

# The Technology Leader in the Global Filtration, Separation and Purification Industry

- Materials science & engineering
- Diverse products, markets and geographies
- ~ 75% of revenues from consumables
- Strong liquidity and operational flexibility



Every manufacturer, hospital, blood center, laboratory, aircraft operator, energy producer and municipal water supplier is a potential customer.



# Diversity is a Strength

### **Pall Life Sciences**



#### **BioPharmaceuticals**

Biotech Drugs

Vaccines

Classic

Pharmaceuticals

Biologicals

**Laboratory Tools** 

**Process Monitoring** 

#### Diagnostics

- Proteomics & Genomics
- OEM Materials

#### Medical

Transfusion Medicine

- Blood
- Cell Therapy
- Veterinary

**Hospital Infection** Control

- Water
- Critical Care
- Anesthesia
- OEM Devices

#### Food & Beverage

Beer

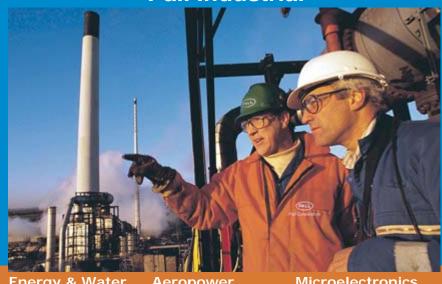
Wine & Spirits

Alcohol-free

Beverages

Food & Dairy

### **Pall Industrial**



#### **Energy & Water Drinking Water**

Energy

Alternative Energy Fuels & Chemicals **Power Generation** 

#### Aeropower

Commercial Aero

Military Aero

Transportation

Industrial Mfg.

Mobile & Shipboard Water

OEM

#### Microelectronics

Semiconductor

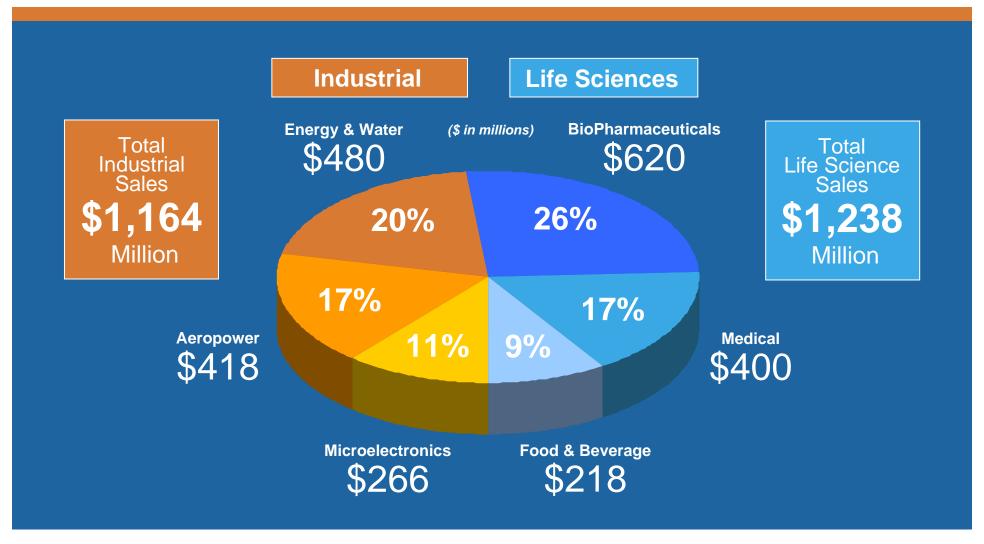
- Photolithography
- CMP
- High-purity Water
- Chemical Dispense

#### Consumer Electronics

- Displays
- Data Storage
- Ink Jet
- Photovoltaics

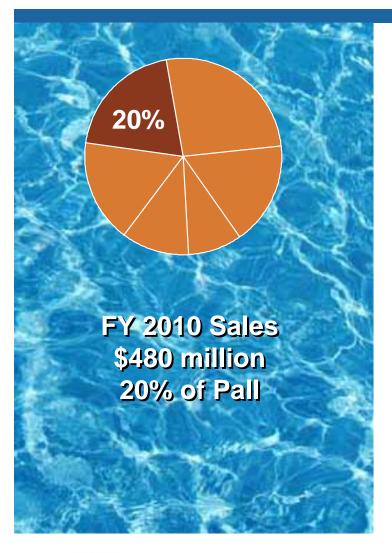


## FY 2010 Sales by Market





## **Energy & Water**



### **Sales Growth Drivers**

- Government regulation
- Energy demand
- Need for clean & alternative energy sources
- Water quality and availability
- Emissions and waste reduction



The Pall Aria<sup>™</sup> Line of Water Treatment Systems





www.pall.com/green

