

2009 INVESTOR DAY







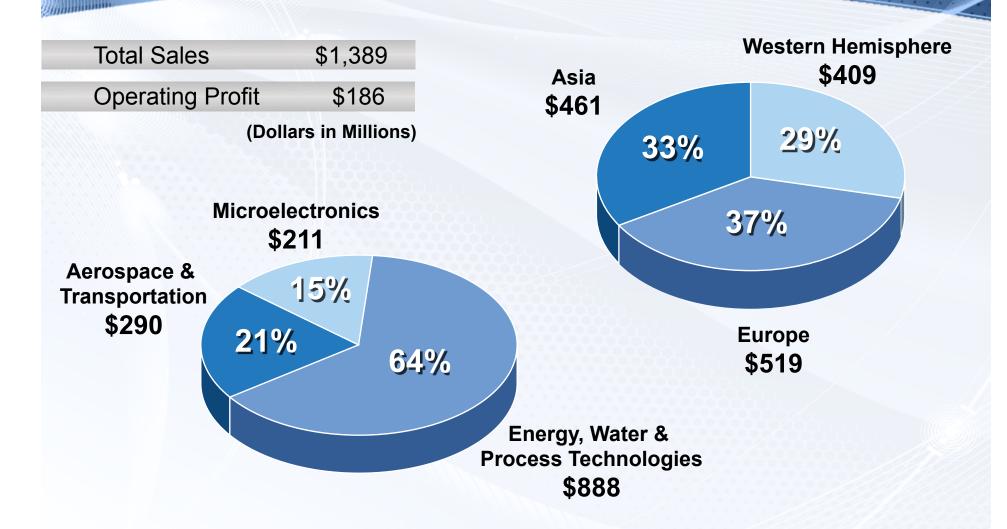


Pall Industrial

Don Stevens
President & COO, Pall Corporation
December 17, 2009

Sustainable, Profitable Growth

Pall Industrial FY09





Pall Industrial Business Outlook

| Actual Rates (\$ Million) | FY09 Actual | FY13 Goals | |
|---------------------------|-------------|---------------------------|--|
| EWPT | 888 | 1,116 1,255 | |
| LC (2) | -2.8% | 5.9% 9.1% ⁽¹⁾ | |
| A&T | 290 | 327 -> 339 | |
| LC (2) | 1.3% | 3.1% 4.0%(1) | |
| MicroE | 211 | 292 -> 338 | |
| LC (2) | -30.2% | 8.5% 12.5% ⁽¹⁾ | |
| Total Revenue | 1,389 | 1,735 1,932 | |
| LC (2) | -7.3% | 5.7% 8.6% | |
| OP\$ | 186 | 293 -> 372 | |
| OP Profit Margin | 13.4% | 16.9% 19.3% | |

^{(1) 4-}year CAGR FY13



⁽²⁾ Local currency (LC) is defined as excluding foreign currency translation impact

Pall Industrial Market Potential

EWPT

Revenue Potential \$30.0 B



- Energy
 - Fuels & Chemicals
 - Power Generation
- ▲ Food & Beverage
- Industrial Manufacturing
- ▲ Municipal Water

A&T

Revenue Potential \$8.0 B



- Aerospace
 - Commercial
 - Military
- ▲ Transportation
 - Mobile OEM
 - Industrial OEM
 - Powertrain

MicroE

Revenue Potential

\$1.3 B



- Microelectronics
 - Semiconductor
 - Graphic Arts
 - Electrical Components
 - Data Storage
 - Displays
 - Solar

Markets

Total PI Revenue Potential: \$39 B

Matching Pall Capabilities to Market Drivers

| PALL CAPABILITY | Higher demand for process and equipment reliability | Higher energy and water costs | Greater need for consistent water quality | Stricter environmental and governmental regulations |
|--------------------------|---|-------------------------------|---|---|
| Process Efficiency | \checkmark | \checkmark | \checkmark | \checkmark |
| Asset Reliability | √ | | √ | |
| Waste Minimization | \checkmark | \checkmark | | \checkmark |
| Resource Efficiency | √ | \checkmark | \checkmark | \checkmark |
| Lower Cost of Ownership | \checkmark | | \checkmark | |
| Energy Efficiency | | √ | √ | \checkmark |
| Environmental Protection | | | \checkmark | \checkmark |
| Safety & Health | √ | | ✓ | \checkmark |



Pall Industrial Top-Line Strategies

- Deploy filtration & separation value propositions in existing and new minimarkets, applications, and strategic accounts
- ▲ Expand in emerging markets MENA, Eastern Europe, Latin America, Turkey, Southeast Asia
- Drive market-led technological innovations
- Optimize channel management program
- Expand into adjacent spaces filtration & separation, specialty process equipment, treatment chemicals, and sensors, diagnostics & controls

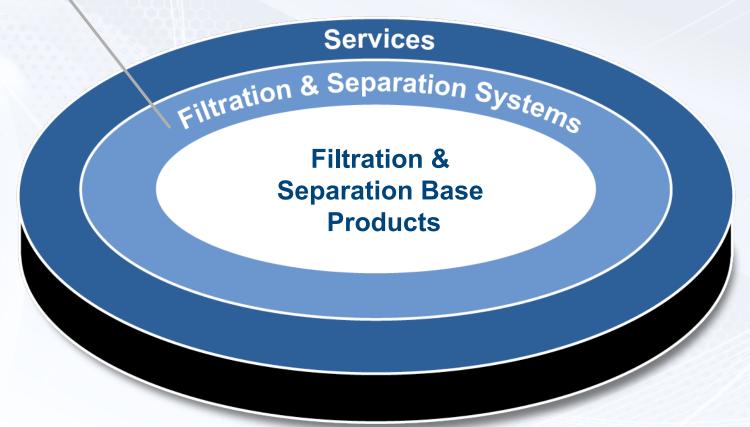
Highest growth opportunities:

- Water (municipal & industrial)
- ▲ Nuclear/Alternative energy
- ▲ Oil & gas
- Semiconductor
- Military
- Mining



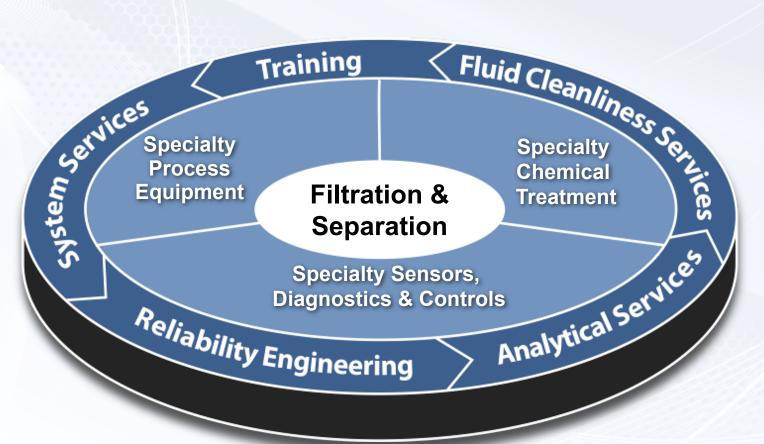
Pall Filtration & Separation Systems and TFM Strategy

Expand Pall's TFM capabilities by providing a wider range of filtration and separation solutions, resulting in enhanced environmental protection, improved safety, and higher productivity at lower cost



Expanding TFM Capabilities

Broadening TFM capabilities to include the integration of filtration and separation with **complementary**, **process-related** products and service capabilities, properly selected to yield the **highest productivity at the lowest cost**





Pall Industrial Filtration & Separation Systems

Pall systems...

- Expand our capabilities to:
 - Capitalize on market drivers
 - Increase customer intimacy and loyalty
 - Practice TFM
 - Enable a "Greener Future" for our customers
- Create sites for highly profitable product and service annuities



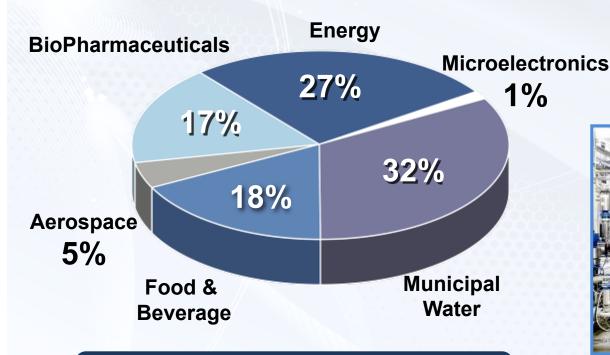
Pall blowback filter systems remove flue gas emissions in refineries



Pall Life Sciences and Pall Industrial Filtration & Separation Systems

\$370M to \$430M in FY13

FY09 Revenue = \$310M*



Average order size = \$0.75M Installed base = \$1.3B

* Actual rates



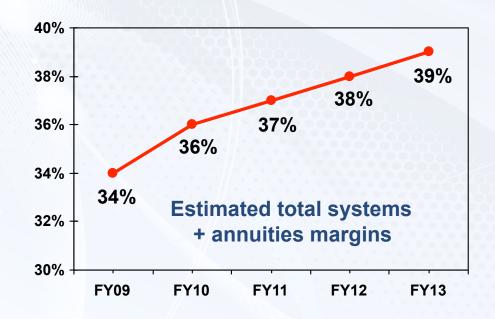
■ Pall ProfiTM systems improve beer quality and offer significant cost savings and environmental advantages



Pall Life Sciences and Pall Industrial Filtration & Separation Systems

Pall Systems Cannot be Easily Retrofitted

- ▲ High risk to critical processes
- ▲ Technical and economic hurdles





Pall Aria[™] modular membrane systems remove pathogens from source water to meet drinking water regulations

Annuity potential = 15% of system's value Annuity revenues expected to grow from \$160M in FY09 to \$350M in FY13



Disciplined Execution

- Execute on a balanced portfolio of initiatives to drive steady improvement in revenue growth, profitability and capital efficiency
- Build a more efficient and cost-effective structure that supports high profitable growth
- Widen portfolio of enabling solutions to drive TFM
- Enable a greener future for Pall and our customers

