, 2016, 2015 and 2014, respectively.

Stock-based compensation resulted in charges to operations as follows for the years ended December 31:

(In thousands)	2016	2015	2014
Stock options	\$ 444	\$ 974	\$ 1,412
Deferred stock units	7,830	7,023	4,343
Restricted stock	1,770	1,031	910
Stockawards	5,376	5,015	4,152
Stock-based Compensation Expense	\$ 15,420	\$ 14,043	\$ 10,817

Stock-based compensation expense is recorded in the Consolidated Statements of Income in the same line as cash compensation to those employees is recorded, primarily this elling, general and administrative expenses. In addition, for the years ended December 31, 2016, 2015 and 2014, the Company issued deferred stock units to certain executive officers in lieu of cash for a portion of prior year incentive compensation, in accordance with their compensation arrangements, of \$0.3 million, \$2.0 million and \$2.0 million, respectively. In February 2017, the Company issued deferred stock units valued at \$6.9 million, to certain officers in lieu of cash for a portion of their 2016 incentive compensation in accordance with their compensation arrangements.

Stock Options

The Equity Plan provides for the grant of stock options that qualify as fincentive stock options under Section 422 of the Internal Revenue Code, and non-qualified stock options. The exercise price for stock options granted under the Equity Plan must be at least equal to 100 percent of the fair market value of the shares subject to such stock option on the date of grant. The exercise price may be paid in cash or in shares of the Company's Common Stock which have been held for a minimum of six months. Historically, upon exercise of stock options, new shares have been issued instead of using treasury shares.

Outstanding stock options expire six years from the date of grant, and either vest ratably over the service period of five years for employees or, for certain executive officers, based on achievement of specified performance conditions. As a result of the Company's executive succession and corporate relocation, the vesting of certain stock options was accelerated pursuant to contractual obligations with certain employees whose employment terminated as a result of the relocation to Indiana. Transactions in stock options under the Equity Plan are summarized as follows:

	Number of Option Shares	Weighted Average Exercise Price
Outstanding at December 31, 2013	723,661 \$	5 15.46
Exercised	(258,530) \$	12.89
Forfeited	(11,800) \$	16.93
Reduction for special cash dividend	— \$	(2.00)
Outstanding at December 31, 2014	453,331 \$	16.89
Exercised	(214,601) \$	14.48
Forfeited	(26,700) \$	14.30
Reduction for special cash dividend	— \$	(2.00)
Outstanding at December 31, 2015	212,030 \$	15.38
Exercised	(183,600) \$	15.10
Forfeited	(1,550) \$	17.17
Outstanding at December 31, 2016 (a)	26,880 \$	5 17.17
Exercisable at December 31, 2016 (a)	26,880 \$	17.17

(Continued)

(a) The aggregate intrinsic value for option shares outstanding and option shares exercisable is \$2.4 million. The weighted average remaining term for option shares outstanding and option shares exercisable is 0.9 years.

Additional information for the exercise of stock options its as follows for the years ended December 31:

(In thousands)	2016	2015	2014
Intrinsic value of stock options exercised	\$ 13,204	\$ 9,424	\$ 7,860
Cash receipts from stock options exercised	\$ 2,772	\$ 3,280	\$ 3,333
Income tax benefits from stock option exercises	\$ 4,435	\$ 2,885	\$ 3,660
Grant date fair value of stock options vested	\$ 506	\$ 1,055	\$ 1,561

Deferred and Restricted Stock Units

The Equity Plan provides for the grant or fissuance of deferred stock units ("DSUs") and restricted stock units ("RSUs") to directors, temployees and other eligible persons. Recipients of DSUs and RSUs are entitled to receive shares at the tend of a specified vesting or deferral period. Holders of DSUs and RSUs receive dividends granted to holders of the Common Stock, payable in additional DSUs and RSUs, and are subject to the Same vesting criteria as the original grant.

	Number of Shares	Weighted Average Price
Outstanding at December 31, 2013	692,961	\$ 30.26
Issued	56,212	\$ 46.08
Granted	187,490	\$ 46.94
Dividend equivalents	27,532	\$ 50.45
Forfeited	(38,855)	\$ 29.83
Exercised	(187,052)	\$ 29.90
Outstanding at December 31, 2014	738,288	\$ 36.96
Issued	54,982	\$ 47.51
Granted	90,184	\$ 60.22
Dividend equivalents	20,922	\$ 59.94
Forfeited	(23,604)	\$ 44.78
Exercised	(353,259)	\$ 32.62
Outstanding at December 31, 2015	527,513	\$ 44.94
Issued	10,742	\$ 72.01
Granted	173,097	\$ 54.67
Dividend equivalents	9,075	\$ 87.01
Forfeited	(10,893)	\$ 48.98
Exercised	(203,087)	\$ 43.55
Outstanding at December 31, 2016	506,447	\$ 50.00

As of December 31, 2016, there was \$14.4 million of total unrecognized compensation costs related to DSUs and RSUs, which is expected to be recognized over a weighted average remaining period of 11.5 years.

Restricted Stock

LCI INDUSTRIES NOTES TO CONSOLIDATED FINANCIAL STATEMENTS□

(Continued)

stockholder of the Company, including the right to vote and the right to receive dividends granted to holders of the Common Stock, payable in additional shares of restricted stock, and subject to the same vesting criteria as the original grant. Shares of restricted stock are not transferable during the restriction period. Restricted stock grants, which were all made to directors, were as follows (in thousands except share and per share amounts):

	 2016	2015	2014
Granted	 17,439	20,558	19,439
Weighted average stock price	\$ 74.55	\$ 59.60	\$ 46.82
Fair value of stock granted	\$ 1,300	\$ 1,220	\$ 910

As of December 31, 2016, there was \$0.5 million of total unrecognized compensation costs related to restricted stock, which is expected to be recognized over a weighted average remaining period of 10.4 years.

Stock Awards

In accordance with the employment agreements for Various officers of the Company, Such officers are entitled to receive an annual long-term award consisting of the right to earn shares of common stock. These shares are earned during the subsequent three year period based on growth in the Company's earnings per diluted share. Transactions in stock awards under the Equity Plan are summarized as follows:

	Number of Shares	Stock Price
Outstanding at December 31, 2013	193,602 \$	30.84
Granted	103,500 \$	51.20
Dividend equivalents	7,675 \$	50.45
Exercised	(31,959) \$	26.88
Outstanding at December 31, 2014	272,818 \$	39.03
Granted	96,010 \$	60.29
Dividend equivalents	8,992 \$	59.94
Forfeited	(16,534) \$	60.29
Exercised	(98,830) \$	29.70
Outstanding at December 31, 2015	262,456 \$	49.36
Granted	86,918 \$	54.47
Dividend equivalents	3,811 \$	88.04
Forfeited	(10,832) \$	53.95
Exercised	(109,731) \$	39.94
Outstanding at December 31, 2016	232,622 \$	55.60

Weighted Average Common Shares Outstanding

(In thousands)	2016	2015	2014
Weighted average shares outstanding for basic earnings per share	24,631	24,295	23,911
Common stock equivalents pertaining to stock-based awards	302	355	423
Weighted average shares outstanding for diluted earnings per share	24,933	24,650	24,334

 $The \begin{tabular}{l}{l} The \begin{tabular}{l}{l}{l} The \begin{tabular}{l}{l}{l} Weighted \begin{tabular}{l}{l}{l} Average \begin{tabular}{l}{l}{l} Intervent \begin{tabular}{l}{l}{l} Average \begin{tabular}{l}{l}{l} Intervent \begin{tabular}{l}{l}{l} Average \begin{tabular}{l}{l}{l} Intervent \begin{tabular}{l}{l}{l} Average \begin{tabular}{l}{l}{l} Average \begin{tabular}{l}{l} Average \$

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excluded from total diluted shares because they were anti-dilutive or the specified performance conditions that those shares were subject to were not betachieved.

13. FAIR VALUE MEASUREMENTS

Recurring

The following table presents the Company's lassets and flabilities measured at fair value on a recurring basis at \square December 31:

	2016							2015								
(In thousands)	-	Total	Lev	∕el□	Lev	vel[2	Le	evel[3		Total	Le	vel□	Lev	/el[2	L	evel[3
Assets																
Unrealized gain on derivative ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	\$	2,296	\$		\$ 2	2,296	\$	_	\$	_	\$	_	\$	_	\$	_
Liabilities																
Contingent consideration	\$	9,241	\$	_	\$	_	\$	9,241	\$	10,836	\$	_	\$	_	\$	10,836

Contingent Consideration Related to Acquisitions

Liabilities for Contingent Consideration Felated to acquisitions were fair Valued using management's projections for long-term sales forecasts, including assumptions regarding market share gains and future industry-specific economic and market conditions, and a market participant's weighted average cost of capital. Over the next six years, the Company's long-term sales growth forecasts for products subject to contingent consideration arrangements average approximately 14 percent per year. For further information on the inputs used in determining the fair value, and a roll-forward of the contingent consideration liability, see Note 11 of the Notes to Consolidated Financial Statements.

Change in either of the inputs in isolation would result in a change in the fair value measurement. A change in the assumptions used for sales forecasts would result in a directionally similar change in the fair value liability, while a change in the weighted average cost of capital would result in a directionally opposite change in the fair value liability. If there is an increase in the fair value liability, the Company would record a charge to selling, general and administrative expenses, and if there is a decrease in the fair value liability, the Company would record a benefit in Selling, general and administrative expenses.

Derivative Instruments

At December 31, [2016, [the Company had derivative instruments [for 40.8 million pounds of [steel, in order to manage a portion of [the exposure for movements associated with [steel costs.] These derivative instruments expire [through December [2018, at an average [steel price of [\$0.25] per pound.] While these derivative instruments are considered to be economic [hedges of [the underlying movement in the price of [steel, [they are not designated or accounted for as a fiedge.] These derivative instruments were valued at fair value using a market approach based on the quoted market prices of [similar instruments at [the end of [each reporting period, and [the resulting [net [gain was recorded in cost of [sales in [the Consolidated Statements of Income.]] At December 31, [2016] the [\$2.3 million corresponding asset was recorded in other current assets as reflected in [the Consolidated Balance Sheets.]

Non-recurring

The following table presents the Carrying Value on the measurement date of any assets and Habilities which were measured at frair Value and recorded at the flower of Cost or frair Value, on a non-recurring basis, using Significant unobservable inputs (Level 3), and the Corresponding non-recurring basis recognized during the Years ended December 31:

		2016				20		2014				
(In thousands)	C	arrying Value		Non- ecurring Losses	C	Carrying Value	Re	Non- curring osses	С	arrying Value	Re	Non- ecurring Losses
Assets												
Vacant owned facilities	\$	2,496	\$		\$	2,537	\$		\$	3,863	\$	_
Net assets of acquired businesses		44,250		_		28,727		_		66,169		_
Total assets	\$	46,746	\$		\$	31,264	\$		\$	70,032	\$	

(Continued)

Vacant Owned Facilities

During 2016, the Company reviewed the recoverability of the Carrying Value of one Vacant owned facility. At December 31, 2016, the Company had one Vacant owned facility, with an estimated fair Value of over \$3.0 million and a Carrying Value of \$2.5 million, classified in fixed assets in the Consolidated Balance Sheets.

During [2015, [the Company reviewed [the recoverability of the Carrying Value of [three Vacant lowned [facilities, of [which one of [these [facilities]]] was sold and one was reopened. At December 31, [2015, [the Company [had one Vacant lowned [facility]]] with an estimated [fair Value of [over \$3.0 %] million and a carrying Value of \$\$2.5 million, classified in fixed assets in the Consolidated Balance [Sheets.

During 2014, the Company reviewed the recoverability of the carrying value of four vacant owned facilities. At December 31, 2014, the Company had three vacant owned facilities, with an combined estimated fair value of \$4.2 million and a combined carrying value of \$3.9 million, classified in fixed assets in the Consolidated Balance Sheets.

The determination of fair value was based on the best information available, including internal cash flow estimates, market prices for similar assets, broker quotes and independent appraisals, as appropriate.

Net Assets of Acquired Businesses

The Company Valued the assets and fliabilities associated with the acquisitions of businesses on the respective acquisition dates. Depending upon the type of asset or fliability acquired, the Company used different Valuation techniques in determining the fair Value. Those techniques included comparable market prices, long-term sales, profitability and cash flow forecasts, assumptions regarding fluture industry-specific economic and market conditions, a market participant's weighted average cost of capital, as well as other techniques as circumstances required. For further information on acquired assets and fliabilities, see Note 2 of the Notes to Consolidated Financial Statements.

14. SEGMENT REPORTING

The Company previously had two reportable segments, the recreational wehicle products segment (the "RV Segment") and the manufactured housing products segment (the MH Segment"). The Company has recently increased its focus on the significant opportunities in the aftermarket for its products, primarily sales to retail dealers, who lesale distributors and service centers. Additionally, over the past several years, sales of components for manufactured homes have become a smaller part of the Company's business, largely due to the growth the Company has experienced with respect to its components sold to customers for fraditional recreational wehicles as well as the expanded use of its components in other non-RV applications, which we refer to as adjacent industries. Unit growth for MH Segment products has also been lower over the last decade, primarily due to the real estate, credit and economic environment, including the availability of site built homes at stable prices and high interest rate spreads between conventional mortgages for site-built homes and loans for manufactured homes. In response to these changes in the Company's business, subsequent to March 31, 2016, the Company modified its internal reporting structure, reflecting a change in how its chief operating decision maker ("CODM") assesses the performance of the Company's operating results and makes decisions about resource allocations. The Company's new reportable segments are the OEM Segment and the Aftermarket Segment. Intersegment sales are finsignificant.

The OEM [Segment, which accounted [for 92] percent, 93 [percent and 95] percent [of consolidated [net sales [for each of the years [ended]]] percent [of consolidated [net sales [for each of the years [ended]]] percent [of consolidated [net sales [for each of the years [ended]]] percent [of consolidated [net sales [for each of the years [ended]]] percent [of consolidated [net sales [for each of the years [ended]]] percent [of consolidated [net sales [for each of the years [ended]]] percent [of consolidated [net sales [for each of the years [ended]]] percent [of consolidated [net sales [for each of the years [ended]]] percent [of consolidated [net sales [for each of the years [ended]]] percent [of consolidated [net sales [for each of the years [ended]]] percent [of consolidated [net sales [for each of the years [ended]]] percent [of consolidated [net sales [for each of the years [ended]]] percent [of consolidated [net sales [for each of the years [ended]]] percent [of consolidated [net sales [for each of the years [ended]]] percent [of consolidated [net sales [for each of the years [ended]]] percent [of consolidated [net sales [for each of the years [ended]]] percent [of consolidated [en

The Aftermarket Segment, which accounted for 8 percent, 7 percent and 5 percent of consolidated net sales for each of the years ended December 31, 12016, 12015 and 12014, respectively, supplies components to the related aftermarket channels of the RV and adjacent industries, primarily to retail dealers, wholesale distributors and service centers. The Aftermarket Segment also includes the Sale of replacement glass and awnings to fulfill linsurance claims.

Decisions Concerning the allocation of the Company's resources are made by the Company's CODM, with oversight by the Board of Directors. The CODM evaluates the performance of Each segment based upon segment operating profit or loss,

(Continued)

generally defined as fincome for floss before finterest and fincome ftaxes. Decisions concerning the fallocation of fresources are falso based on each segment's utilization of fassets. Management of debt is a corporate function. The faccounting policies of the OEM and Aftermarket Segments are the same as those described in Note floff the Notes to Consolidated Financial Statements. The change in reported segments had no effect on the Company's net lincome, flotal assets or fliabilities, for stockholders' requity.

Corporate expenses are allocated between the Segments based upon net Sales. Accretion related to contingent consideration and other non-segment items are included in the Segment to which they relate. Information relating to Segments follows for the years ended December 31:

	Segments						Corporate	
(In thousands)	OEM	Α	Aftermarket	Total	and Other		Total	
2016								
Net sales to external customers (a)	\$ 1,548,091	\$	130,807	\$	1,678,898	\$	— \$	1,678,898
Operating profit (b)	180,850		20,000		200,850		_	200,850
Total assets (e)	569,385		65,211		634,596		152,308	786,904
Expenditures for Tong I Tived assets (d)	80,588		6,014		86,602			86,602
Depreciation and amortization	\$ 42,593	\$	3,298	\$	45,891	\$	276 \$	46,167
2015								
Net sales to external customers (a)	\$ 1,300,060	\$	103,006	\$	1,403,066	\$	— \$	1,403,066
Operating profit (loss) (b)	105,224		14,746		119,970		(3,716)	116,254
Total assets (6)	500,734		56,683		557,417		65,439	622,856
Expenditures for Tong I Tived assets (d)	65,492		2,095		67,587			67,587
Depreciation and amortization	\$ 38,583	\$	2,898	\$	41,481	\$	143 \$	41,624
2014								
Net sales to external customers (a)	\$ 1,127,026	\$	63,756	\$	1,190,782	\$	— \$	1,190,782
Operating profit (loss) (b)	88,744		8,697		97,441		(1,954)	95,487
Total assets (6)	441,127		54,489		495,616		48,225	543,841
Expenditures for Tong - Tived assets (d)	119,715		27,655		147,370		_	147,370
Depreciation and amortization	\$ 30,954	\$	1,554	\$	32,508	\$	88 \$	32,596

- (a) Thor Industries, Inc. ("Thor"), a customer of both segments, accounted for 37 percent, 28 percent and 33 percent of the Company's consolidated net sales for the years ended December 31, 2016, 2015 and 2014, respectively. Berkshire Hathaway Inc. (through its subsidiaries Forest River, Inc. and Clayton Homes, Inc.), a customer of both segments, accounted for 26 percent, 26 percent and 28 percent of the Company's consolidated net sales for the years ended December 31, 2016, 2015 and 2014, respectively. Jayco, Inc., a customer of both segments, accounted for 10 percent of the Company's consolidated net sales for the year ended December 31, 2015, this customer was subsequently acquired by Thor and is included in the Thor's 2016 percentage above. No other customer accounted for more than 10 percent of consolidated net sales in the years ended December 31, 2016, 2015 and 2014. International sales, primarily in Europe and Australia, and export sales represented approximately 2 percent, 1 percent and 1 percent of consolidated net sales in 2016, 2015 and 2014, respectively.
- (b) Certain general and administrative expenses are allocated between the segments based upon net sales or operating profit, depending upon the nature of the expense.
- (c) Segment assets include accounts receivable, inventories, fixed assets, goodwill and other intangible assets. Corporate and other assets include cash and cash equivalents, prepaid expenses and other current assets, deferred taxes, and other assets.
- (d) Expenditures for long-lived assets include capital expenditures, as well as fixed assets, goodwill and other intangible assets purchased as part of the acquisition of businesses. The Company purchased \$42.0 million, \$38.6 million and \$105.0 million of long-lived assets, as part of the acquisitions of businesses in the years ended December 31, 2016, 2015 and 2014, respectively.

(Continued)

Net sales by product were as follows for the years ended December 31:

(In thousands)	2016			2015	2014
OEM Segment:					
Chassis, chassis parts and slide-out mechanisms	\$	743,160	\$	664,542	\$ 593,756
Windows and doors		335,717		301,171	258,915
Furniture and mattresses		245,596		161,840	132,356
Axles and suspension solutions		115,538		108,464	88,909
Other		108,080		64,043	53,090
Total @EM Segment Inet Sales		1,548,091		1,300,060	1,127,026
Total Aftermarket Segment Inet Sales		130,807		103,006	63,756
Total net sales	\$	1,678,898	\$	1,403,066	\$ 1,190,782

The Composition of Inet Sales was as follows for the years ended December 31:

(In thousands)	 2016	2015			2014
Net sales:					
OEM Segment:					
RVIOEMs:					
Travel frailers and fifth-wheels	\$ 1,099,882	\$	938,787	\$	841,497
Motorhomes	116,191		86,513		70,332
Adjacent findustries OEMs	 332,018		274,760		215,197
Total @EM Segment net sales	1,548,091		1,300,060		1,127,026
Aftermarket Segment:					
Total Aftermarket Segment net Sales	 130,807		103,006		63,756
Total net sales	\$ 1,678,898	\$	1,403,066	\$	1,190,782

15. NEW ACCOUNTING PRONOUNCEMENTS

In August 2016, The Financial Accounting Standards Board ("FASB") fissued Accounting Standards Update ("ASU") 2016-15, Classification of Certain Cash Receipts and Cash Payments, which amends ASC 230, Statement of Cash Flows. This ASU provides guidance on the Statement of Cash flows presentation of Certain transactions where diversity in practice exists. This ASU is effective for annual and interim periods beginning after December 15, 2017, and should be applied retrospectively with early adoption permitted at the beginning of an interim or annual reporting period. The Company is evaluating the effect of adopting this new accounting guidance, but does not expect adoption will have a material impact on the Company's results of operations, cash flows or financial position.

In March 2016, the FASB issued ASU 2016-09, Improvements to Employee Share-Based Payment Accounting, which amended ASC 718, Compensation - Stock Compensation. This ASU simplifies several aspects of the accounting for Share-based payment Transactions, including income tax consequences, the classification of Tawards as either equity or Tabilities, and the classification on the statement of Eash flows. This pronouncement is effective for reporting periods beginning after December 115, 2016. The guidance will be applied either prospectively, retrospectively or using a modified retrospective transition method, depending on the area covered in this update. Upon adoption, any fluture excess tax benefits or deficiencies will be recorded to the provision for income taxes in the consolidated statement of income, instead of additional paid-in capital in the consolidated balance sheet. For the years ended December 131, 2016, 2015 and 2014, \$8.0 million, \$9.0 million and \$3.9 million, respectively, for excess tax benefits were recorded to additional paid-in capital that would have been recorded as a reduction to the provision for income taxes in the consolidated statement of cash flow instead of in financing activities as required under the current guidance. The Company has not selected a transition method, and except as described above, does not expect the provisions of ASU 2016-09 to have an impaction the Company's consolidated financial position or results of operations.

(Continued)

In February 2016, the FASB fissued ASU 2016-02, Leases. This ASU requires, fin most finstances, a Tessee to recognize on its balance sheet a fliability to make flease payments (the flease fliability) and also a right-of-use asset representing its right fo use the finderlying asset for the flease term. The amendments are effective for fiscal years beginning after December 115, 2018, including interim periods within those periods, fusing a modified retrospective approach with flearly adoption permitted. The Company is evaluating the effect of adopting this new accounting guidance.

In November 2015, the FASB fissued ASU 2015-17, Balance Sheet Classification of Deferred Taxes. This ASU requires entities with a classified balance sheet to present all deferred tax assets and fliabilities as non-current. During the first quarter of 2016, the Company elected to retrospectively adopt ASU 2015-17, thus reclassifying current deferred tax assets to non-current on the accompanying Consolidated Balance Sheet. As a result, the Company reclassified \$22,616 from current assets to flong-term assets as of December 31, 2015. The adoption of this guidance has no impact on the Company's results of operations and cash flows.

In July 2015, the FASB fissued ASU 2015-11, Simplifying the Measurement of Inventory. This ASU applies to finventory measured using the ffirst-in, ffirst-out (ffFO") for average cost methods. Under the updated guidance, an entity should measure inventory that its within scope at the lower of cost and net realizable value, which its the estimated selling prices in the fordinary course of business, less reasonably predictable costs of completion, disposal and transportation. This ASU its effective for annual and interim periods beginning after December 15, 2016, and should be applied prospectively with early adoption permitted at the beginning of an interim or annual reporting period. Adoption of this ASU will not have a material impact on the Company's results of operations, cash flows or ffinancial position.

In April 2015, the FASB tissued ASU 2015-03, Simplifying the Presentation of Debt Issuance Costs. This ASU requires debt tissuance Costs be presented on the balance sheet as a reduction from the Carrying amount of the related debt liability. In August 2015, the FASB tissued an ASU that allows the presentation of debt tissuance Costs related to line-of-credit arrangements to Continue to be an asset on the balance sheet funder the simplified guidance, regardless of whether there are any foutstanding borrowings on the related arrangements. The amendments in these ASUs are to be applied retrospectively and are effective for interim and annual reporting periods beginning after December 115, 2015. The Company adopted these ASUs retrospectively effective January 11, 2016, and has reclassified all debt tissuance Costs, with the exception of those related to the revolving credit facility, as a reduction from the Company's results of operations and cash flows.

In May 2014, the FASB issued ASU 2014-09, Revenue from Contracts with Customers. This ASU outlines a single, comprehensive model for entities to use in accounting for revenue arising from contracts with customers and supersedes most current revenue recognition guidance issued by the FASB, including industry specific guidance. ASU 2014-09 provides accounting guidance for all revenue arising from contracts with customers and affects all entities that enter into contracts with customers to provide goods and services. The guidance also provides a model for the measurement and recognition of gains and losses on the sale of certain non-financial assets, such as property and equipment, including real estate. ASU 2014-09 is effective for annual reporting periods, including interim reporting periods within those periods, beginning after December 15, 2017. The new standard must be adopted using either a full retrospective approach for all periods presented in the period of adoption or a modified retrospective approach. ASU 2014-09 also requires entities to disclose both quantitative and qualitative information to enable users of the financial statements to funderstand the nature, amount, timing, and funcertainty of revenue and cash flows arising from contracts with customers.

The Company does not anticipate the adoption of this standard will have a material impaction its reported current net sales; thowever, given its acquisition strategy, there may be additional revenue streams acquired prior to the adoption date. The Company's Technical analysis is on-going with respect to variable consideration, whether certain contracts' revenues will be recognized over time for at a point in time, and whether costs to obtain a contract will be capitalized. Further, the Company is continuing to assess what incremental disaggregated revenue disclosures will be required in its consolidated financial statements. The Company continues to evaluate transition methods, and expect to finalize its determination once all other significant matters are concluded.

(Continued)

16. QUARTERLY RESULTS OF OPERATIONS (UNAUDITED)

Interim unaudited financial information follows:

(In thousands, except per share amounts)	First Quarter	Second Quarter	Third Quarter	Fourth Quarter	Year
Year ended December 31, 2016					
Netsales	\$ 422,798	\$ 440,831	\$ 412,370	\$ 402,899	\$ 1,678,898
Gross profit	\$ 108,441	\$ 116,904	\$ 105,550	\$ 98,008	\$ 428,903
Income before income taxes	\$ 55,252	\$ 58,975	\$ 44,742	\$ 40,203	\$ 199,172
Netlincome	\$ 35,959	\$ 37,569	\$ 29,844	\$ 26,299	\$ 129,671
Net lincome per common share:					
Basic	\$ 1.46	\$ 1.52	\$ 1.21	\$ 1.06	\$ 5.26
Diluted	\$ 1.45	\$ 1.51	\$ 1.19	\$ 1.05	\$ 5.20
Stock market price:					
High	\$ 64.46	\$ 85.09	\$ 102.46	\$ 112.95	\$ 112.95
Low	\$ 52.85	\$ 60.75	\$ 84.61	\$ 84.20	\$ 52.85
Close (at end of quarter)	\$ 64.46	\$ 84.84	\$ 98.02	\$ 107.75	\$ 107.75
Year ended December 31, 2015					
Netsales	\$ 361,457	\$ 362,085	\$ 345,296	\$ 334,228	\$ 1,403,066
Gross profit	\$ 76,403	\$ 82,060	\$ 74,125	\$ 73,414	\$ 306,002
Income before income taxes	\$ 31,649	\$ 33,019	\$ 26,576	\$ 23,125	\$ 114,369
Netfincome	\$ 20,073	\$ 20,869	\$ 17,263	\$ 16,140	\$ 74,345
Net income per common share:					
Basic	\$ 0.83	\$ 0.86	\$ 0.71	\$ 0.66	\$ 3.06
Diluted	\$ 0.82	\$ 0.85	\$ 0.70	\$ 0.65	\$ 3.02
Stock market price:					
High	\$ 64.61	\$ 62.60	\$ 59.42	\$ 61.90	\$ 64.61
Low	\$ 47.63	\$ 55.26	\$ 52.42	\$ 53.55	\$ 47.63
Close (at end of quarter)	\$ 61.54	\$ 58.02	\$ 54.61	\$ 60.89	\$ 60.89

 $The \verb|Sum| of \verb|per| share \verb| | amounts | for \verb| | the | four | quarters | may | not | equal | the | fotal | per| share | amounts | for | the | year | as | a | result | of | changes | in | the | weighted | average | common | shares | outstanding | or | rounding.$

Item 9. \square CHANGES IN AND DISAGREEMENTS WITH ACCOUNTANTS ON ACCOUNTING AND FINANCIAL DISCLOSURE.

None.

Item 9A. CONTROLS AND PROCEDURES.

The Company maintains disclosure controls and procedures that are designed to ensure that information required to be disclosed in the Company's Exchange Act reports is (i) recorded, processed, summarized and reported within the time periods specified in the SEC's rules and forms, and (ii) accumulated and communicated to the Company's management, including its Chief Executive Officer and Chief Financial Officer, as appropriate, to allow timely decisions regarding required disclosure, in accordance with the definition of 'disclosure controls and procedures' in Rule 13a-15 under the Exchange Act. In designing and evaluating the disclosure controls and procedures, management recognized that any controls and procedures, no matter how well designed and operated, cannot provide absolute assurance of achieving the desired control objectives. Management included in its evaluation the cost-benefit relationship of possible controls and procedures. The Company continually evaluates its disclosure controls and procedures to determine if changes are appropriate based upon changes in the Company's operations or the business environment in which lit operates.

As of the period covered by this Form 10-K, the Company performed an evaluation, under the supervision and with the participation of the Company's management, including the Company's Chief Executive Officer and the Company's Chief Financial Officer, of the effectiveness of the design and operation of the Company's disclosure controls and procedures. Based on the foregoing, the Company's Chief Executive Officer and Chief Financial Officer concluded that the Company's disclosure controls and procedures were effective.

(a) Management's Annual Report on Internal Control over Financial Reporting.

We are responsible for the preparation and integrity of the Consolidated Financial Statements appearing in the Annual Report on Form 10-K. We are also responsible for establishing and maintaining adequate internal control over financial reporting. We maintain a system of internal control that its designed to provide reasonable assurance as to the fair and reliable preparation and presentation of the Consolidated Financial Statements, as well as to safeguard assets from unauthorized use or disposition. The Company continually evaluates its system of internal control over financial reporting to determine if changes are appropriate based upon changes in the Company's operations or the Business environment in which it operates.

Our control environment is the foundation for our system of internal control over financial reporting and is embodied in our Guidelines for Business Conduct. It sets the tone of our organization and includes factors such as integrity and ethical values. Our internal control over financial reporting is supported by formal policies and procedures which are reviewed, modified and improved as changes occur in Business conditions and operations.

We conducted an evaluation of the effectiveness of our internal control over financial reporting based on the framework in Internal Control — Integrated Framework (2013) issued by the Committee of Sponsoring Organizations of the Treadway Commission (COSO). This evaluation included review of the documentation of Controls, evaluation of the design effectiveness of Controls, testing of the operating effectiveness of Controls and a Conclusion on this evaluation. Although there are inherent limitations in the effectiveness of any system of internal control over financial reporting, based on our evaluation, we have concluded that our internal control over financial reporting was effective as of December 31, 2016.

 $KPMG \square LP, \ an independent \ registered \ public \ accounting \ firm, \ has \ audited \ the \ Consolidated \ Financial \ Statements \ included \ in this \ Report \ and, \ as \ part \ of \ their \ audit, \ has \ is sued \ their \ attestation \ report \ on the \ effectiveness \ of \ our \ internal \ control \ over \ financial \ reporting, \ included \ elsewhere \ in \ this \ Form \ 10-K.$

/s/Jason D. Lippert Chief Executive Officer /s/Brian M. Hall Chief Financial Officer

(b) Report of the Independent Registered Public Accounting Firm.

The report is included in Item 8. "Financial Statements and Supplementary Data."

(c) Changes in Internal Control over Financial Reporting.

There were no changes in the Company's internal controls over financial reporting during the quarter ended December 31, 2016, that have materially affected, or are reasonably likely to materially affect, the Company's internal control over financial reporting.

The Company has Selected a new enterprise resource planning ("ERP") system. Implementation of the new ERP software began in Tate 2013. To date, 21 To cations have been put on this ERP software. The roll-out plan is continually evaluated in the context of priorities for the business and may change as needs of the business dictate. The Company anticipates enhancements to controls due to both the finstallation of the new ERP software and business process changes resulting therefrom.

Item 9B. OTHER INFORMATION.

None.

PART III

Item 10. DIRECTORS, EXECUTIVE OFFICERS AND CORPORATE GOVERNANCE.

Information with respect to the Company's Directors, Executive Officers and Corporate Governance is incorporated by reference from the information contained under the proposal entitled "Election of Directors" and under the caption "Corporate Governance and Related Matters \exists Board Committees" in the Company's Proxy Statement for the Annual Meeting of Stockholders to be field on May 25, [2017 [the "2017 Proxy Statement") and from the information contained under "Executive Officers of the Registrant" in Part II, Item II, "Business," in this Report.

Information regarding Section $\square 6$ reporting compliance is incorporated by reference from the information contained under the Caption $\square Voting$ Securities $\square C$ compliance with Section $\square 6$ (a) To fifthe Exchange Act' In the Company's $\square 6$ Proxy Statement.

The Company has adopted Governance Principles, Guidelines for Business Conduct, a Whistleblower Policy, and a Code of Ethics for Senior Financial Officers ("Code of Ethics"), Each of which, as well as the Charter and Key Practices of the Company's Audit Committee, Risk Committee, Compensation Committee, and Corporate Governance and Nominating Committee, are available on the Company's website at www.lcil.com/investors. A Copy of Tany of these documents will be furnished, without charge, upon written request to Secretary, ILCI Industries, 3501 County Road of East, Elkhart, Indiana 46514.

If the Company makes any substantive amendment to the Code of Ethics or the Guidelines for Business Conduct, for grants a waiver to a Director or Executive Officer from a provision of the Code of Ethics or the Guidelines for Business Conduct, the Company will disclose the nature of such amendment or waiver on its website or in a Current Report on Form 8-K. There have been no waivers to Directors or Executive Officers of any provisions of the Code of Ethics or the Guidelines for Business Conduct.

Item 11. EXECUTIVE COMPENSATION.

The information required by this item is incorporated by reference from the information contained under the caption "Executive Compensation" and Director Compensation in the Company's 2017 Proxy Statement.

Item 12. SECURITY OWNERSHIP OF CERTAIN BENEFICIAL OWNERS AND MANAGEMENT AND RELATED STOCKHOLDER MATTERS.

 $The {\tt Information Trequired By This {\tt Item Lis Incorporated By Treference If from The {\tt Information Contained Lunder Ithe Caption}} \\ "Voting {\tt Security Ownership {\tt Of Certain Beneficial Owners {\tt Information Company's {\tt 2017 Proxy Statement}}} \\ and {\tt Ithe Equity Compensation Plan Information Contained {\tt Info$

Item 13. CERTAIN RELATIONSHIPS AND RELATED TRANSACTIONS, AND DIRECTOR INDEPENDENCE.

The information required by This item with respect to transactions with related persons and director independence is incorporated by reference from the information contained under the captions "Transactions with Related Persons" and "Corporate Governance and Related Matters \exists Board of Directors and Director Independence" in the Company's 2017 Proxy Statement.

Item 14. PRINCIPAL ACCOUNTING FEES AND SERVICES.

 $The {\tt linformation} {\tt Tequired} {\tt By} {\tt this} {\tt litem} {\tt lis} {\tt lincorporated} {\tt By} {\tt Teference} {\tt from} {\tt the} {\tt linformation} {\tt contained} {\tt under} {\tt the} {\tt proposal} {\tt entitled} {\tt linformation} {\tt linfor$

PART IV

ITEM 15. EXHIBITS, FINANCIAL STATEMENT SCHEDULES.

- (a) Documents Filed:
 - (1) Financial Statements.
 - (2) Exhibits. See Item I 5 (b) I List of Exhibits" incorporated therein by reference.
- (b) Exhibits = List of Exhibits.

Exhibit Number	Description
3.1*	LCI Industries Restated Certificate of Incorporation, as amended effective December 30, 2016.
3.2	$Amended \ and \ Restated \ By-laws \ of \ DCI \ Industries \ (incorporated \ by \ reference \ to \ Exhibit \ 3.2 \ included \ in \ the \ Registrant's \ Form \ 8-K \ filed \ on \ December \ 19, \ 2016).$
10.221	Form of Indemnification Agreement between Registrant and its officers and independent directors (incorporated by reference to Exhibit 10.1 included in the Registrant's Form 8-K filed on May 26, 2015).
10.231†	Executive Non-Qualified Deferred Compensation Plan, as amended (incorporated by reference to Exhibit $\square 0.231$ fincluded in the Registrant's Form $\square 0$ -K for the Year ended December $\square 31$, $\square 0.231$ included in the Registrant's $\square 0.231$ included $\square 0.231$ i
10.259†	LCI Industries Equity Award and Incentive Plan, As Amended and Restated (incorporated by reference to Appendix A included in the Registrant's Definitive Proxy Statement on Schedule 14A filed on April 11, 2014).
10.268†	Change In Control Agreement between Registrant and Jason D. Lippert, dated April 9, 2012 (incorporated by reference to Exhibit 110.02 included in the Registrant's Form 8-K filed on April 110, 2012).
10.269†	Change In Control Agreement between Registrant and Scott T. Mereness, dated April 9, 2012 (incorporated by reference to Exhibit 110.03 included in the Registrant's Form 8-K filed on April 110, 2012).
10.273†	Amendment to Change in Control Agreement between Registrant and Jason D. Lippert, dated May 10, 2013 (incorporated by reference to Exhibit $10(ii)(A)$ -2 included in the Registrant's Form 8-K filed on May 10 , 2013).
10.274†	Amendment to Change in Control Agreement between Registrant and Scott T. Mereness, dated May 10, 12013 (incorporated by Teference to Exhibit $10(ii)(A)$ -3 included in the Registrant's Form [8-K filed on May 10 , 12013).
10.278†	Change in Control Agreement between Registrant and Robert A. Kuhns, dated April 4, 2013, as amended May 20, 2013 (incorporated by reference to Exhibit 10.278 included in the Registrant's Form 10-K for the year ended December 31, 2013).

10.286 Third Amended and Restated Note Purchase and Private Shelf Agreement dated as of February 24, 2014, \(\text{Dy} \) \(\text{and} \) \(\text{Lamong} \) \(\text{Prudential} \) \(\text{Investment} \) \(\text{Management}, \(\text{Linc.} \) \(\text{and} \) \(\text{Affiliates}, \(\text{and} \) \(\text{Lippert} \) Components, Inc., guaranteed by Drew Industries Incorporated (incorporated by Teference to Exhibit 10.8 included in the Registrant's Form 8-K filed February 26, 2014). 10.287 Form of Shelf Note of Lippert Components, Inc. pursuant to the Third Amended and Restated Note Purchase and Private Shelf Agreement (incorporated by reference to Exhibit 10.9 included in the Registrant's Form 8-K ffiled February 26, 2014). 10.294† Form of Executive Employment Agreement (incorporated by reference to Exhibit 10.1 included in the Registrant's Form 8-K ffiled March 4, 2015). 10.296† Form of Performance Stock Award (incorporated by reference to Exhibit 10.3 included in the Registrant's Form 8-K ffiled March 4, 2015). 10.297† Form of Deferred Stock Award (incorporated by reference to Exhibit II0.4 included in the Registrant's Form 8-K ffiled March 4, 2015). Form of 13.35% Series Al Senior Notes due March 20, 12020 of Lippert Components, Inc. pursuant to 10.299 the Third Amended and Restated Note Purchase and Private Shelf Agreement (incorporated by reference to Exhibit 10.2 fineluded fin the Registrant's Form 8-K filed March 23, 2015). 10.300† Transition, Separation and General Release Agreement, dated August 4, 2015, between Drew Industries Incorporated and Joseph S. Giordano III (incorporated by reference to Exhibit 10.1 included in the Registrant's Form 8-K filed August 20, 2015). 10.301† Transition, Separation and General Release Agreement, dated January 1, 2016, between Drew Industries Incorporated and Todd Driver (incorporated by reference to Exhibit 10.1 included in the Registrant's Form 8-K ffiled January 7, 2016). 10.302† 2016 Annual Incentive Plan (incorporated by reference to Exhibit II.0.1 included in the Registrant's Form 8-K ffiled February 12, 2016). 10.303 Third Amended and Restated Credit Agreement dated as of April 27, 2016 among Drew Industries Incorporated, Lippert Components, Inc., Lippert Components Canada, Inc., IPMorgan Chase Bank, N.A., individually and as Administrative Agent, Wells Fargo Bank N.A., individually and as Documentation Agent, Bank of America, N.A., and Ost Source Bank (together with JPM organ Chase Bank, N.A., Wells Fargo Bank, N.A. and Bank of America, N.A., the "Lenders") (incorporated by reference to Exhibit 10.1 included in the Registrant's Form 8-K filed May 3, 12016). 10.304 Form of Revolving Credit Note dated as of April 27, 2016 by Lippert Components, Inc., and Lippert Components Canada, Inc., payable to the order of the Lenders pursuant to that certain Third Amended and Restated Credit Agreement (incorporated by reference to 110.2 lincluded in the Registrant's Form 8-K ffiled May 3, 2016). 10.305 Fourth Amended and Restated Pledge and Security Agreement dated as of April 27, 2016, made by Drew Industries Incorporated, Lippert Components, Inc. and Certain Subsidiaries Thereof, in Ifavor of JPMorgan Chase Bank, IN.A. as Collateral Agent (incorporated by reference to Exhibit 10.3 included in the Registrant's Form 8-K filed May 3, 2016). Fourth Amended and Restated Company Guarantee Agreement dated as of April 27, 2016, made by 10.306 Drew Industries Incorporated, with and in favor of JPM organ Chase Bank, N.A. as Administrative Agent (incorporated by reference to Exhibit 10.4 included in the Registrant's Form 8-K filed May 3, [2016]. 10.307 Fourth Amended and Restated Subsidiary Guarantee Agreement dated as of April 27, 2016, made by Certain Subsidiaries of Drew Industries Incorporated and Lippert Components, Inc., with and in favor of JPMorgan Chase Bank, N.A. as Administrative Agent (incorporated by reference to Exhibit 10.5 included in the Registrant's Form 8-K filed May 13, 12016).

10.308 Fourth Amended and Restated Subordination Agreement dated as of April 27, 2016, made by Drew Industries Incorporated and Certain Subsidiaries of Drew Industries Incorporated, with and in favor of JPMorgan Chase Bank, N.A. as Administrative Agent (incorporated by reference to Exhibit 110.6 included in the Registrant's Form 8-K filed May 3, 2016). 10.309 Fourth Amended and Restated Note Purchase and Private Shelf Agreement dated as of April 27, 2016, By and among PGIM, Inc. and Affiliates, and Lippert Components, Inc., guaranteed By Drew Industries Incorporated (incorporated by reference to Exhibit 110.7 included in the Registrant's Form 8-K ffiled May 3, 2016). 10.310 Form of Shelf Note of Lippert Components, Inc. pursuant to the Fourth Amended and Restated Note Purchase and Private Shelf Agreement (incorporated by reference to Exhibit 10.8 included in the Registrant's Form 8-K ffiled May 3, 2016). 10.311 Second Amended and Restated Parent Guarantee Agreement dated as of April 27, 2016, made by Drew Industries Incorporated in favor of IPGIM, Inc. and the Noteholders thereto from time to time (incorporated by February Exhibit II 0.9 lincluded in the Registrant's Form 8-K filed May 3, 2016). 10.312 Second Amended and Restated Subsidiary Guarantee Agreement dated as of April 27, 2016, made by Certain Subsidiaries (other Ithan Lippert Components, Inc.) of Drew Industries Incorporated, In favor of PGIM, Inc. and the Noteholders thereto from time to time (incorporated by reference to Exhibit 10.10 included in the Registrant's Form 8-K ffiled May 13, 12016). 10.313 Second Amended and Restated Pledge and Security Agreement dated as of April 27, 2016, made by Drew Industries Incorporated, Lippert Components, Inc., Lippert Components Manufacturing, Inc. and the other Subsidiary Guarantors, in favor of JPM organ Chase Bank, N.A., as Collateral Agent for the benefit of the Noteholders (incorporated by reference to Exhibit 0.11 fincluded in the Registrant's Form 8-K ffiled May 13, 12016). 10.314 Second Amended and Restated Subordination Agreement dated as of April 27, 2016, made by Dippert Components, Inc., Drew Industries Incorporated and Certain subsidiaries of Drew Industries Incorporated, Twith and in Favor of PGIM, Inc. and the Noteholders thereto from time to time (incorporated by reference to Exhibit 110.12 included in the Registrant's Form 8-K filed May 3, 2016). 10.315 Second Amended and Restated Collateral Agency Agreement dated as of April 27, 2016, by and among Lippert Components, Inc. and PGIM, Inc. and the Noteholders thereto from time to time, and JPMorgan Chase Bank, N.A. as collateral agent for the Noteholders (incorporated by reference to Exhibit 10.13 included in the Registrant's Form 8-K ffiled May 13, 12016). 10.316 Third Amended and Restated Intercreditor Agreement dated as of April 27, 2016 by and among PGIM, Inc. and Affiliates, JPMorgan Chase Bank, N.A. (as Administrative Agent, as Credit Agreement Collateral Agent and Notes Collateral Agent) (incorporated by reference to Exhibit 10.14 included in the Registrant's Form 8-K ffiled May 13, 12016). 10.317† Description of the transition, separation and severance compensation arrangement between Registrant and David M. Smith (incorporated by reference to Item 5.02 included in the Registrant's Form 8-K filed September 26, 2016). 10.318†* Grantor Trust Agreement, Effective January 15, 2017, between Registrant and Wells Fargo Bank, National Association. 14.1* Code of Ethics for Senior Financial Officers. 14.2* Guidelines for Business Conduct. 21* Subsidiaries of the Registrant. 23* Consent of Independent Registered Public Accounting Firm. 24* Powers of Attorney (included on the signature page of this Report). 31.1* Certification of Chief Executive Officer required by Rule 13a-14(a).

31.2*	Certification of Chief Financial Officer required by Rule 113a-14(a).
32.1*	$Certification \label{lem:certification} \label{lem:certification} \label{lem:certification} Chief \label{lem:certification} \label{lem:certification} \label{lem:certification} Chief \label{lem:certification} \label{lem:certification} \label{lem:certification} \label{lem:certification} Chief \label{lem:certification} \label{lem:certification} \label{lem:certification} \label{lem:certification} \label{lem:certification} Chief \label{lem:certification} \lab$
32.2*	$Certification \label{lem:certification} \begin{tabular}{l} Chief Financial Officer required \begin{tabular}{l} Equivalent \b$
101	Interactive Data Files.

^{*}Filed herewith

Item 16. FORM 10-K SUMMARY.

None.

[†]Denotes a compensation plan or arrangement

SIGNATURES

Pursuant to the requirements of Section 13 or 15(d) of the Securities Exchange Act of 1934, as amended, Registrant has duly caused this Report to be signed on its behalf by the undersigned, thereunto duly authorized.

Date: February 28, 2017 LCI INDUSTRIES

By: /s/ Jason D. Lippert
Jason D. Lippert
Chief Executive Officer

Pursuant to the requirements of the Securities and Exchange Act of 1934, as amended, this Report has been signed below by the following persons on behalf of the Registrant and in the capacities and dates indicated.

 $\label{lem:continuous} Each \cite{Continuous} Below \cite{Continuous} Below$

Date	Signature	<u>Title</u>
February [28, [2017	By: \(\mathreal{I}\)s/Jason D. Lippert (Jason \(\mathreal{D}\). Lippert)	Chief Executive Officer and Director (principal Executive Officer)
February [28, [2017	By: /s/ Brian M. Hall (Brian M. Hall)	Chief Financial Officer (principal financial and accounting officer)
February [28, [2017	By: /s/ James F. Gero (James F. Gero)	Chairman of the Board of Directors
February [28, [2017	By: /s/ Leigh J. Abrams (Leigh J. Abrams)	Director
February [28, [2017	By: /s/Frank J. Crespo (Frank J. Crespo)	Director
February 28, 2017	By: /s/ Brendan J. Deely (Brendan J. Deely)	Director
February [28, [2017	By: /s/ Tracy D. Graham (Tracy D. Graham)	Director
February [28, [2017	By: /s/ Frederick B. Hegi, Jr.	Director
February [28, [2017	By: $\frac{\sqrt{s}}{John B}$. Lowe, Jr . \Box (John B. Lowe, $\exists r$.)	Director
February [28, [2017	By: /s/ Kieran M. O'Sullivan (Kieran M. O'Sullivan)	Director
February [28, [2017	By: /s/ David A. Reed (David A. Reed)	Director

Consent of Independent Registered Public Accounting Firm

The Board of Directors LCI Industries:

We consent to the incorporation by reference in the Registration Statements (Nos. 333-91174, 333-141276, 333-152873, 333-161242, 333-181272 and 333-201336) on Form S-8 of LCI Industries of our report dated February 28, 2017, with respect to the consolidated balance sheets of LCI Industries and subsidiaries as of December 31, 2016 and 2015, and the related consolidated statements of income, stockholders' equity and cash flows for each of the years in the three-year period ended December 31, 2016 and the effectiveness of internal control over financial reporting as of December 31, 2016, which report appears in the December 31, 2016 annual report on Form 10-K of LCI Industries and subsidiaries.

/s/ KPMG LLP

Chicago, Illinois February 28, 2017

CERTIFICATION OF PRINCIPAL EXECUTIVE OFFICER PURSUANT TO 13a-14(a) UNDER THE SECURITIES EXCHANGE ACT OF 1934

I, Jason D. Lippert, Chief Executive Officer, certify that:

- 1) I have reviewed this annual report on Form 10-K of LCI Industries;
- 2) Based on my knowledge, this report does not contain any untrue statement of a material fact or omit to state a material fact necessary to make the statements made, in light of the circumstances under which such statements were made, not misleading with respect to the period covered by this report;
- 3) Based on my knowledge, the financial statements, and other financial information included in this report, fairly present in all material respects the financial condition, results of operations and cash flows of the registrant as of, and for, the periods presented in this report;
- 4) The registrant's other certifying officer and I are responsible for establishing and maintaining disclosure controls and procedures (as defined in Exchange Act Rules 13a-15(e) and 15d-15(e)) and internal control over financial reporting (as defined in Exchange Act Rules 13a-15(f) and 15d-15(f)) for the registrant and have:
 - a) Designed such disclosure controls and procedures, or caused such disclosure controls and procedures to be designed under our supervision, to ensure that material information relating to the registrant, including its consolidated subsidiaries, is made known to us by others within those entities, particularly during the period in which this report is being prepared;
 - b) Designed such internal control over financial reporting, or caused such internal control over financial reporting to be designed under our supervision, to provide reasonable assurance regarding the reliability of financial reporting and the preparation of financial statements for external purposes in accordance with generally accepted accounting principles;
 - c) Evaluated the effectiveness of the registrant's disclosure controls and procedures and presented in this report our conclusions about the effectiveness of the disclosure controls and procedures, as of the end of the period covered by this report based on such evaluation; and
 - d) Disclosed in this report any change in the registrant's internal control over financial reporting that occurred during the registrant's most recent fiscal quarter (the registrant's fourth fiscal quarter in the case of an annual report) that has materially affected, or is reasonably likely to materially affect, the registrant's internal control over financial reporting; and
- 5) The registrant's other certifying officer and I have disclosed, based on our most recent evaluation of internal control over financial reporting, to the registrant's auditors and the audit committee of the registrant's board of directors (or persons performing the equivalent functions):
 - All significant deficiencies and material weaknesses in the design or operation of internal control over financial reporting which are reasonably likely to adversely affect the registrant's ability to record, process, summarize and report financial information; and
 - b) Any fraud, whether or not material, that involves management or other employees who have a significant role in the registrant's internal control over financial reporting.

Date: February 28, 2017 By /s/ Jason D. Lippert

Jason D. Lippert, Chief Executive Officer

CERTIFICATION OF PRINCIPAL FINANCIAL OFFICER PURSUANT TO 13a-14(a) UNDER THE SECURITIES EXCHANGE ACT OF 1934

I, Brian M. Hall, Chief Financial Officer, certify that:

- 1) I have reviewed this annual report on Form 10-K of LCI Industries;
- 2) Based on my knowledge, this report does not contain any untrue statement of a material fact or omit to state a material fact necessary to make the statements made, in light of the circumstances under which such statements were made, not misleading with respect to the period covered by this report;
- 3) Based on my knowledge, the financial statements, and other financial information included in this report, fairly present in all material respects the financial condition, results of operations and cash flows of the registrant as of, and for, the periods presented in this report;
- 4) The registrant's other certifying officer and I are responsible for establishing and maintaining disclosure controls and procedures (as defined in Exchange Act Rules 13a-15(e) and 15d-15(e)) and internal control over financial reporting (as defined in Exchange Act Rules 13a-15(f) and 15d-15(f)) for the registrant and have:
 - a) Designed such disclosure controls and procedures, or caused such disclosure controls and procedures to be designed under our supervision, to ensure that material information relating to the registrant, including its consolidated subsidiaries, is made known to us by others within those entities, particularly during the period in which this report is being prepared;
 - b) Designed such internal control over financial reporting, or caused such internal control over financial reporting to be designed under our supervision, to provide reasonable assurance regarding the reliability of financial reporting and the preparation of financial statements for external purposes in accordance with generally accepted accounting principles;
 - c) Evaluated the effectiveness of the registrant's disclosure controls and procedures and presented in this report our conclusions about the effectiveness of the disclosure controls and procedures, as of the end of the period covered by this report based on such evaluation; and
 - d) Disclosed in this report any change in the registrant's internal control over financial reporting that occurred during the registrant's most recent fiscal quarter (the registrant's fourth fiscal quarter in the case of an annual report) that has materially affected, or is reasonably likely to materially affect, the registrant's internal control over financial reporting; and
- 5) The registrant's other certifying officer and I have disclosed, based on our most recent evaluation of internal control over financial reporting, to the registrant's auditors and the audit committee of the registrant's board of directors (or persons performing the equivalent functions):
 - All significant deficiencies and material weaknesses in the design or operation of internal control over financial reporting which are reasonably likely to adversely affect the registrant's ability to record, process, summarize and report financial information; and
 - b) Any fraud, whether or not material, that involves management or other employees who have a significant role in the registrant's internal control over financial reporting.

Date: February 28, 2017 By /s/ Brian M. Hall

Brian M. Hall, Chief Financial Officer

CERTIFICATION OF PRINCIPAL EXECUTIVE OFFICER PURSUANT TO 18 U.S.C. SECTION 1350, AS ADOPTED PURSUANT TO SECTION 906 OF THE SARBANES-OXLEY ACT OF 2002

In connection with the annual report on Form 10-K of LCI Industries (the "Company") for the period ended December 31, 2016, as filed with the Securities and Exchange Commission on the date hereof (the "Report"), Jason D. Lippert, Chief Executive Officer of the Company, hereby certifies, pursuant to 18 U.S.C. Section 1350, as adopted pursuant to Section 906 of the Sarbanes-Oxley Act of 2002, that:

- (1) The Report fully complies with the requirements of Section 13(a) or 15(d) of the Securities Exchange Act of 1934; and
- (2) The information contained in the Report fairly presents, in all material respects, the financial condition and results of operations of the Company.

A signed original of this written statement required by Section 906 has been provided to the Company and will be retained by the Company and furnished to the Securities and Exchange Commission or its staff upon request.

By /s/ Jason D. Lippert
Chief Executive Officer
Principal Executive Officer
February 28, 2017

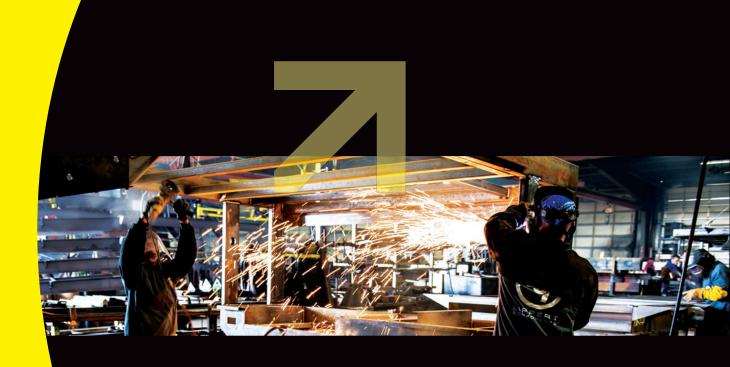
CERTIFICATION OF PRINCIPAL FINANCIAL OFFICER PURSUANT TO 18 U.S.C. SECTION 1350, AS ADOPTED PURSUANT TO SECTION 906 OF THE SARBANES-OXLEY ACT OF 2002

In connection with the annual report on Form 10-K of LCI Industries (the "Company") for the period ended December 31, 2016, as filed with the Securities and Exchange Commission on the date hereof (the "Report"), Brian M. Hall, Chief Financial Officer of the Company, hereby certifies, pursuant to 18 U.S.C. Section 1350, as adopted pursuant to Section 906 of the Sarbanes-Oxley Act of 2002, that:

- (1) The Report fully complies with the requirements of Section 13(a) or 15(d) of the Securities Exchange Act of 1934; and
- (2) The information contained in the Report fairly presents, in all material respects, the financial condition and results of operations of the Company.

A signed original of this written statement required by Section 906 has been provided to the Company and will be retained by the Company and furnished to the Securities and Exchange Commission or its staff upon request.

By /s/ Brian M. Hall
Chief Financial Officer
Principal Financial Officer
February 28, 2017





LCI Industries 2016 Annual Report

