

Parker Releases Supplemental Information on New Global Technology Platforms

CLEVELAND, Sept. 5, 2013 /PRNewswire/ -- Parker Hannifin Corporation (NYSE: PH), the global leader in motion and control technologies, today released supplemental sales information on three global technology platforms within its Diversified Industrial Segment. As previously announced, the company will have two reporting segments beginning in fiscal year 2014, Diversified Industrial and Aerospace Systems. The company will continue to provide supplemental sales and profitability data for North America and International within the Diversified Industrial Segment.

(Logo: https://photos.prnewswire.com/prnh/19990816/PHLOGO)

The global technology platforms - Motion Systems, Flow and Process Control, and Filtration and Engineered Materials - are strategically aligned based on complementary technologies. The Motion Systems platform includes the company's hydraulics, pneumatics and electromechanical product lines produced by the Hydraulics and Automation groups. The Flow and Process Control platform includes instrumentation, connectors and refrigeration offerings from the Fluid Connectors and Instrumentation groups. The Filtration and Engineered Materials platform includes filtration systems, filters, and sealing and shielding products produced by the company's Filtration and Engineered Materials groups. Historical quarterly sales data is included in this press release and additional information is included in an Investor Fact Book, linked here and available at Parker's investor information web site at www.phstock.com.

"Parker has been transformed significantly through the successful implementation of the Win Strategy," said Chairman, CEO and President, Don Washkewicz. "We believe providing this additional information will bring more transparency to investors about Parker's underlying businesses and will broaden awareness of our competitive strengths. The information highlights our global presence, sales channels, end markets, products and applications and showcases the breadth of technologies across our Diversified Industrial Segment that we draw on to meet our customers' needs."

With annual sales of \$13 billion in fiscal year 2013, Parker Hannifin is the world's leading diversified manufacturer of motion and control technologies and systems, providing precision-engineered solutions for a wide variety of mobile, industrial and aerospace markets. The company employs approximately 58,000 people in 49 countries around the world. Parker has increased its annual dividends paid to shareholders for 57 consecutive fiscal years, among the top five longest-running dividend-increase records in the S&P 500 index. For more information, visit the company's web site at www.parker.com, or its investor information web site at www.phstock.com.

Forward-Looking Statements

Forward-looking statements contained in this and other written and oral reports are made based on known events and circumstances at the time of release, and as such, are subject in the future to unforeseen uncertainties and risks. All statements regarding future performance, earnings projections, events or developments are forward-looking statements. It is possible that the future performance and earnings projections of the company, including its individual segments, may differ materially from current expectations, depending on economic conditions within its mobile, industrial and aerospace markets, and the company's ability to maintain and achieve anticipated benefits associated with announced realignment activities, strategic initiatives to improve operating margins, actions taken to combat the effects of the current economic environment, and growth, innovation and global diversification initiatives. A change in the economic conditions in individual markets may have a particularly volatile effect on segment performance. Among other factors which may affect future performance are: changes in business relationships with and purchases by or from major customers, suppliers or distributors, including delays or cancellations in shipments, disputes regarding contract terms or significant changes in financial condition, changes in contract cost and revenue estimates for new development programs and changes in product mix; ability to identify acceptable strategic acquisition targets; uncertainties surrounding timing, successful completion or integration of acquisitions and similar transactions, including the anticipated closing of the previously announced joint venture with GE Aviation; the determination to undertake business realignment activities and the expected costs thereof and, if undertaken, the ability to complete such activities and realize the anticipated cost savings from such activities; the ability to realize anticipated benefits of the consolidation of the Climate and Industrial Controls Group; threats associated with and efforts to combat terrorism; uncertainties surrounding the ultimate resolution of outstanding legal proceedings, including the outcome of any appeals; competitive market conditions and resulting effects on sales and pricing; increases in raw material costs that cannot be recovered in product pricing; the company's ability to manage costs related to insurance and employee retirement and health care benefits; and global economic factors, including manufacturing activity, air travel trends, currency exchange rates, difficulties entering new markets and general economic conditions such as inflation, deflation, interest rates and credit availability. The company makes these statements as of the date of this disclosure, and undertakes no obligation to update them unless otherwise required by law.

PARKER HANNIFIN CORPORATION

SUPPLEMENTAL NET SALES INFORMATION: BY GLOBAL TECHNOLOGY PLATFORM

(REFLECTS CONSOLIDATION OF CIC SEGMENT INTO INDUSTRIAL SEGMENT)

FY2013

(Unaudited)

(Dollars in thousands) Three Months Ending

 September 30,
 December 31,
 March 31,
 June 30,

 2012
 2012
 2013
 2013

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Net sales					
Diversified Industrial:					
Motion Systems	\$ 995,146	\$ 934,647	\$ 971,684	996,735	\$
Flow and Process Control	1,032,862	967,167	1,076,542	1,100,614	
Filtration and Engineered Materials	645,844	635,025	680,789	710,934	
Aerospace Systems	541,083	528,656	578,026	619,950	
Total	\$ 3,214,935	\$ 3,065,495	\$ 3,307,041	\$ 3,428,233	\$

PARKER HANNIFIN CORPORATION

SUPPLEMENTAL NET SALES INFORMATION: BY GLOBAL TECHNOLOGY PLATFORM

(REFLECTS CONSOLIDATION OF CIC SEGMENT INTO INDUSTRIAL SEGMENT)

FY2012

(Unaudited)

(Dollars in thousands) Three Months Ending

		September 30, 2011		December 31, 2011		March 31, 2012		June 30, 2012	
Net sales									
Diversified Industrial:									
Motion Systems	\$	1,037,584	\$	1,000,066	\$	1,062,112		1,036,208	
Flow and Process Control		1,048,201		987,477		1,111,650		1,142,271	
Filtration and Engineered Materials		650,604		622,784		677,041		667,197	
Aerospace Systems		497,492		496,505		542,760		565,990	
Total	\$	3,233,881	\$	3,106,832	\$	3,393,563	\$	3,411,666	

PARKER HANNIFIN CORPORATION

SUPPLEMENTAL NET SALES INFORMATION: BY GLOBAL TECHNOLOGY PLATFORM

(REFLECTS CONSOLIDATION OF CIC SEGMENT INTO INDUSTRIAL SEGMENT)

FY2011

(Unaudited)

(Dollars in thousands)

Three Months Ending

September 30, 2010		December 31, 2010		March 31, 2011		June 30, 2011		:	
\$	890,554	\$	905,251	\$	1,017,929		1,071,496		
	917,230		923,222		1,071,293		1,141,563		
	584,809		578,561		647,075		674,903		
	436,680		459,630		503,806		521,868		
\$	2,829,273	\$	2,866,664	\$	3,240,103	\$	3,409,830	_	
	\$	\$ 890,554 917,230 584,809 436,680	\$ 890,554 \$ 917,230 584,809 436,680	\$ 890,554 \$ 905,251 917,230 923,222 584,809 578,561 436,680 459,630	\$ 890,554 \$ 905,251 \$ 917,230 923,222 584,809 578,561 436,680 459,630	\$ 890,554 \$ 905,251 \$ 1,017,929 917,230 923,222 1,071,293 584,809 578,561 647,075 436,680 459,630 503,806	\$ 890,554 \$ 905,251 \$ 1,017,929 917,230 923,222 1,071,293 584,809 578,561 647,075 436,680 459,630 503,806	\$ 890,554 \$ 905,251 \$ 1,017,929 1,071,496 917,230 923,222 1,071,293 1,141,563 584,809 578,561 647,075 674,903 436,680 459,630 503,806 521,868	

SOURCE Parker Hannifin Corporation