

Ball Aerospace Honors Employees with Annual Excellence Awards

BOULDER, Colo., March 2, 2016 – Ball Aerospace & Technologies Corp. has recognized 31 employees for outstanding contributions in engineering, program management, technical and strategic support, and business and customer support.

The annual excellence awards were held on March 1, 2016 at the Renaissance Flatiron Hotel, Broomfield, Colorado.

The ceremony included presentation of the Gabe Award to staff consultant Doug Wiemer, and the Follett Award to engineering manager Glen Roat. The annual Gabe award is named for R.H. "Gabe" Gablehouse, president of Ball Aerospace from 1974-78 and 1980-85. The award recognizes the continuous outstanding professional efforts of individuals who have enhanced the company's competitiveness while producing an exemplary body of work.

Wiemer, a Ball employee since 1987, has been responsible for major program wins and was instrumental in finding a fix for the Kepler spacecraft after a malfunction four years on orbit. The innovative modification to the mission has allowed Kepler, built by Ball Aerospace, to continue its role as NASA's most productive planet-hunting spacecraft ever launched.

The Follett award given to Roat recognizes continuous outstanding contributions in an engineering technical field. Roat leads System Engineering Integration and Test and has played a significant role on major Ball programs including Deep Impact, Kepler, and the Space Based Space Surveillance satellite program. Since joining Ball in 1995, programs Roat has been associated with have significantly contributed to Ball's success as a company and its reputation for excellence in the industry.

Additional employee awardees included: Veronica Anthony, Alex Appelhans, Alma Arslanagic, Laoucet Ayari, Mara Baraban, Chris Brown, Ben Caron, Mary Chaffman, Chelsea Dickkut, David Draper, Becky Emerle, Chris Emmerich, Jason Gaines, Ben Gallagher, Glen Geisen, Sean Glenn, Tom Hromada, Ezra Johnson, Jeff Kirkwood, Bob Kohl, Ryan Melton, Curt Nelson, Brandi Opland, Andy Rudeen, Mark Schwartz, Mike Sileo, Scott Tennant, Jerry Valentine and Peter Yoho.

Ball Aerospace & Technologies Corp. supports critical missions for national agencies such as the Department of Defense, NASA, NOAA and other U.S. government and commercial entities. The company develops and manufactures spacecraft, advanced instruments and sensors, components, data exploitation systems and RF solutions for strategic, tactical and scientific applications. Ball continues to invest and innovate in affordable, high resolution imaging systems, contributing to the needs of civil, military and commercial customers. For more information, visit <http://www.ballaerospace.com/>.

About Ball Corporation

Ball Corporation supplies innovative, sustainable packaging solutions for beverage, food and household products customers, as well as aerospace and other technologies and services primarily for the U.S. government. Ball Corporation and its subsidiaries employ 15,000 people worldwide and reported 2015 sales of \$8.0 billion. For more information, visit www.ball.com, or connect with us on [Facebook](#) or [Twitter](#).

Forward-Looking Statements

This release contains "forward-looking" statements concerning future events and financial performance. Words such as "expects," "anticipates," "estimates" and similar expressions identify forward-looking statements. Such statements are subject to risks and uncertainties, which could cause actual results to differ materially from those expressed or implied. The company undertakes no obligation to publicly update or revise any forward-looking statements, whether as a result of new information, future events or otherwise. Key risks and uncertainties are summarized in filings with the Securities and Exchange Commission, including Exhibit 99 in our Form 10-K, which are available on our website and at www.sec.gov. Factors that might affect: a) our packaging segments include product demand fluctuations; availability/cost of raw materials; competitive packaging, pricing and substitution; changes in climate and weather; crop yields; competitive activity; failure to

achieve productivity improvements or cost reductions; mandatory deposit or other restrictive packaging laws; customer and supplier consolidation, power and supply chain influence; changes in major customer or supplier contracts or loss of a major customer or supplier; political instability and sanctions; and changes in foreign exchange or tax rates; b) our aerospace segment include funding, authorization, availability and returns of government and commercial contracts; and delays, extensions and technical uncertainties affecting segment contracts; c) the company as a whole include those listed plus: changes in senior management; regulatory action or issues including tax, environmental, health and workplace safety, including U.S. FDA and other actions or public concerns affecting products filled in our containers, or chemicals or substances used in raw materials or in the manufacturing process; technological developments and innovations; litigation; strikes; labor cost changes; rates of return on assets of the company's defined benefit retirement plans; pension changes; uncertainties surrounding the U.S. government budget, sequestration and debt limit; reduced cash flow; ability to achieve cost-out initiatives; interest rates affecting our debt; and successful or unsuccessful acquisitions and divestitures, including, with respect to the proposed Rexam PLC acquisition, the effect of the announcement of the acquisition on our business relationships, operating results and business generally; the occurrence of any event or other circumstances that could give rise to the termination of our definitive agreement with Rexam PLC in respect of the acquisition; the outcome of any legal proceedings that may be instituted against us related to the definitive agreement with Rexam PLC; and the failure to satisfy conditions to completion of the acquisition of Rexam PLC, including the receipt of all regulatory approvals.

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