UNITED STATES
SECURITIES AND EXCHANGE COMMISSION
WASHINGTON, D.C. 20549

FORM 8-K

CURRENT REPORT
Pursuant to Section 13 or 15(d) of the Securities Exchange Act of 1934

Date of Report (Date of earliest event reported): November 15, 2010

DOVER CORPORATION
(Exact Name of Registrant as Specified in Charter)

Delaware (State or other Jurisdiction of Incorporation)	**1-4018** (Commission File Number)	**53-0257888** (I.R.S. Employer Identification No.)

3005 Highland Parkway, Suite 200 **Downers Grove, Illinois** (Address of Principal Executive Offices)	**60515** (Zip Code)

(630) 541-1540
(Registrant's telephone number, including area code)

Not Applicable
(Former Name or Former address, if Changed Since Last Report)

Check the appropriate box below if the Form 8-K filing is intended to simultaneously satisfy the filing obligation of the registrant under any of the following provisions:

☐ Written communications pursuant to Rule 425 under the Securities Act (17 CFR 230.425)

☐ Soliciting material pursuant to Rule 14a-12(b) under the Exchange Act (17 CFR 240.14a-12(b))

☐ Pre-commencement communications pursuant to Rule 14d-2(b) under the Exchange Act (17 CFR 240.14d-2(b))

☐ Pre-commencement communications pursuant to Rule 13e-4(c) under the Exchange Act (17 CFR 240.13e-4(c))

Item 7.01 Regulation FD Disclosure

Dover Corporation (the "Company") is holding Dover Day, its 2010 Investor Meeting, on Monday, November 15, 2010 in New York, NY. The meeting begins at 10:00 a.m. E.S.T. and is available to all interested parties via webcast at http://www.dovercorporation.com. The presentation materials are attached hereto as Exhibit 99.1 and are available on the Investor Information section of the Company's website at www.dovercorporation.com.

Item 9.01 Financial Statements and Exhibits

(a) Financial statements of business acquired.

Not applicable.

(b) Pro forma financial information.

Not applicable.

(c) Shell company transactions.

Not applicable.

(d) Exhibits.

The following exhibit is furnished as part of this report:

99.1	Dover Investor Day Presentation Materials, dated November 15, 2010.

SIGNATURES

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned hereunto duly authorized.

Date: November 15, 2010

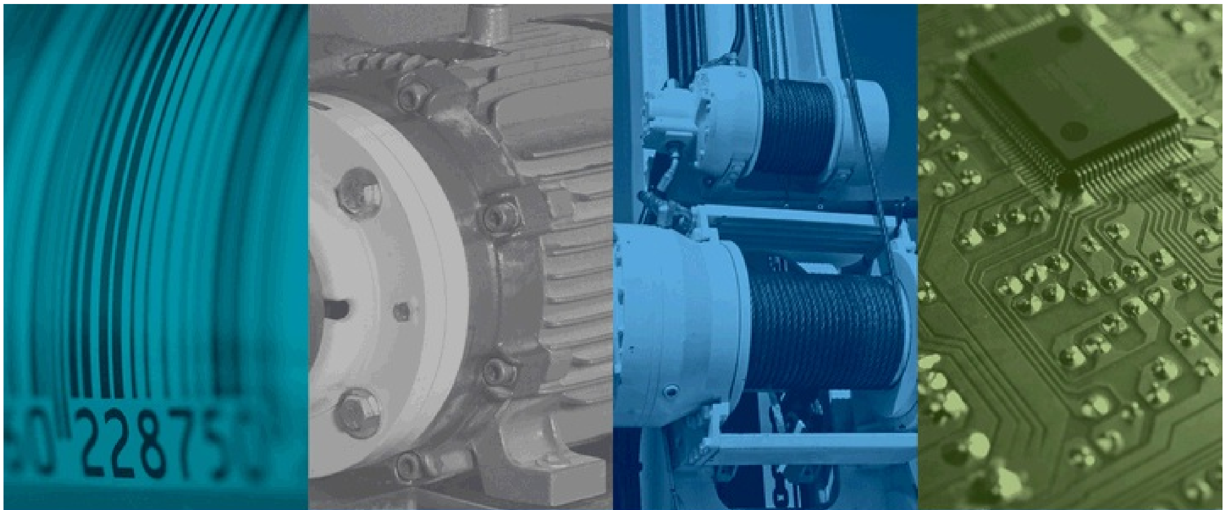
DOVER CORPORATION
(Registrant)

By: /s/ Joseph W. Schmidt
Name: Joseph W. Schmidt
Title: Vice President, General Counsel & Secretary

EXHIBIT INDEX

Exhibit Number	Document
99.1	Dover Investor Day Presentation Materials, dated November 15, 2010.

Exhibit 99.1



2010 Dover Day Investor Conference

November 15, 2010

DOVER DAY 2010
NY PALACE ★ NOV 15
INVESTOR CONFERENCE

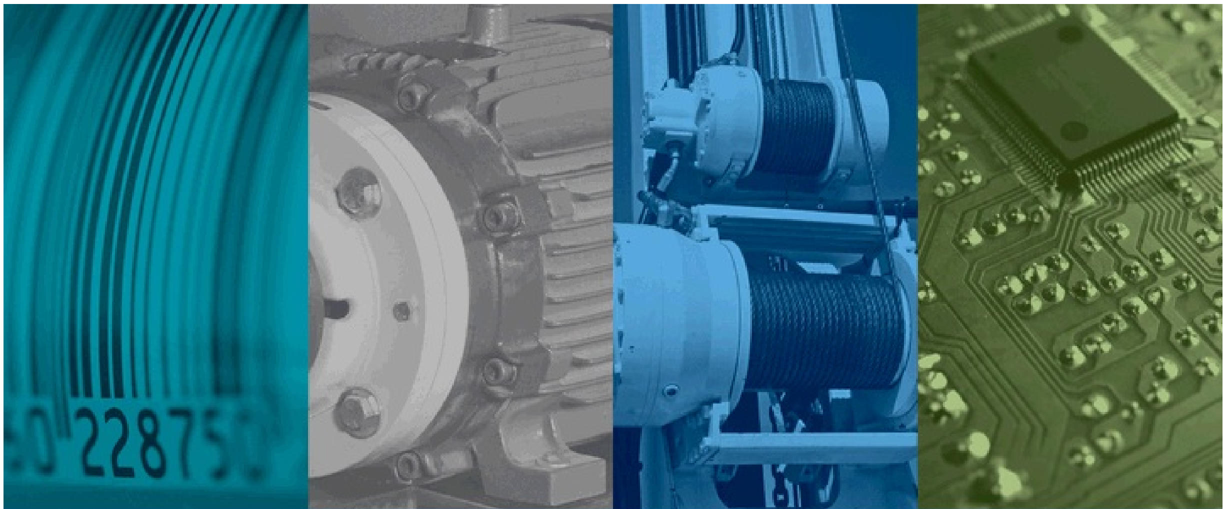
Forward Looking Statements

We want to remind everyone that our comments may contain forward-looking statements that are inherently subject to uncertainties. We caution everyone to be guided in their analysis of Dover Corporation by referring to our Form 10-K for a list of factors that could cause our results to differ from those anticipated in any such forward looking statements.

We would also direct your attention to our internet site www.dovercorporation.com, where considerably more information can be found.

Dover Day 2010 Agenda

TIME	PRESENTER	TOPIC
10:00 – 10:05	**Paul Goldberg**	Welcome & Introduction
10:05 – 10:30	**Bob Livingston**	Opening Remarks
10:30 – 10:55	**Bill Spurgeon**	DFM Segment
10:55 – 11:20	**Ray Hoglund**	DES Segment
11:20 – 11:45	**Tom Giacomini**	DIP Segment
11:45 – 11:55		Break
11:55 – 12:20	**Dave Van Loan**	DET Segment
12:20 – 12:30	**Jim Moyle**	Global Procurement
12:30 – 12:40	**Brad Cerepak**	Financial Framework
12:40 – 1:00	**Bob Livingston**	Final Comments / Q&A
1:00 – 2:00	**Lunch with Management**	Additional Q&A



DOVER CORPORATION

Bob Livingston

President and Chief Executive Officer

2010 Review – Strong Performance in a Recovering Economy

2010 - Strong Performance

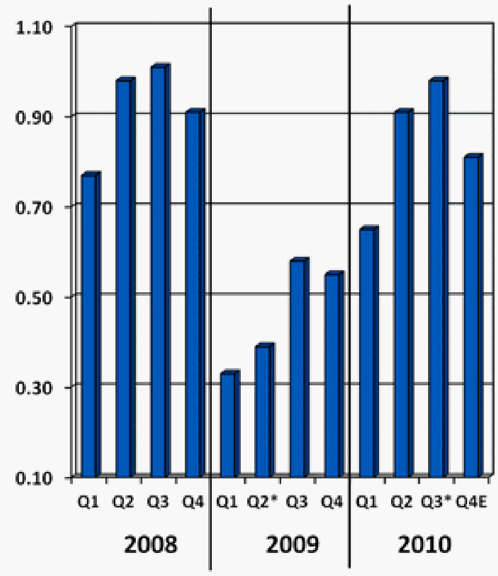
- **Revenues up > 20%**
  - All segments grew
  - Sizable recovery in Electronic Technologies and Fluid Solutions
- **Segment margins ≈ 16%**
- **Estimated EPS up over 70%**
- **Estimated free cash flow around 10% of revenue**
- **55th straight year of dividend increase**

Market Wins

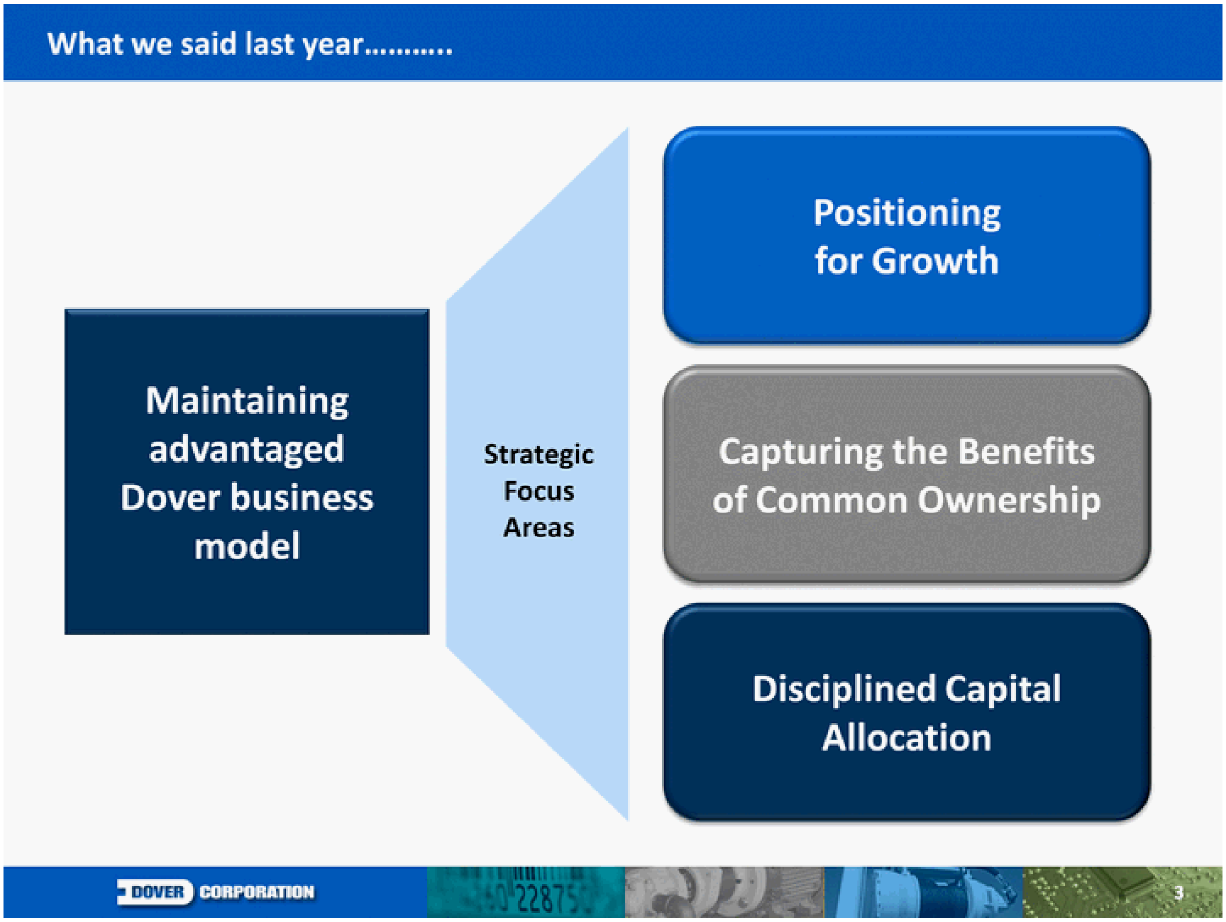
- **Share gains across portfolio**
- **Successful new product launches**

Growing penetration in BRIC countries, especially China

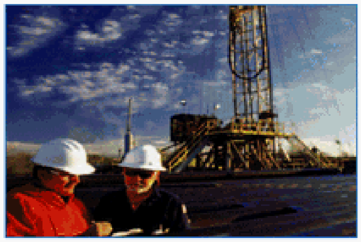
Continuing Earnings Per Share



* Excludes discrete tax benefits of $0.15 EPS in Q2 2009, and $0.20 EPS in Q3 2010


What we said last year..........
Maintaining advantaged Dover business model
Strategic Focus Areas
Positioning for Growth
Capturing the Benefits of Common Ownership
Disciplined Capital Allocation
DOVER CORPORATION
3

Positioning for Growth – Five Key Growth Spaces



Energy

Refrigeration & Food Service Equipment

Communication Components

Fluid Solutions

Product Identification

60% of 2010 Revenue & 70% of 2010 Segment Earnings

Tailwinds

Global energy demand
- Increased demand, depleting resources
- Renewable energy technologies
- Emerging market growth

Sustainability
- Energy efficiency
- Environmentally friendly products
- Recycling

Consumer product safety
- Product identification
- Traceability
- Food safety

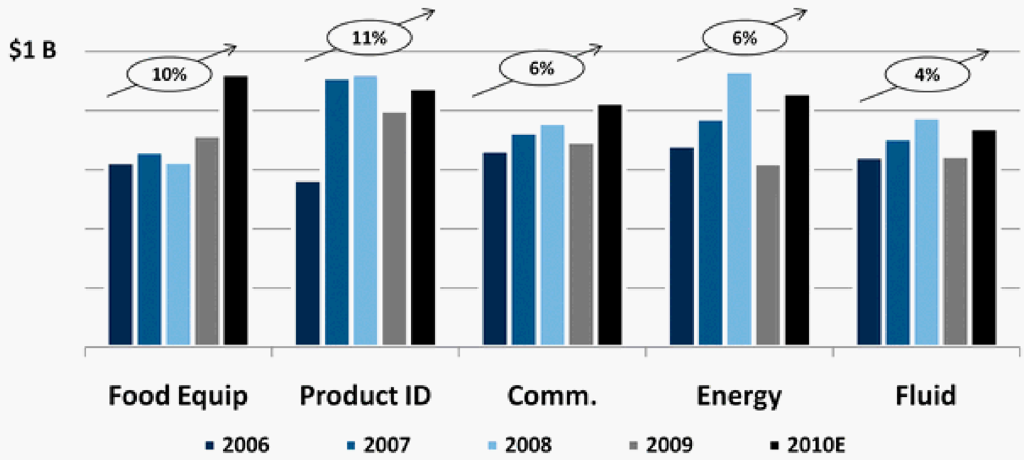
Communications
- Mobile devices
- Defense spending/ geopolitics
- Infrastructure

International/ BRIC growth
- Increased living standards
- Infrastructure build-out
- Manufacturing/LCC capabilities

Positioning for Growth – Historical Perspective

- **Growth spaces have performed well over the last five years**

4-Year CAGR's*

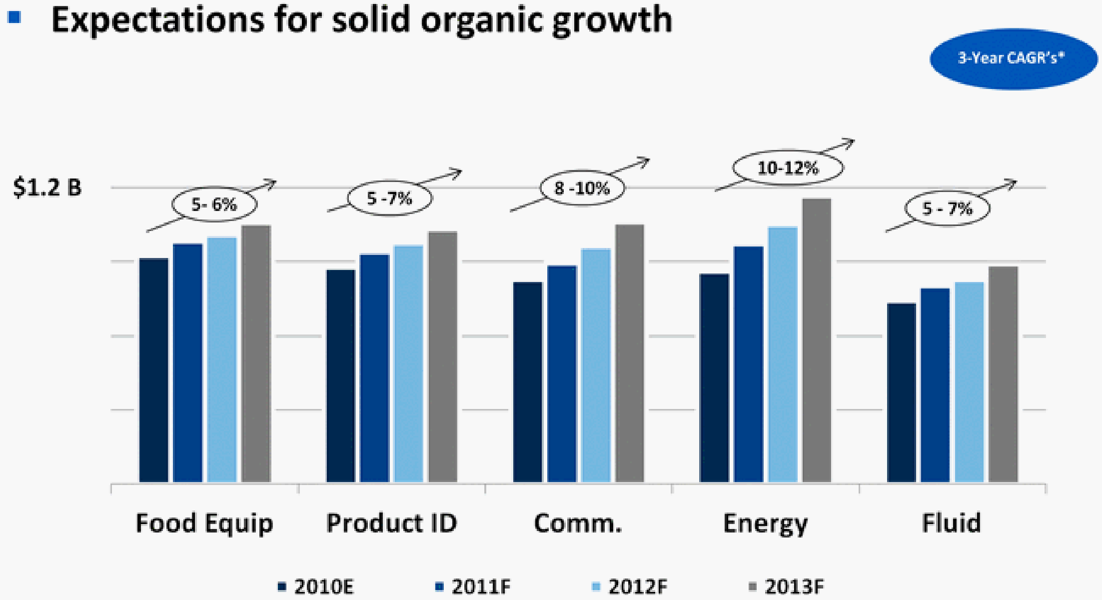


Profitable Growth - Margins Improved 220bps

* Includes organic & acquisition growth

Positioning for Growth – A Look Forward

- **Expectations for solid organic growth**



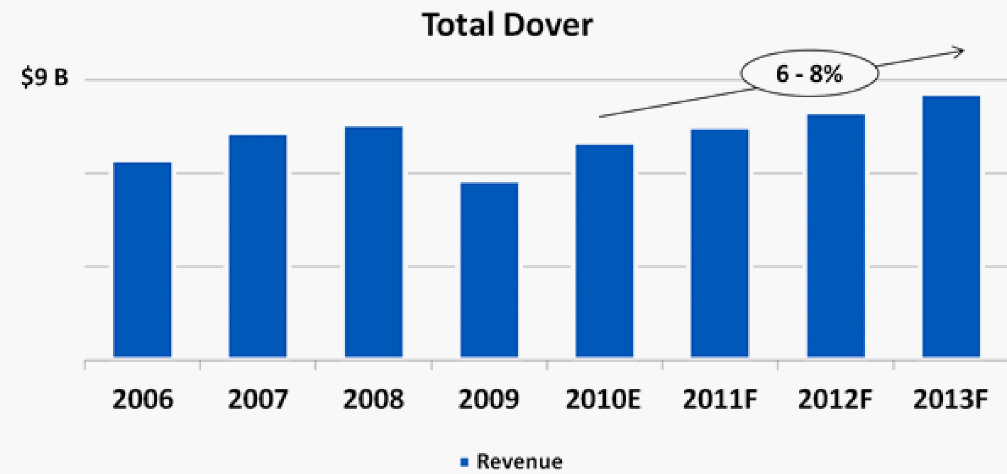
Profitable Growth - Margins Expected to Improve 130 - 190bps (2010 -2013)

* Includes only organic growth

Dover's Revenue Outlook – Total Company

- **Will achieve 7% revenue growth at the mid-point of our forecast**

3-Year CAGR's*

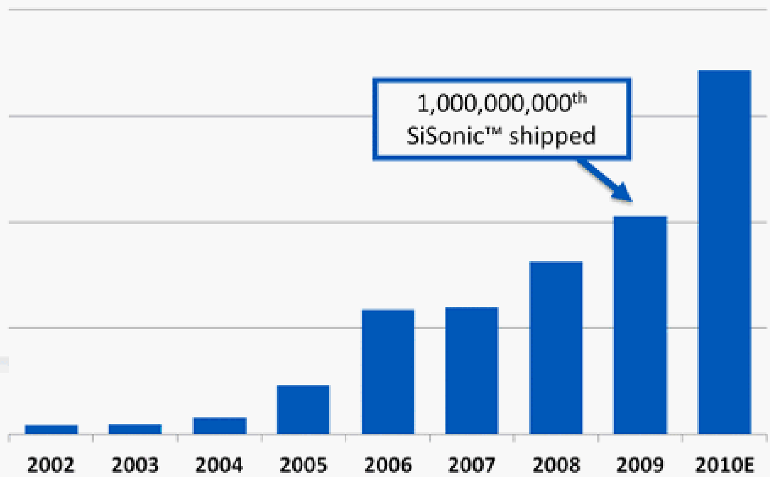


Segment Margins Expected to Improve 105 - 195 bps (2010 to 2013)

* Includes organic & acquisition growth through 2010 and only organic growth thereafter

Market Success – Knowles

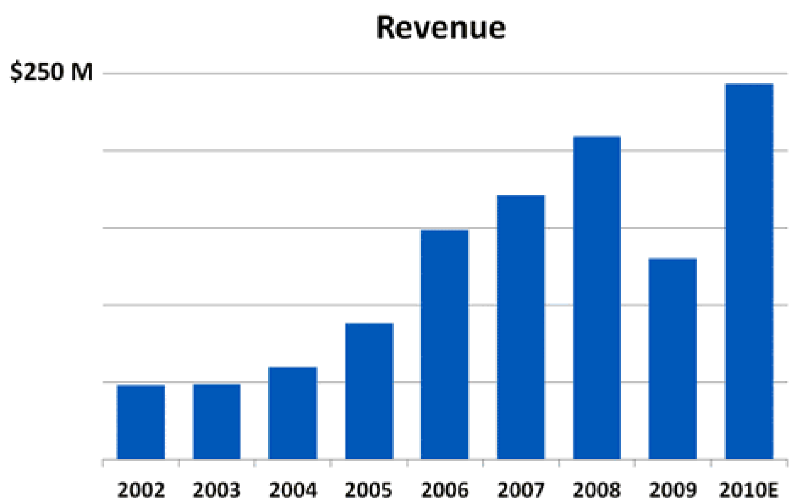
- Relentless focus on improving technology
- Provide unparalleled service



Capacity expansion and productivity activities have enabled SiSonic™ production volumes to keep pace with demand

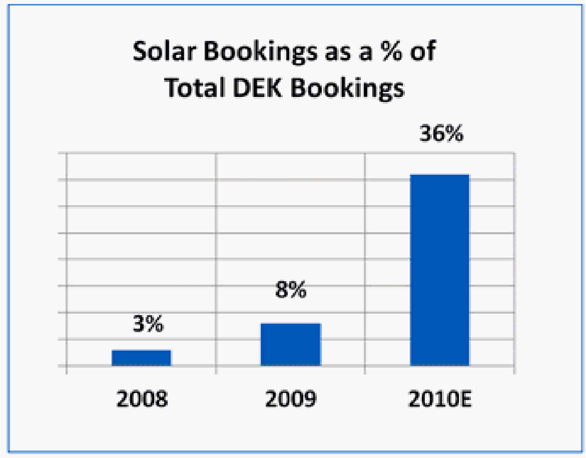
Market Success – US Synthetic

- **Relentless focus on improving technology**
- **Provide unparalleled service**



Market Success – DEK

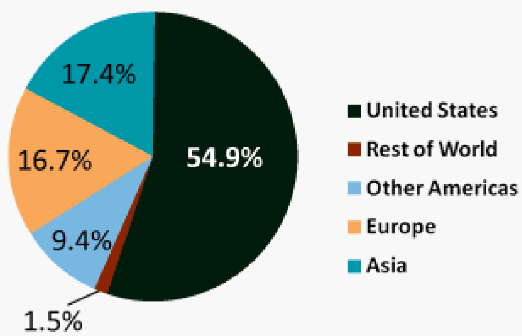
- Leveraging our technology into new spaces
- Provide unparalleled service



Diversified End-Markets

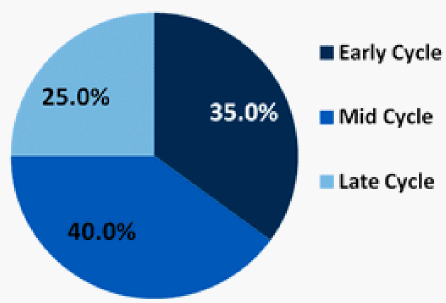
- **Asia is fastest growing region in 2010**
  - Quarterly revenue surpasses Europe in Q3
  - Developing markets are focus areas of growth
- **Businesses spread across economic cycles**

Geographic Revenue Mix



Based on Q3 2010 revenue

Business Cycle Revenue Mix



Based on estimated 2010 full year revenue

Economic Cycle Business Diversity

Early Cycle

- markem·imaje
- Hydro
- USSynthetic
- Knowles Electronics
- Quartzdyne
- CPC
- DEK
- datamax·o'neil
- Everett Charles Technologies
- Norris Production Solutions
- OKI

Mid Cycle

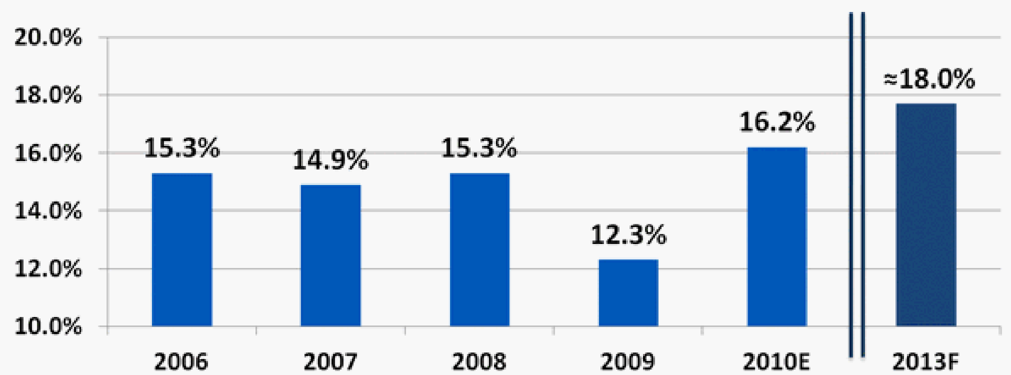
- PSG
- Ceramic & Microwave Products
- Cook Compression
- PDQ Vehicle Wash Systems
- SWEP
- Hill Phoenix
- Sargent
- Belvac Production Machinery, Inc.
- Tipper Tie
- OPW
- De-Sta-Co
- Vectron International

Late Cycle

- Paladin
- Crenlo, LLC
- TWG
- Texas Hydraulics
- WARN
- OPW Fluid Transfer Group
- unified brands
- PMI
- Waukesha Bearings
- VSG
- Heil Trailer International
- Environmental Solutions Group

Expanding Margins

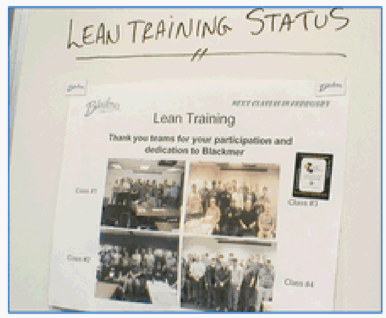
- **Significant segment margin expansion**
  - Each segment has displayed significant margin expansion
  - Focus on productivity including supply chain
  - Strategic pricing
  - Portfolio shaping



Productivity

- **Operational Excellence**
  - Safety
  - Quality
  - Productivity
    - Supply chain
    - Lean
    - Facility consolidation
- **Shared Facilities**
  - Regional support centers
  - Shared manufacturing centers
- **Strategic Pricing**
  - Price for value delivered

Shared Manufacturing in Suzhou, China



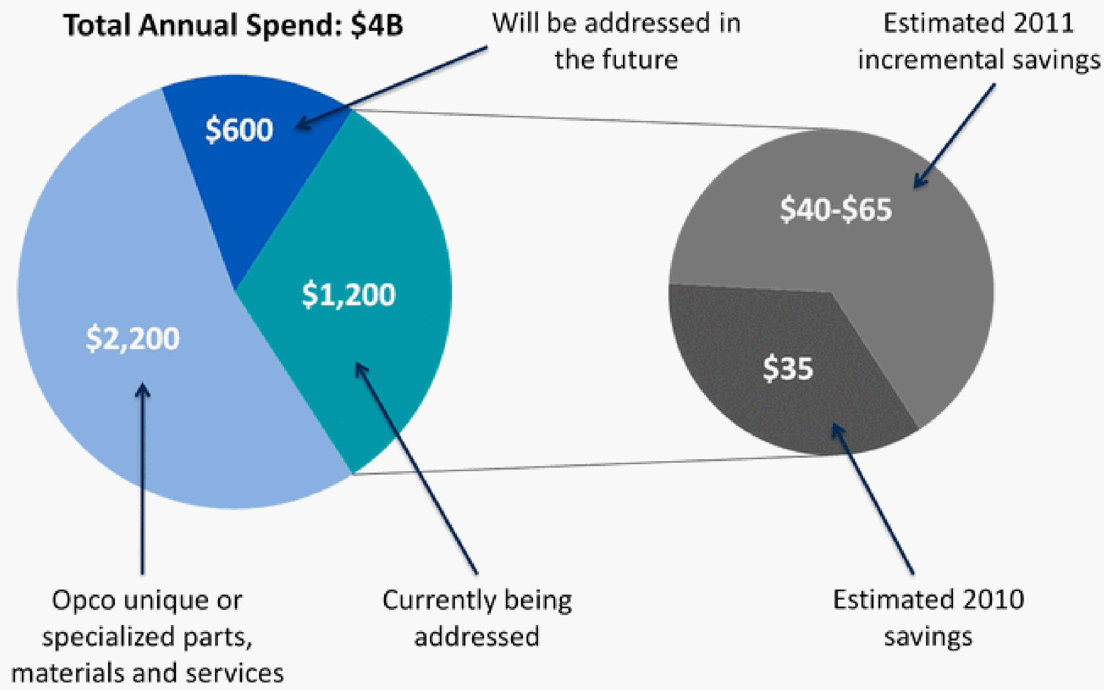
Lean Event at Blackmer

Global Supply Chain Initiative - Recap

- **Milestones achieved**
  - Several waves completed, 6%-7% savings will be achieved
  - Significantly reduced supplier count, consolidated spend
  - Implemented rigorous supplier criteria
  - Established Asian procurement office
- **Early stages of a long term process**
  - Change management
  - IT support
  - Dynamic materials environment

Key element of our productivity efforts

Global Supply Chain Initiative - Update



Conclusion – Financial Goals – Next Three Years

GROWTH

Grow 6% - 8% organically, complemented by acquisition growth of 3% - 5%

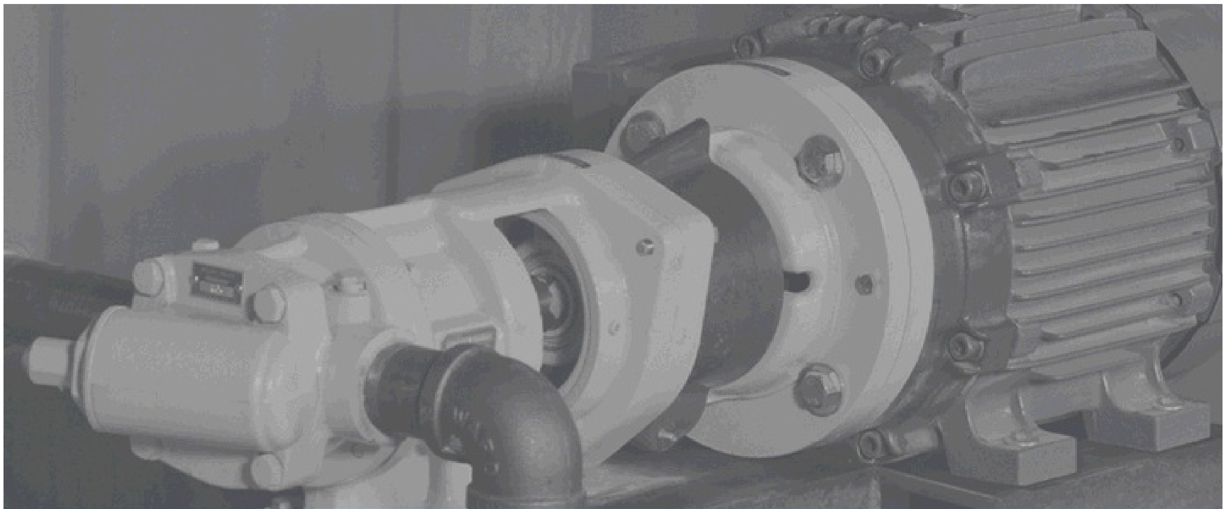
MARGIN

Expand segment margin to 17% - 18% by 2013

CASH FLOW

Generate free cash flow of 10% of revenue

Total shareholder return in the top quartile of our peer companies



DOVER FLUIDMANAGEMENT

Bill Spurgeon

President and Chief Executive Officer

Fluid Management

2010E REVENUE ≈ $7.0B

Electronic Technologies (20%)	Industrial Products (26%)	Engineered Systems (31%)	**Fluid Management (23%)**

COOK COMPRESSION · WAUKESHA BEARINGS · NORRIS PRODUCTION SOLUTIONS · QUARTZDYNE · USSynthetic

Energy

Leading component and service supplier serving:

- **Oil & gas drilling and production**
- **Gas processing and transmission**
- **Turbine power generation**

PSG PUMP SOLUTIONS GROUP · OPW · OPW FLUID TRANSFER GROUP · Hydro · CPC Colder Products Company Quick Couplings & Fittings for Plastic Tubing

Fluid Solutions

Specialty fluid handling products

- **Pumps and compressors**
- **Vehicle fueling components**
- **Hazardous fluid handling components**
- **Quick disconnect couplings and fluid dispensers**

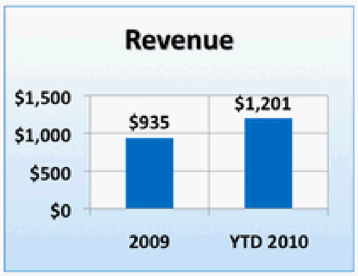
Fluid Management Performance Update

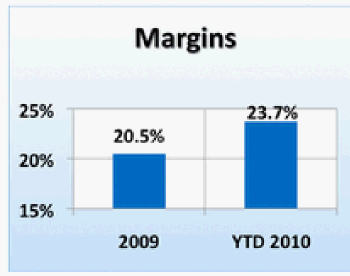
Performance Update

- **Improving revenue and margins**
  - Record margins with 35% year-over-year conversion
  - Approaching record 2008 levels
- **DFM sales up 28% overall and Asia sales up 43% year-over-year**
- **YoY working capital down 90 bps to 14.4% of sales**

Recent Trends

- **NA drilling activity shifts toward oil and liquid shale, driving growth in sucker rods and drilling equipment**
- **Industrial pump demand remains strong**
- **International environmental awareness and safety regulations increase**





Fluid Management Market Overview

Growing energy demand
Increasing challenges to extract oil & gas

- Maturing fields, declining production rates
- Extractions in harsher environments
- Work force demographics, need for remote monitoring

Sustainability
Increasing regulation and customer needs

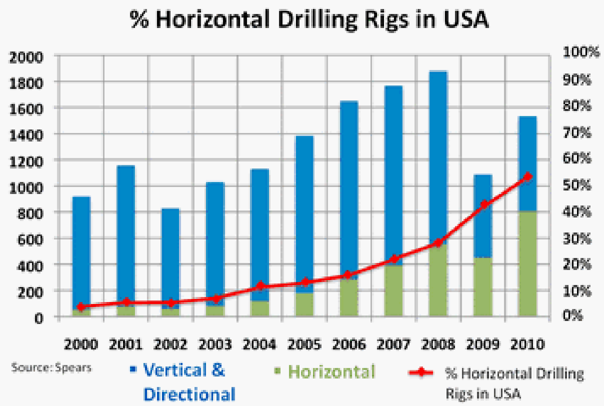
- "Zero harm" standards
- Leak prevention and containment
- Increased efficiency
- More active monitoring

Infrastructure
Globalization of infrastructure spend

- BRIC development, rising standard of living
- Urbanization, increased infrastructure needs
- e.g. retail fueling, waste water management systems

Energy			Fluid Solutions		
Market	Accessible Size	Growth Rate	Market	Accessible Size	Growth Rate
Drilling & Production	$7.5 Billion	6.4%	**Industrial Pumps**	$7.1 Billion	4.1%
Processing and Transmission	$2.9 Billion	8.0%	**Fluid and Handling Control**	$1.8 Billion	7.3%
Power Generation	$0.8 Billion	4.2%	**Retail Fueling Equipment**	$1.0 Billion	4.3%

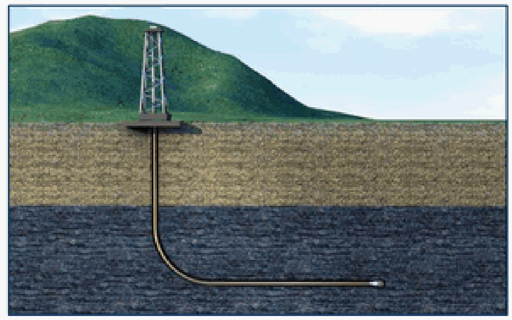
Market Driver: Drilling Technology

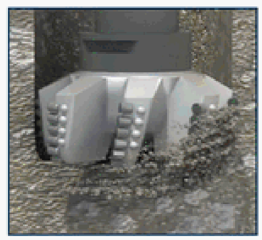


- **Advanced technology used in horizontal drilling harvests hard to reach oil and gas fields**
- **90% of horizontal rig drill bits utilize PDC inserts**
  - US Synthetic bit inserts help increase productivity
- **Quartzdyne sensors enable drillers to control mud pressures- saving mud and the environment**

USSynthetic

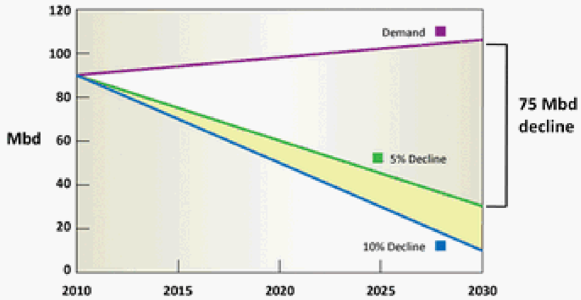
QUARTZDYNE®





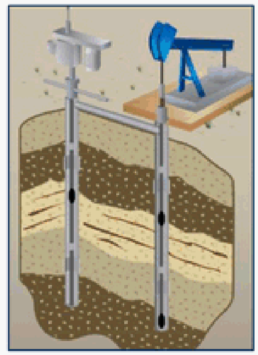
Market Driver: Demand and Depletion

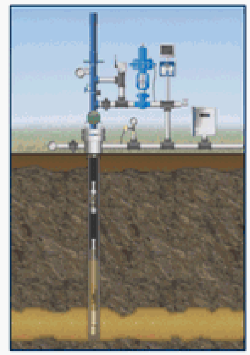
Impact of Decline Rates of Future Global Production

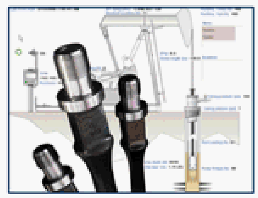


- World energy demand continues to grow
- Depletion rates are accelerating - increasing demand for artificial lift technology
- Output from existing fields will drop two thirds by 2030
- Advancements in artificial lift, monitoring & automation required to maintain/improve extraction and production levels

NORRIS PRODUCTION SOLUTIONS

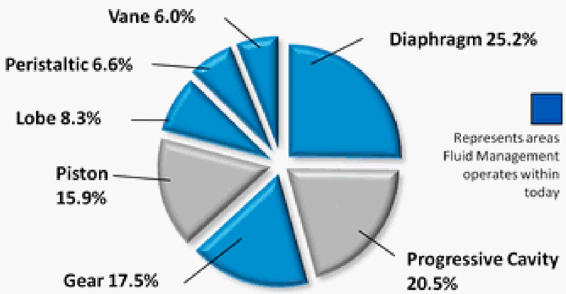




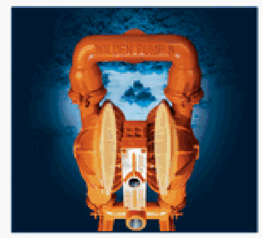


Market Driver: Core Industrial Growth

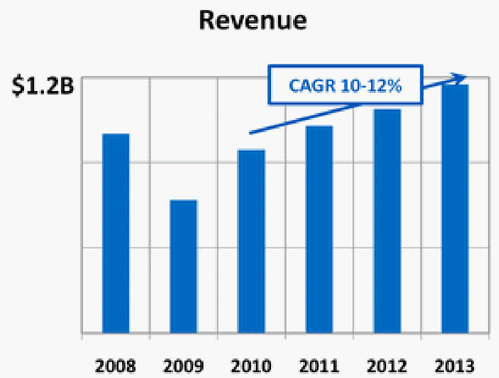
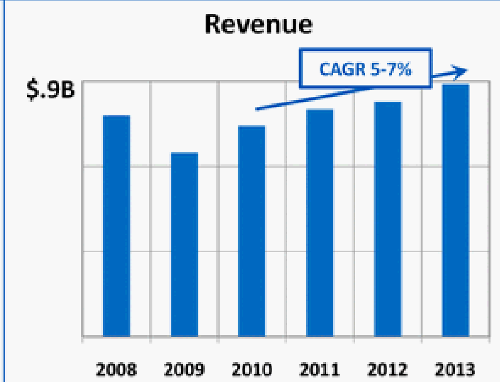
Positive Displacement Pump
Market Size $7.1B
(2009-16 CAGR 4.1%)



- **Largest markets: Oil & Gas, Water/Waste Water, Chemicals/Hygenic/General Industrial**
- **Dover Pump Solutions Group (PSG) well positioned**
  - Providing complete pump portfolio for distributors and end customers
  - Pursuing acquisitions to address product portfolio gaps
- **Aftermarket represents a key component of revenue as MRO and service are critical**



Fluid Management Outlook

	Energy	Fluid Solutions
		
Growth Strategies	▪ Growth in ME and Latin America ▪ Remote monitoring and automation ▪ Acquisitions- Target products and geographies ▪ Lean ▪ New Product Development	▪ Growth in BRIC markets ▪ Environmental compliance ▪ NPD ▪ Acquisitions- adjacent products and geographies ▪ Supply Chain ▪ Lean

Fluid Management Growth Strategies

- **Global Expansion**
  - BRIC
  - Middle East
- **New Products for Growth**
  - Enhance productivity and profitability
  - Environmental and safety requirements
- **Value Creating Acquisitions**
- **Operational Excellence**
  - Safety
  - Supply Chain
  - Lean
- **Talent Development**

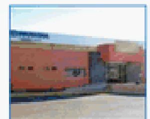
Growth Strategy: Global Expansion

Country	GFI CAGR 2010-'13	DFM CAGR 2010-'13
India	11.6%	35.1%
Russia	9.6%	38.8%
China	9.4%	21.1%
Brazil	9.2%	15.3%

GFI- Global Fixed Investment

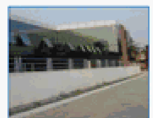
Source: Economist, May 2010

- **Investing in emerging markets to accelerate growth (2010-2013 organic CAGR 22.8% projected)**
- **BRIC countries will continue to invest at a faster rate reaching 28% of GFI by 2013**
- **Aligning operations with local markets**
- **Targeting acquisition growth in emerging markets**

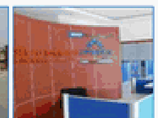


Mexico

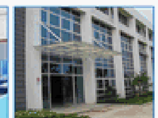
Sao Paulo, Brazil



Chennai, India



Shanghai, China

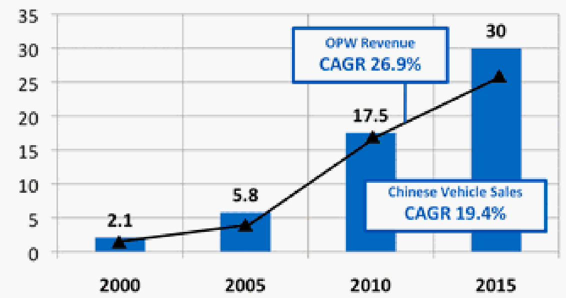


Suzhou, China

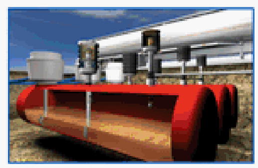
Global Expansion: Commercial & Retail Fueling

China Total Vehicle Sales
(Annual Units Sold, Millions)

OPW Revenue China
right indexed (line)



- Significant infrastructure growth
- Rapidly accelerating energy demand - drives need for more fueling operations
- Increased environmental regulations & safety compliance (vapor recovery, spill containment, over fill prevention, etc.)
- Growing demand for greater fuel asset accountability & control



Innovation & New Products for Growth

Value Drivers

- Energy & Efficiency Improvements
- Environmental Protection
- Safety
- Remote Monitoring & Automation

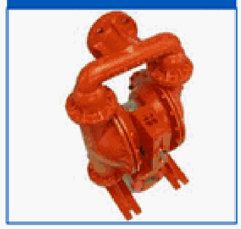
Profit improvement & environmental protection

OPW Total Vapor Solution

Energy efficiency & profit improvements

Cook/Windrock Auto Balance System

Improves efficiency and reduces power consumption



Wilden ProFlo X™ AODD Pumps

Significant production & profitability Improvement

Norris Production Solutions Plunger Enhanced Chamber Lift

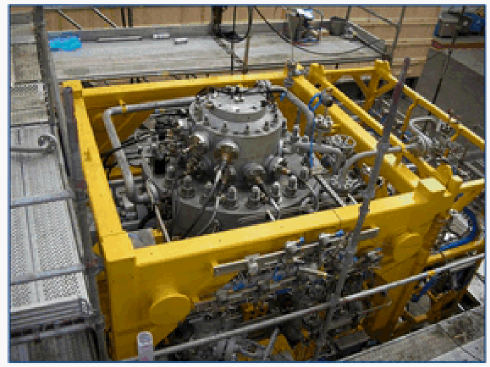
Innovative Products: Waukesha Magnetic Bearings

Product:

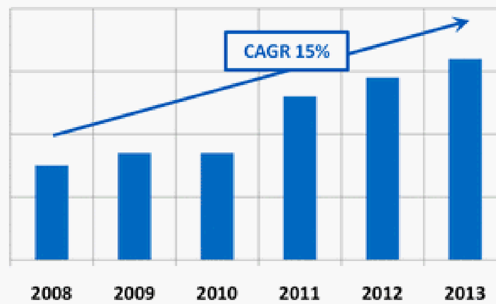
- Magnetic bearing system for large motor-driven compressor which provides remote monitoring, diagnostics and tuning capability

Results:

- 34% savings in initial investment cost (no building, oil-free bearing system)
- 24% savings in maintenance expenses
- 2% savings in power consumption
- Overall - 12% lifetime reduction in total cost of ownership



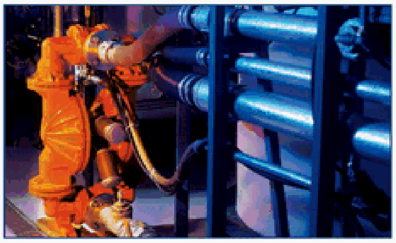
Magnetics Division Growth



Focus areas of Artificial Lift, Power Generation, and Pumps

Criteria for DFM Strategic Acquisitions:

- Strong market position in adjacent spaces
- Differentiated technology, leading brands
- Customer focused, value added solutions
- Complementary to DFM, tangible cost and revenue synergies
- Extend DFM geographic footprint



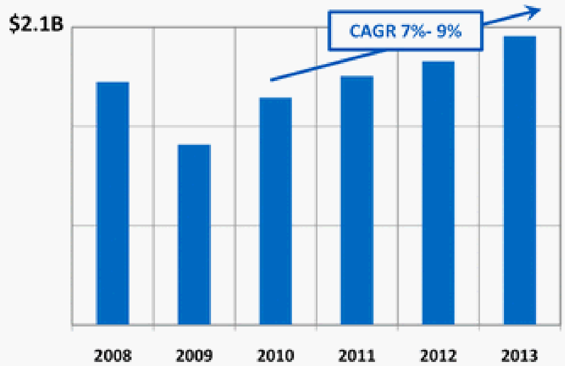
Operational Excellence

- **Emphasis on Safety**
  - Improving working environment
  - Reduce workers' comp costs
- **Supply Chain Savings**
  - Reducing costs
  - Rationalizing suppliers
  - Upgraded procurement teams & processes
- **Lean**
  - Lean leadership development & training
  - Productivity gains = margin improvement

- **Combined Griswold & Wilden under one roof**
- **Reduced manufacturing floor space by 72%**
- **Reduced manpower by 60%**

Summary

Fluid Management Revenue Outlook



Well Positioned to Grow

- **Organic Growth of 7 - 9%**
  - New Product Development
  - Global Expansion
- **Continued Margin Expansion**
  - Operational Excellence
  - Strategic Pricing
- **Talent Development**
- **Value Creating Acquisitions**

DOVER ENGINEEREDSYSTEMS

Ray Hoglund

President and Chief Executive Officer

Engineered Systems

2010E REVENUE ≈ $7.0B

Electronic Technologies (20%)	Fluid Management (23%)	Industrial Products (26%)	**Engineered Systems (31%)**

Belvac Production Machinery, Inc. A DOVER COMPANY · SWEP A DOVER COMPANY · Hill PHOENIX EXCELLENCE A DOVER COMPANY · unified brands · TIPPER TIE A DOVER COMPANY

Engineered Products

Leading suppliers of:

- **Commercial food service/display equipment**
- **Refrigeration and cooling systems**
- **Food packaging equipment**

datamax·o'neil · markem·imaje

Product Identification

Worldwide suppliers of industrial marking & coding systems serving:

- **Food & beverage**
- **Pharmaceutical**
- **Cosmetics**
- **Electronic & other industrial**

Engineered Systems Performance Update

Performance Update

- **Improving revenue and margin trends**
  - Both acquisition and organic growth
  - Margins benefit from prior year restructuring efforts and volume growth
- **Hill PHOENIX delivers record results**
- **Working capital 18.3% of sales**
- **Engineered Systems record sales, bookings and earnings**

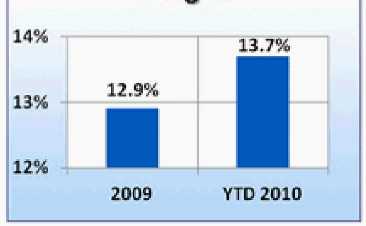
Recent Trends

- **Innovation efforts continue to support the launch of several new products and technologies**
- **Customer-focused approach facilitates high order intakes**
- **Commercial construction market remains weak**
- **Volatile commodity market continues to be a risk to the bottom line**

Revenue

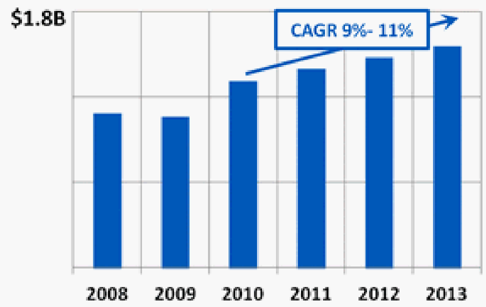
Earnings

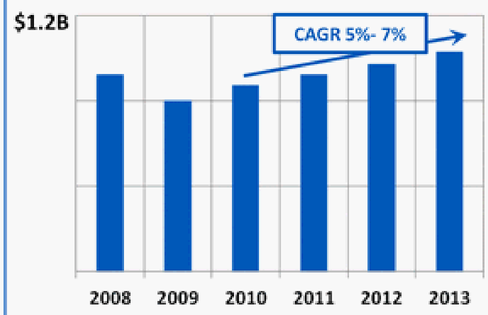
Margins



Engineered Systems Outlook

Engineered Products	Product Identification
Revenue	Revenue





	Engineered Products	Product Identification
Growth Strategies	▪ Geographic expansion ▪ Adjacent/new market opportunities ▪ Product development programs ▪ Lean enterprise ▪ Facility optimization ▪ Supply chain optimization	▪ Growing recurring revenue ▪ Accelerate product development programs ▪ Expand system level offering ▪ Geographic expansion ▪ Shared service platforms ▪ Supply chain optimization

Engineered Systems Strategic Focus

- **Capitalize on Market Trends**
  - Traceability (supply chain efficiency, food safety)
  - Sustainability (eliminating waste/cost, reducing GHG emissions)
- **Expand in Growing Markets**
  - BRIC
- **Operational Excellence**
  - Safety
  - Lean
  - Strategic Pricing
- **Talent Development**
- **Tuck In and Adjacent Market Acquisitions**

DOVER ENGINEEREDSYSTEMS

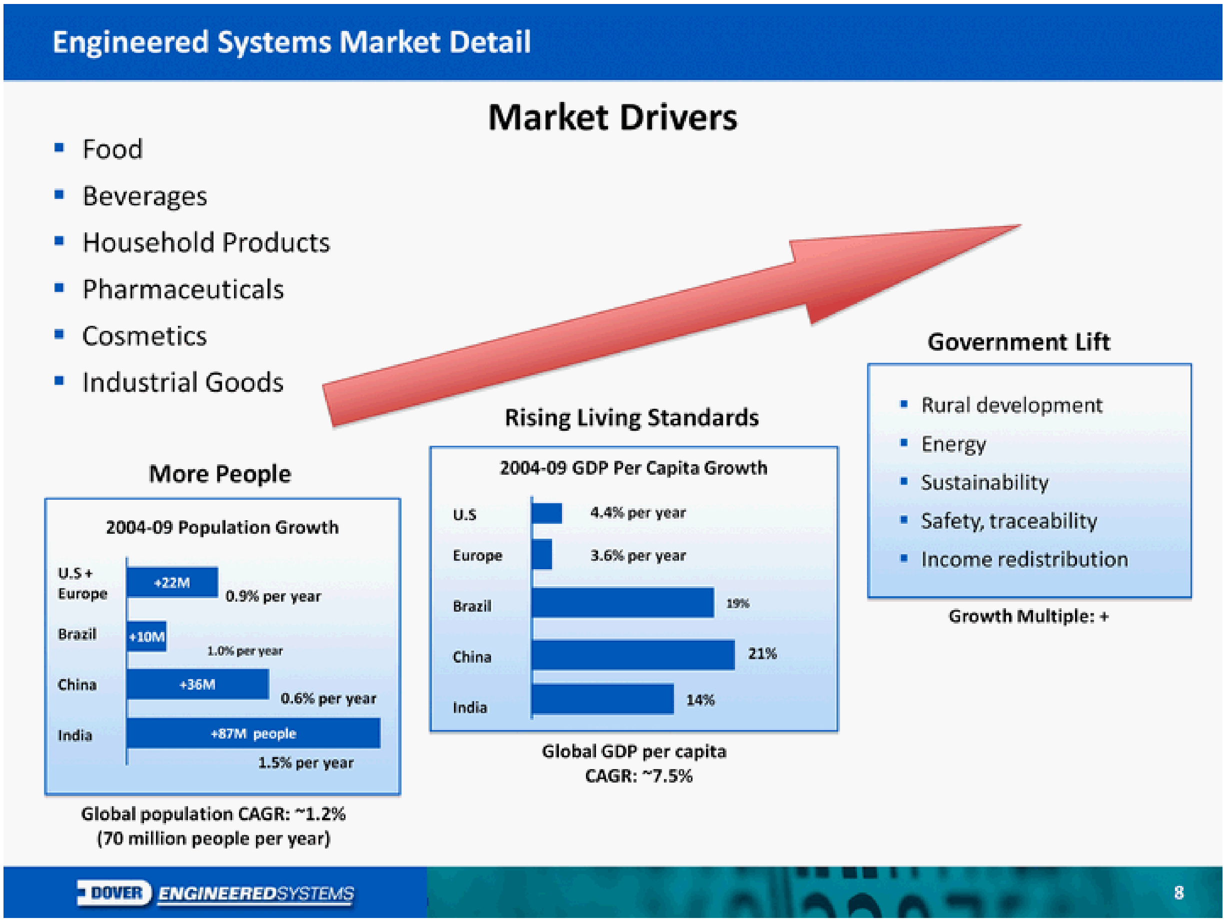
Engineered Systems Market Detail

DES Customers Include Sophisticated Multi Nationals in Food, Consumer Staples and Industrial Goods

Arby's
BMW
CP CAN-PACK S.A.
Cargill
Carrier
COSTCO WHOLESALE
DARDEN RESTAURANTS
Ford
Kroger
Mercedes-Benz
Nestlé
P&G
Pfizer
Publix
REXAM
TARGET
Tyson
Walmart Save money. Live better.
Vaillant
WHOLE FOODS MARKET

Engineered Systems Market Overview

	Engineered Products	Product Identification
	Hill PHOENIX; Belvac Production Machinery, Inc.; unified brands; SWEP; TIPPER TIE **YTD Revenue: $1.0B**	datamax-o'neil; markem-imaje **YTD Revenue: $0.7B**
Market Size	▪ **$18B Food Service Equipment** ▪ **$6B Commercial Refrigeration & Display Cases** ▪ **$2B Heat Exchangers** ▪ **$.6B Can & Bottle Machinery (Necking & Trimming)** ▪ **$.6B Food Packaging (Meat & Poultry)** ▪ **$12.8B Other related products**	▪ **$3B Marking & Coding** • Food & Beverages 56% • Industrial Products 24% ▪ **$1.8B Bar Coding and Printers** • Logistics management • Supply chain track and trace
Growth Rates & Key Drivers	▪ **Retail Equipment/Food Service Equipment Industry CAGR of 4-5% driven by:** • Population growth • Rising standards of living • FMCG, food and beverage spending • Sustainability and eco-friendly technologies	▪ **Marking & Coding Industry CAGR of 5% driven by:** • Population growth • Rising standards of living • FMCG, food and beverage spending • Increased food/pharma safety regulation • Product traceability

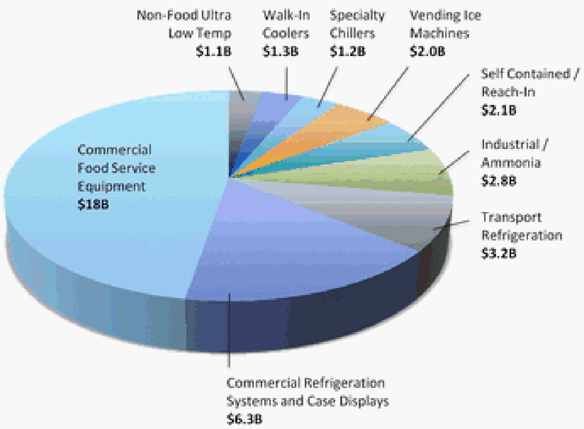


Engineered Systems Market Detail
Market Drivers
Food
Beverages
Household Products
Pharmaceuticals
Cosmetics
Industrial Goods
More People
2004-09 Population Growth
U.S + Europe
+22M
0.9% per year
Brazil
+10M
1.0% per year
China
+36M
0.6% per year
India
+87M people
1.5% per year
Global population CAGR: ~1.2%
(70 million people per year)
Rising Living Standards
2004-09 GDP Per Capita Growth
U.S
4.4% per year
Europe
3.6% per year
Brazil
19%
China
21%
India
14%
Global GDP per capita
CAGR: ~7.5%
Government Lift
Rural development
Energy
Sustainability
Safety, traceability
Income redistribution
Growth Multiple: +
DOVER ENGINEEREDSYSTEMS
8

Tailwinds and Growth Drivers

Retail Equipment/Food Service Equipment



Drivers:

- Population Growth = 1.2% CAGR
- Rising Standards of Living
- Increased Governmental Regulation
- Channel Convergence
- Shift to eco-friendly technologies
- $38 Billion Global Market

"Customer Expansion" Benefiting from Channel Convergence

- Walgreens moves into perishable foods
- Roll-out in 100 stores in 2011
- 2000 potential remodels

Investing in Organic Growth

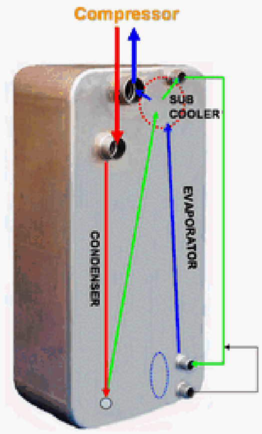
Hill PHOENIX – Case Division Plant II

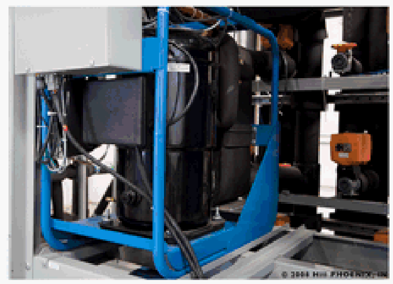
- 320,000 Sq. Ft. - Production Started May 1, 2010
- Dedicated Facility For Door Cases & Service Parts Sales
- Revenue Generated $105M Door Cases & $18M Service Parts
- Investment Dollars - $10M

Second Nature® Compact Chiller

- **95% Reduction in Refrigerant**
  - Less than 150 lbs to operate a typical medium temp system
- **Potential to reach 0% leak rate**
- **Patent protected "multi-channel" heat exchanger**
- **Modular "plug and play" construction**

$20 – 30M Annual Sales Potential





Intek Steamer – Target Market K-12 School Systems

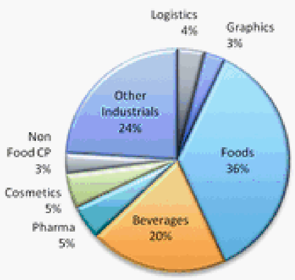
Intek Steamer

- Simple, reliable
- Energy Star
- Expands and completes our steamer oven product offering

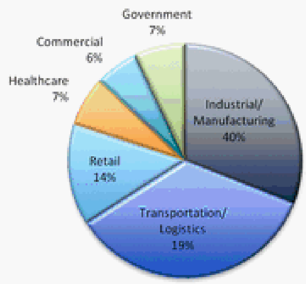

Innovation & Growth – SWEP
SWEP Sweeps 2010 Frost & Sullivan Europe Market Share Leadership Award
40% of the European brazed plate heat exchanger market
Increased product resistance to corrosion
Eight new products in 2009
ISO14001 certified
Products for environmentally-friendly refrigerants; higher energy efficiency resulting in cost savings
Revenue
CAGR 13%
2002 2003 2004 2005 2006 2007 2008 2009 2010
DOVER ENGINEEREDSYSTEMS
14

Product Identification

Marking and Coding



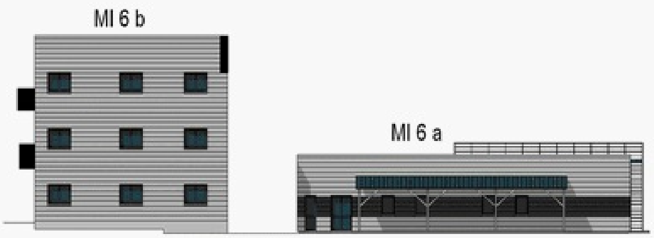
Bar Coding



Drivers:

- Population Growth = 1.2% CAGR
- Rising Standards of Living
- Increased Food/Pharma Safety Regulation
- $4.8 Billion Market

Investing in Organic Growth – Product Identification

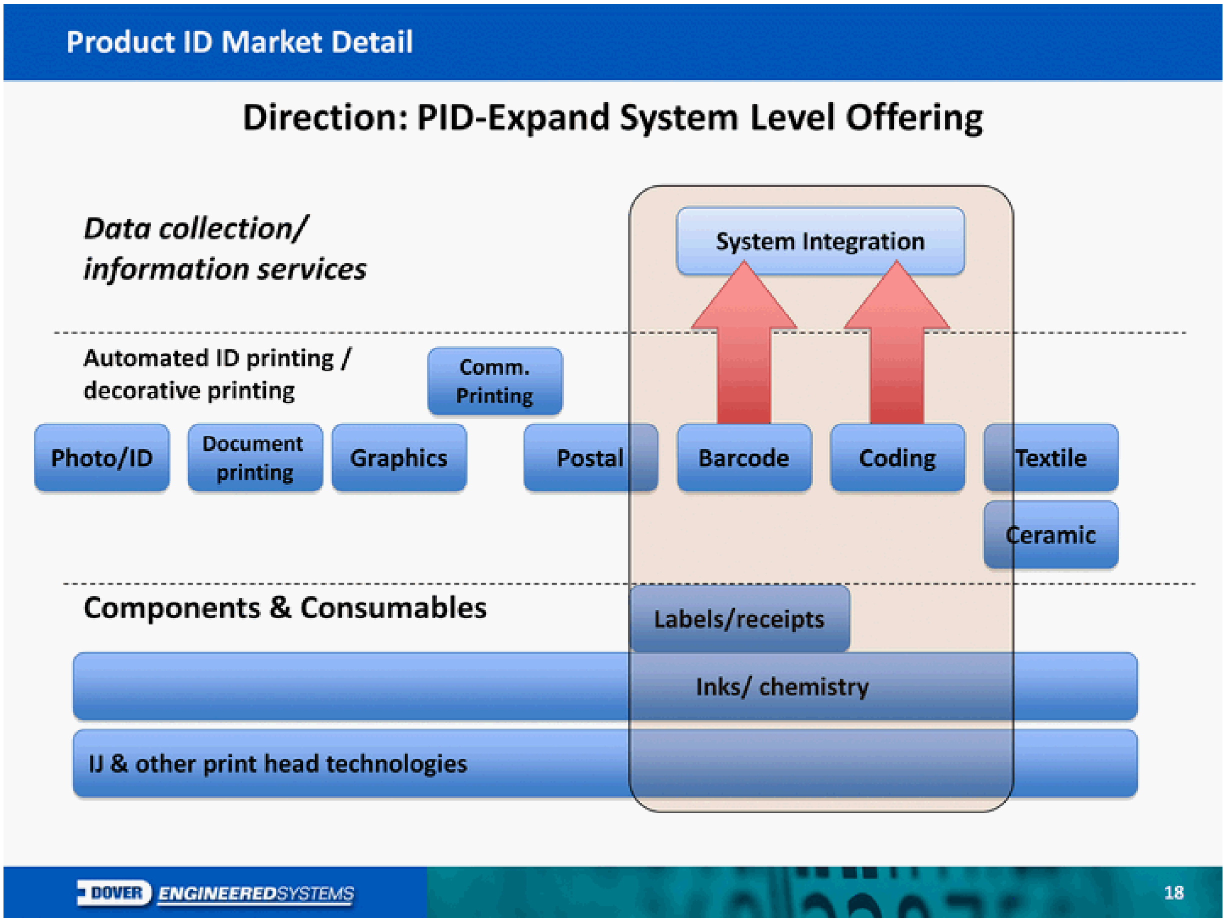


New Research & Engineering buildings:

- Qualification laboratories
- R&E laboratories
- December 2010 completion date

9232 Printer

- **New ink circuit**
  - Cartridge driven
  - Easy access for repair
  - Low Additive consumption (-20%)
- **New print module**
  - Better performances
    - Speed (+20%)
    - Start up
    - 'All' inks
- **New User interface**
  - 7 inch Color Touch screen
  - New ergonomics
- **Predictive maintenance**


Product ID Market Detail
Direction: PID-Expand System Level Offering
Data collection/ information services
System Integration
Automated ID printing / decorative printing
Comm. Printing
Photo/ID
Document printing
Graphics
Postal
Barcode
Coding
Textile
Ceramic
Components & Consumables
Labels/receipts
Inks/ chemistry
IJ & other print head technologies
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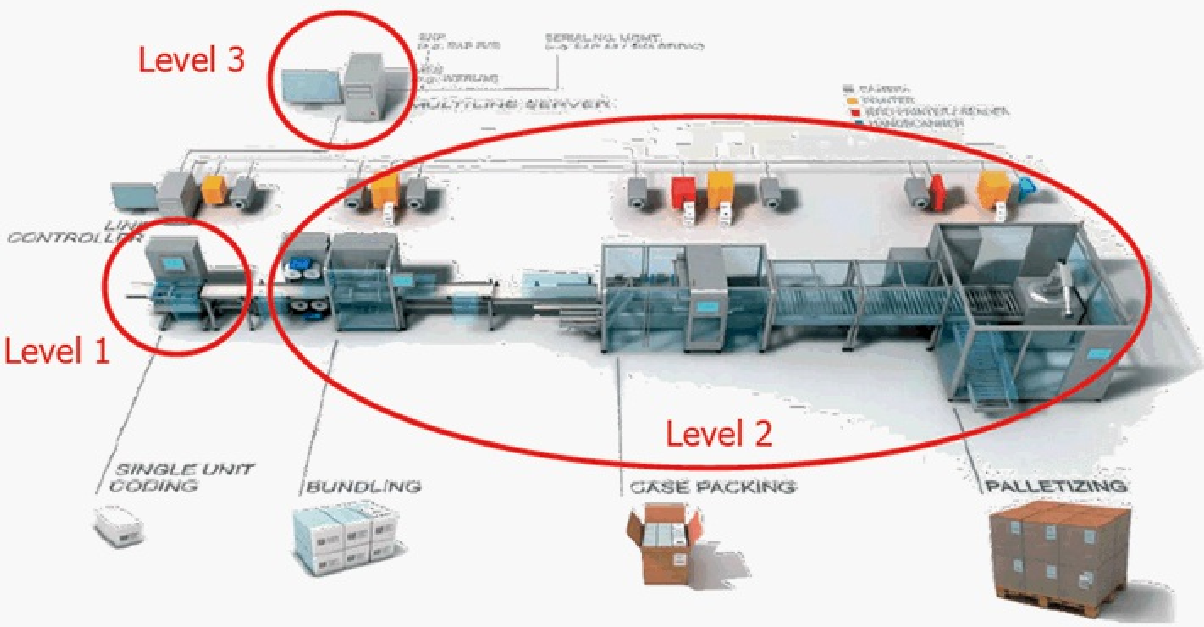
18

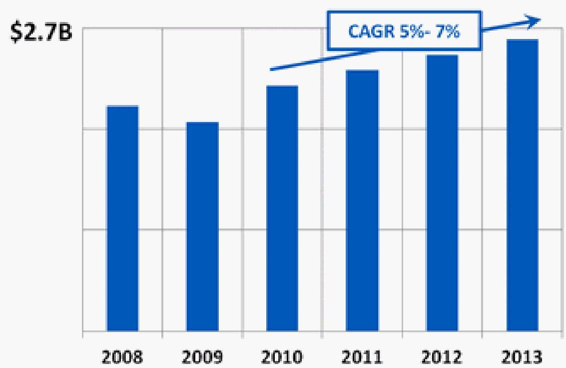
PIDG Solutions

Track & Trace – Line Layout



Summary

Engineered Systems Revenue Outlook

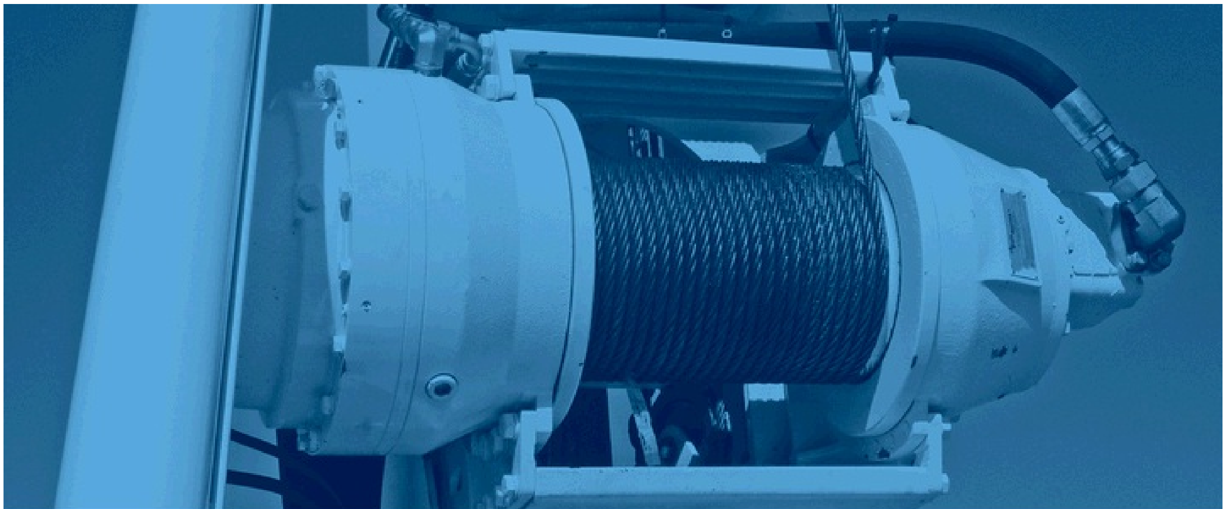


Portfolio Management For Accretive Growth

- Acquisitions – Bolt-on and new markets
- Expand company boundaries (market scope)

DES Performance Model – An Operational Excellence System

- Strategy development
- Best Practices – Lean, strategic pricing, procurement, business development
- Talent development and succession



DOVER INDUSTRIALPRODUCTS

Thomas Giacomini

President and Chief Executive Officer


Industrial Products
2010E REVENUE
≈ $7.0B
Engineered Systems (31%)
Fluid Management (23%)
Electronic Technologies (20%)
Industrial Products (26%)
Material Handling
Crenlo, LLC
PALADIN
TEXAS HYDRAULICS
TWG
WARN
DE-STA-CO
Mobile Equipment
HEIL
Heil Trailer International
SARGENT
Environmental Solutions Group
VSG
PDQ
Vehicle Wash Systems
PMI
DOVER INDUSTRIALPRODUCTS
2

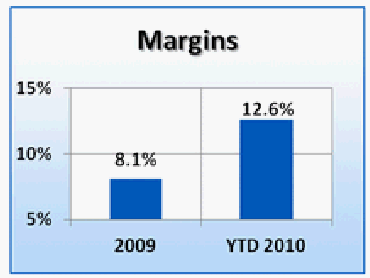
Industrial Products Performance Update

Performance Update

- **Profitable organic revenue growth**
  - Revenue up 12% through Q3
  - Earnings up 76% through Q3
- **Gross margin improved by 350 bps Y/Y**
  - Restructuring benefits achieved – sustainable
  - Gross margins 250 bps over 2008 (peak revenue)
  - 50% YTD Earnings Leverage
- **Working capital discipline**
  - Working Capital as % of sales down 280bps

Recent Trends

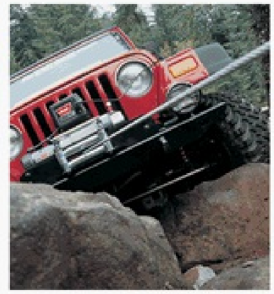
- **Automotive markets improving globally**
  - Automation, Service sector
- **Energy sector continues to improve**
  - Onshore and offshore counts / utilization
- **Waste and Recycling trends mixed**
  - Municipal budgets – Long term tailwinds
- **Aerospace strength**
  - Short term up cycle / long term growth rates
- **Defense / Military headwinds**
  - 2011 program reductions



Industrial Products Strategic Focus

- **Clear growth plan**
  - Focused investment areas
  - Core markets
  - New product development
  - Global expansion

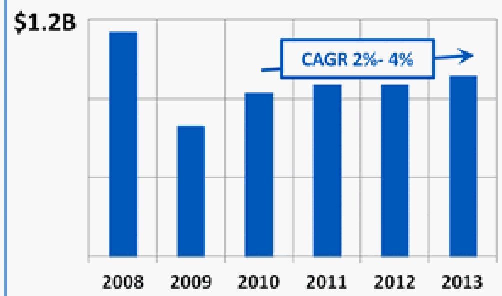
- **Operational excellence**
  - Providing marketplace wins
  - Driving margin expansion

Industrial Products Outlook: Platforms

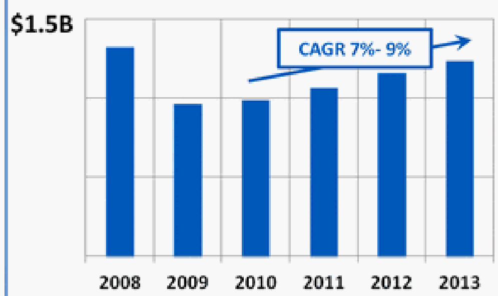
Material Handling

Revenue



Mobile Equipment

Revenue



Growth Strategies

Material Handling

- **Strategic focus areas**
  - Automation
  - Geared Solutions
- **Organic growth**
  - Integrated solutions focus
- **Future acquisitions**
  - Automation: Consumer Products
  - Geared Solutions: Mining & Energy

Mobile Equipment

- **Strategic focus areas**
  - Waste & Recycling
  - Commercial Aerospace
- **Organic growth**
  - Access China based auto service markets
- **Future Acquisitions**
  - Waste & Recycling: Recycling Equipment
  - Commercial Aerospace: Actuation & Fasteners

Industrial Products: 4 Key Strategic Focus Areas

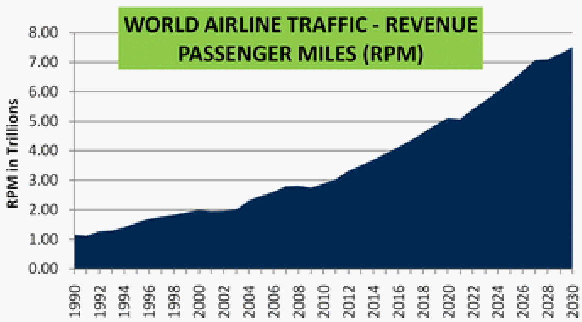
	Material Handling		Mobile Equipment	
	Industrial Automation	DE-STA-CO	Environmental Solutions Group	Solid Waste & Recycling
	Geared Solutions	TWG Tulsa Winch Group; WARN	SARGENT	Commercial Aerospace
Market Size	▪ **Automation: ~$3B** ▪ **Energy ~$1.0B**		▪ **Waste & Recycling: ~$4.1B** ▪ **Commercial Aerospace: ~$1.7B**	
Key Market Drivers	▪ **Automation requirements expanding** • Need for automation growing with maturing markets (safety, higher labor costs) • Key end markets opening up in food and pharmaceuticals ▪ **Energy: Increasing global consumption** • Consumption in emerging markets • Well depletion – more drilling		▪ **Waste and Recycling long term global tailwinds** • Waste generation correlation to Global GDP • Market consolidation, landfill diversions up ▪ **Commercial Aerospace** • Air traffic growth correlated to GDP and growing in emerging markets • Fuel efficiency/green initiatives driving new technology	

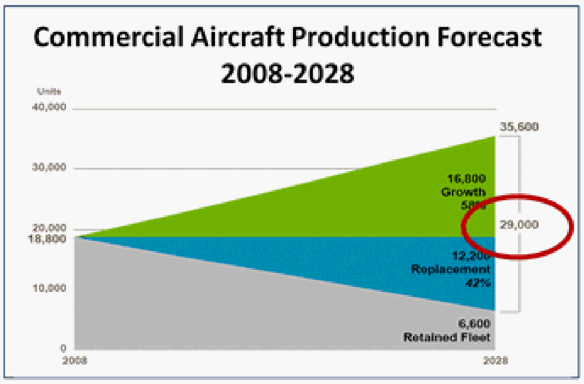
Focus Area Market Mid-Term Growth Rates Estimated at 5%

Market Size and Growth Rates based on external sources and company estimates

Growth Space: Commercial Aerospace

Growth Space: Commercial Aerospace





SARGENT

- Exceptional applications engineering and test capabilities
- Certified facilities with specialized manufacturing processes
- Proprietary / highly engineered systems with high entry barriers – heavily regulated
- Key platform driven; beginning 5-7 year upturn
- Gross Margins 40% +

GM % | *Value-Add Structure* | *Product Cycle* | *Demand Stability, LT Market Growth*

Served Market Mid-Term Global Growth Rates Estimated at 5%-6%

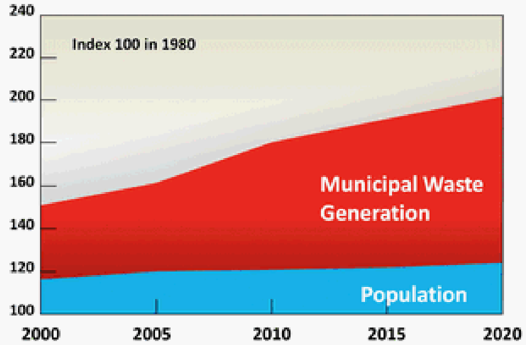
Chart data & Growth Rates based on external sources and company estimates

Growth Space: Waste & Recycling

Growth Space: Waste & Recycling

Environmental Solutions Group

Waste Generation Outpaces Population Growth



Source: OECD

- **Leading position for Dover**
- **Increasing waste levels from global consumption trends**
  - Growth rates higher in developing economies
- **Favorable recycling equipment demands**
  - Increased automation requirements and environmental regulations
- **Emerging technology opportunities**
  - Green Technology / Telemetrics
  - Waste-to-Energy

GM % | *Value-Add Structure* | *Product Cycle* | *Demand Stability, LT Market Growth*

Served Market Mid-Term Global Growth Rate Estimated at 5%-7%

Chart data & Growth Rates based on external sources and company estimates

Growth Focus: New Product Development

Geared Solutions

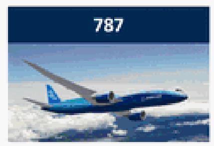
Olympus Winch:
Brushless Motor Technology

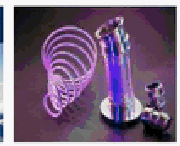
- **Game changing advancement**
  - Electric replacing hydraulic
  - Lighter weight (more than 50%)
- **Severe duty applications – defensible**
  - Commercial & Military markets

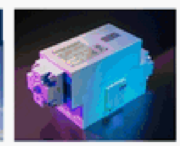
Commercial Aerospace

Sargent Specialty
Aerospace Components

- **Highly engineered specialty fasteners and pins**
- **Significant recurring revenue**
- **High entry barriers**
  - Proprietary designs , product / platform qualifications, certifications
- **A350 and 787**







Growth Focus: New Product Development

Waste & Recycling

Next Generation Automated Vehicle

- Enhances safety / Productivity
- Improved ergonomics
- Significant end user value
- Enhances ESG's leading market position

Strong DIP Pipeline through 2013: Consolidated New Product Revenue $250M+

Global Opportunities

Geographic Footprint

- **Strong operating company market positions**
  - VSG acquisition success in China
  - Leveraging current operations in China, Brazil, and India
- **Operating company synergy**
  - Joint Sales and Marketing efforts for common customers
- **Leveraging Dover scale**
  - Regional Headquarters business development in China
  - Increasing coordination in Brazil, India

Increasing Penetration in China

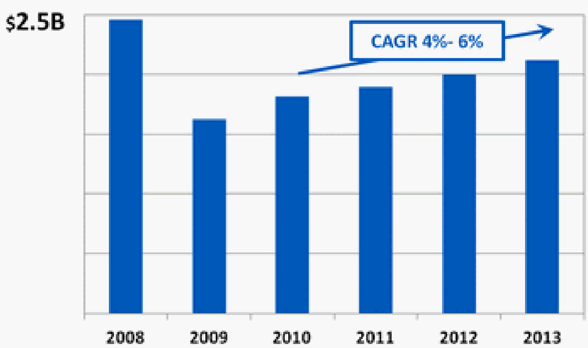
- **Partnering with key customers**
  - Following existing customers penetrating emerging markets
  - Securing positions as China based OE manufacturers penetrate North America
- **Market acceptance increasing**
  - Increasing productivity
  - Safety

Operational Excellence: Competitive Advantage

- **Safety commitment**
- **Supply chain wins**
  - Large metals and transportation spends
- **Faster, more flexible production**
  - Facility investments / consolidations
  - Enhancing operational efficiency
- **DIP coordinated continuous improvement**
  - Segment-wide tools and measures
  - Strategic pricing
- **Fundamentally stronger out of downturn**

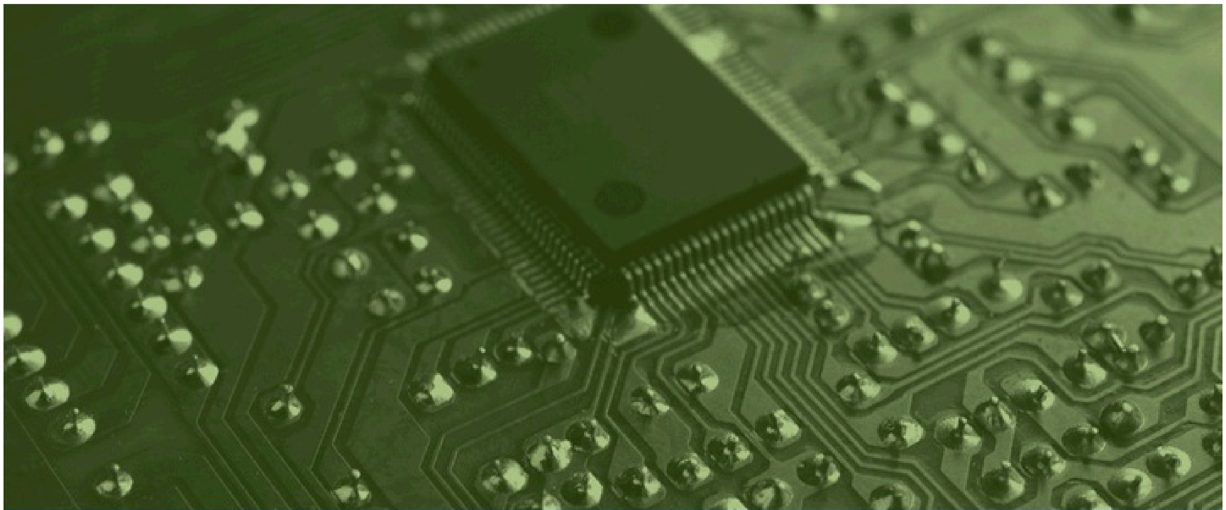
Summary

Industrial Products Revenue Outlook



A New Dover Industrial Products

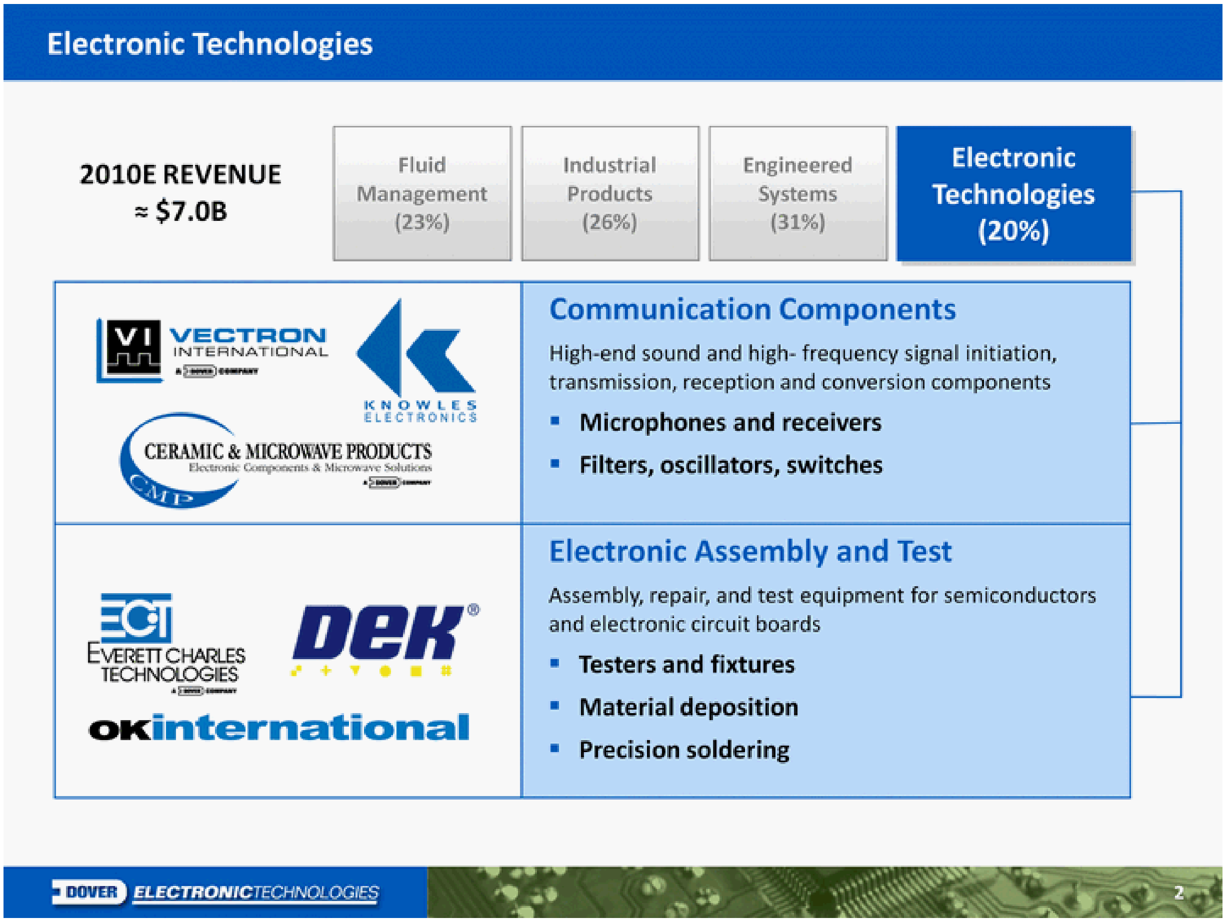
- **2008-2009 restructure promises intact**
  - 50% 2010 YTD volume leverage
- **Clear growth plan**
  - Focused investment areas
  - New products: $150M+
  - Global expansion: $100M+
- **Operational Excellence – sustainable competitive advantage**
  - Providing marketplace wins
  - Further margin expansion



DOVER ELECTRONICTECHNOLOGIES

Dave Van Loan

President and Chief Executive Officer



Electronic Technologies
2010E REVENUE
≈ $7.0B
Fluid Management (23%)
Industrial Products (26%)
Engineered Systems (31%)
Electronic Technologies (20%)
VECTRON INTERNATIONAL
KNOWLES ELECTRONICS
CERAMIC & MICROWAVE PRODUCTS
Electronic Components & Microwave Solutions
CMP
Communication Components
High-end sound and high- frequency signal initiation, transmission, reception and conversion components
Microphones and receivers
Filters, oscillators, switches
EVERETT CHARLES TECHNOLOGIES
DEK
okinternational
Electronic Assembly and Test
Assembly, repair, and test equipment for semiconductors and electronic circuit boards
Testers and fixtures
Material deposition
Precision soldering
DOVER ELECTRONICTECHNOLOGIES
2

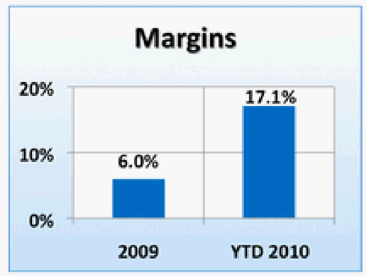
Electronic Technologies Performance Update

Performance Update

- Improving revenue and margin trends
  - Bookings have continued to grow YTD
  - Margins benefiting from prior restructuring and structural changes to business
- MEMS microphone demand remains strong
- Handset growth is driving demand for components and equipment
- Solar business remains very active

Recent Trends

- Electronic assembly and test bookings will seasonally slow
- Telecom infrastructure spending has slowed, but should pick up in 2011
- Hearing aid growth remains solid
- Cell phone growth rates have returned to more normative levels
- Multi mic adoption will continue
- Flat Gov't spending on military / defense



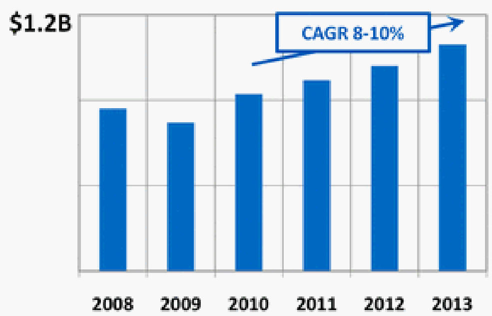
Electronic Technologies Strategic Focus

- **New products for our core markets**
  - Position in front of growth tailwinds – take advantage of semicon upturn while diversifying our end markets and improving flexibility
- **Expanding the core**
  - Pursue technology applications in adjacent markets: Solar + Sensors + Handlers
  - Investing in new product development: Joy Stick and Consumer Optics
- **Investing for growth**
  - Proactive acquisitions that strengthen unique advantages in focused markets
- **Supply Chain benefits**
  - DET leading the Dover PCB initiative

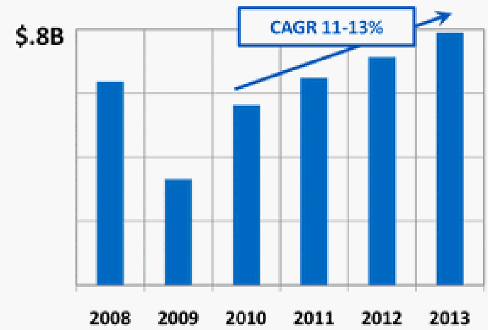
Electronic Technologies Market Overview

	Communications Components	Electronic Assembly & Test
	Revenue	Revenue

Communications Components — Revenue



Electronic Assembly & Test — Revenue

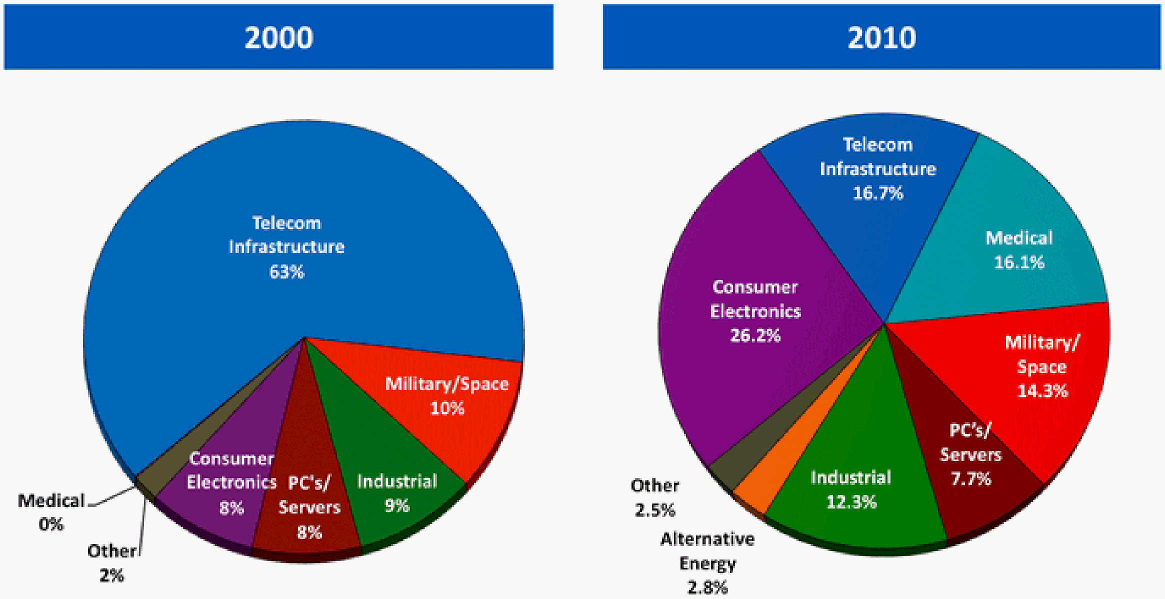


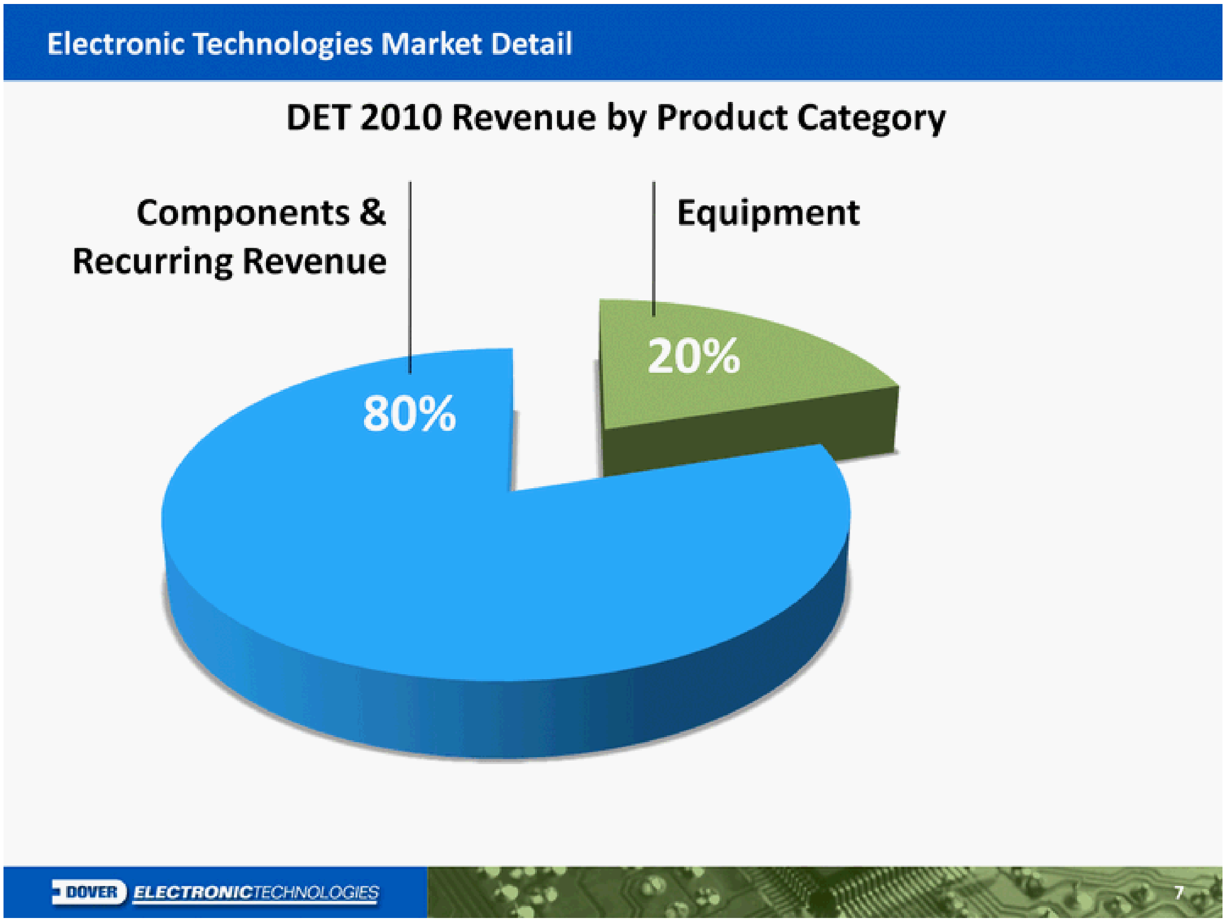
Growth Strategies

	Communications Components	Electronic Assembly & Test
Growth Strategies	▪ Handset LT growth 7-8% ▪ Multiple mic's per device ▪ MEM's microphone adoption ▪ Telecomm infrastructure growth ▪ Medical, test & measure, sensor markets ▪ Opportunistic M&A could increase forecast	▪ Consumer electronics growth driver ▪ Growing demand for Solar wafer fab ▪ MEM's Handler for semi test ▪ Pick and Place Handler for semi test ▪ PCB Tester for Kelvin testing ▪ Flying Prober for flex circuits

Electronic Technologies Market Detail

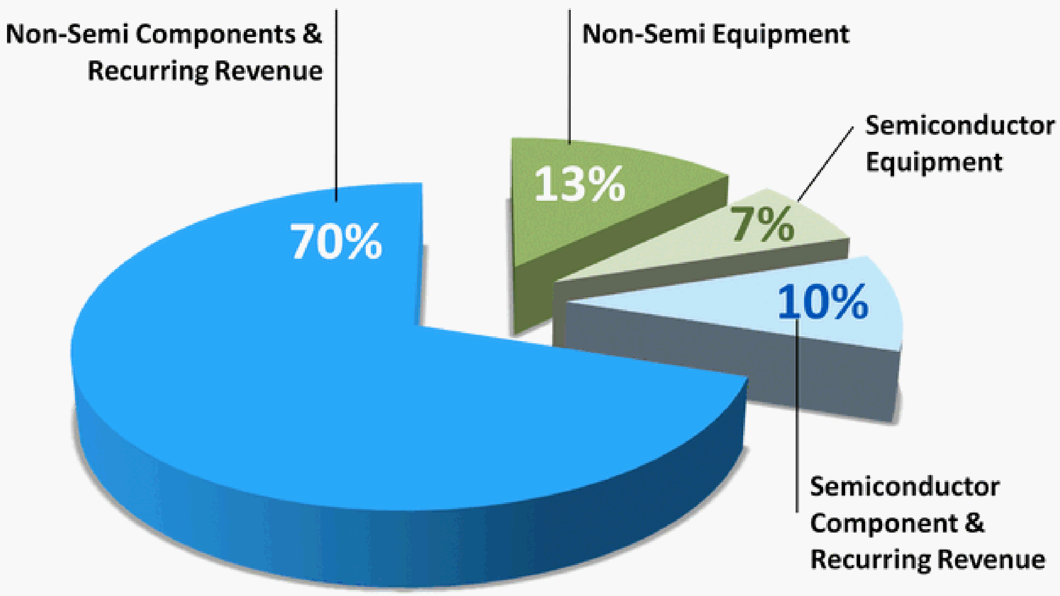
Comparison of Revenue by End Markets



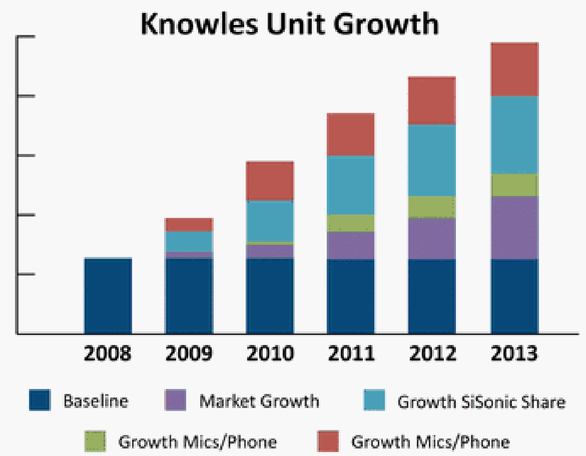

Electronic Technologies Market Detail
DET 2010 Revenue by Product Category
Components & Recurring Revenue
80%
Equipment
20%
DOVER ELECTRONICTECHNOLOGIES
7

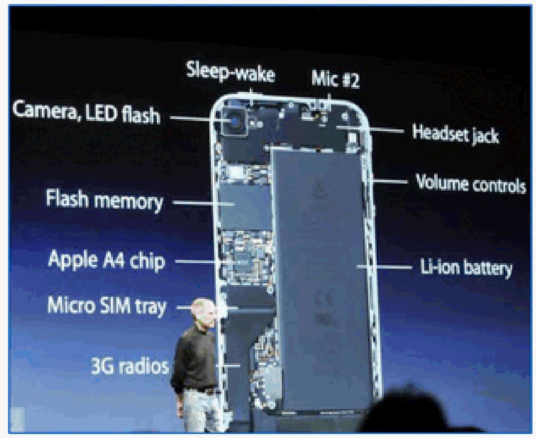
Electronic Technologies Market Detail

DET 2010 Revenue by Product Category



Tailwinds and Growth Drivers - Mobile Communications





- Market growth ~ 7-8%
- Multi-mic adoption growing at ~ 10-13% annually
- SiSonic mobile share growing to 24%+
- Other applications include headsets, gaming

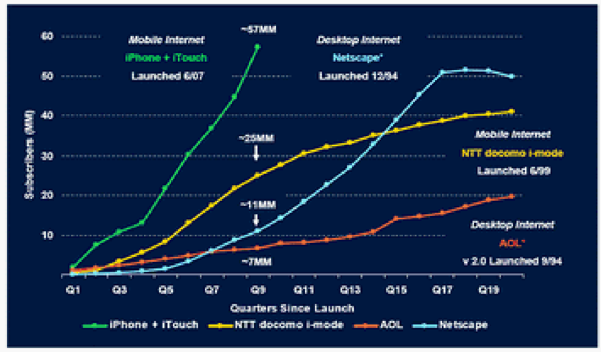
Main Microphone

Noise Cancelling Microphone

Tailwinds and Growth Drivers – Mobile Infrastructure

Smart Phones have turned the promise of 3G into a reality…

=



The Mobile Internet Report, Morgan Stanley Research, Dec. '09

…new devices and form factors will further accelerate this trend…

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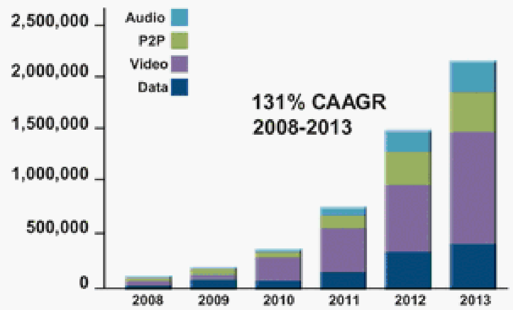
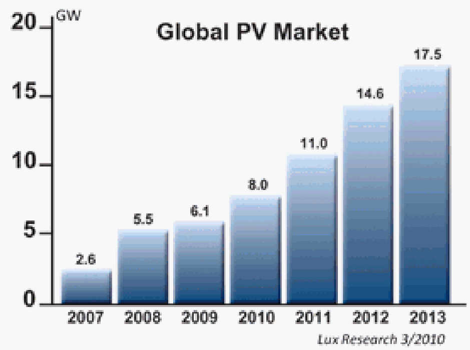


The Electronics Industry Report – Prismark 2010

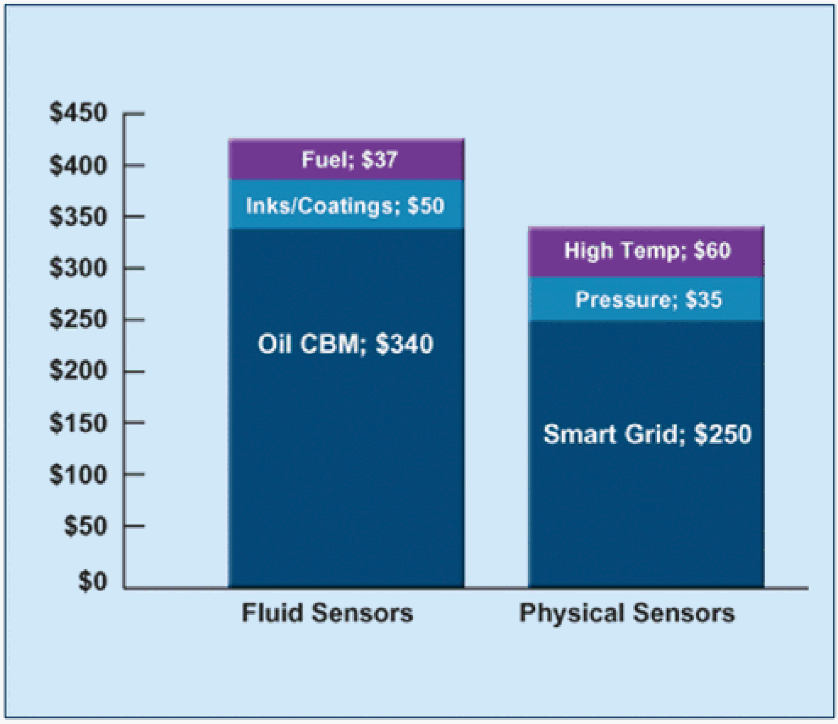
Tailwinds Growth Drivers – Alternative Energy



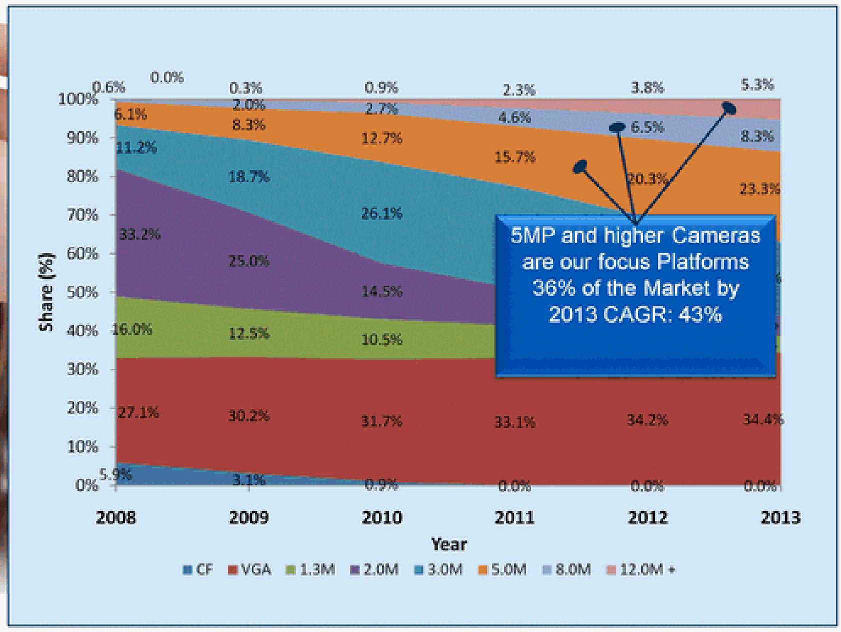
Cell Making Equipment Market

- Turnover in 2009: ~$600M
- CAGR +30%
- China fastest growing production base
- Germany highest installed base
- Top 5 customers: First Solar, Suntech, Q-Cells, Sharp, JA Solar

Tailwinds and Investment Spending - Sensors



Tailwinds and Investment Spending – Consumer Optics and the Human / Machine Interface



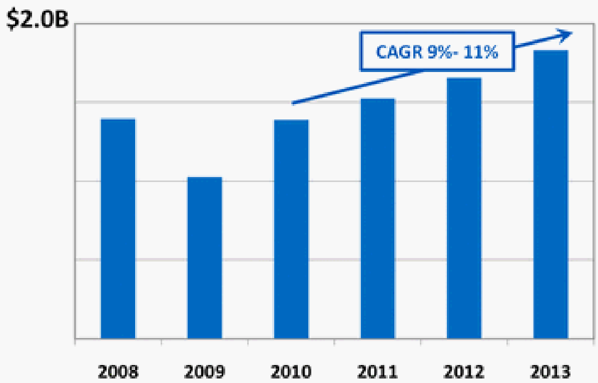
Growing DET

M&A Focus

- Knowles is a leading acoustics technology company, with multiple adjacent market opportunities.
- CMP and Vectron are both positioned in the $2B high frequency communications components space. Targeted companies include both private and public enterprises.
- Vectron and our SenGenuity sensor products participate in a $5B sensors market.

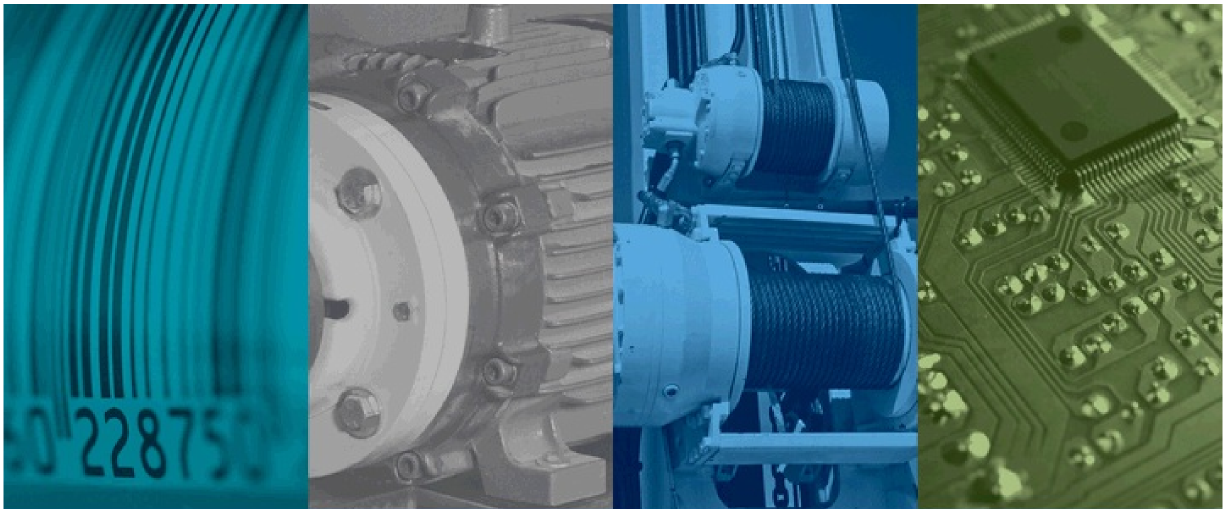
Summary

Electronic Technologies Revenue Outlook



Tailwinds, Innovation and M&A will Propel Growth

- **Sustainable trends**
  - Increased dependence on mobile communications
  - Constant demand for bandwidth
  - Focus on alternative energy
- **Innovation**
  - Material Deposition - Solar
  - Saw Filters - Sensors
  - MEM's – Human Interface Devices
  - Flat Interconnects - Sockets
- **Focused M&A**



DOVER CORPORATION

Jim Moyle

Vice President – Global Supply Chain

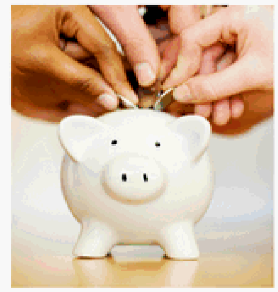
Global Supply Chain Initiative - Recap

- **Mission**
  - Exercise collective clout to capture the benefits of common ownership

- **What We Said**
  - Identify key suppliers
  - Forge supplier alliances
  - Standardize sourcing processes
  - Provide data analysis tools
  - Increase BCC/LCC sourcing
  - Train and develop procurement professionals
  - Drive savings across Dover

What We Did In 2010

- Generated significant reduction in supplier base
- Created strategic alliances with key suppliers
- Developed Sourcing Organization
  - Created Asian Procurement Group
- Designed Data Warehouse
- Implemented disciplined sourcing process
- Achieved $35M savings in 2010
- Expect incremental savings of $40M - $65M in 2011



Where We Are: Current Projects Status

Projects	Spending ($B)	Completed	In Process
Office Supplies, Copiers & Printers, Telecom	X	✓	
Transportation	X	✓	
Motors	X	✓	
Castings	X	✓	
Plastics	X	✓	
Metals	X	✓	
Health & Welfare Benefits	X	✓	
Travel	X		✓
Technology	X		✓
Utilities & Energy	X		✓
Hydraulics	X		✓
Printed Circuit Boards	X		✓
Refrigeration Components	X		✓
TOTAL	$1.2		

Savings $75M - $100M/yr.

Successful Transportation Initiative

- Major win for Dover: $20M - $25M savings/year
- Significant carrier base reductions achieved

250 Prominent Incumbent Carriers

↓

17 Alliance Partners

↓

90+% Reduction in Carrier Base Will Result in Tremendous Reduction in Administrative Burden

Significant Reduction of Dover's Global Metals Supply Base

Incumbents used previously by Dover Op Co's = 300+

Researched & Contacted = 600

Attended Presentations = 200

Submitted Profiles = 130

Site Visits Conducted = 65

Negotiations Conducted = 45

Suppliers Chosen = 30

90+% Reduction in Supply Base

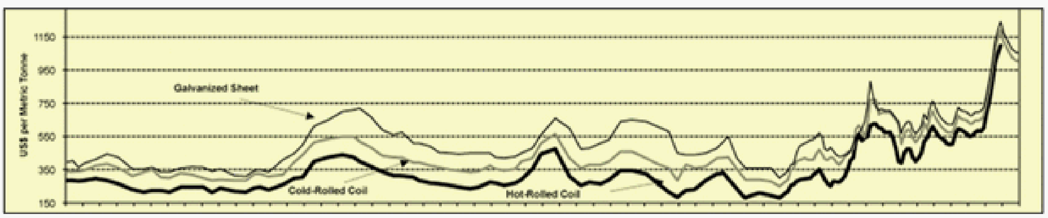
$20M - $25M Savings/Yr.

- Cost Reduction
- Cost Avoidance

North America (24)
Europe (6)

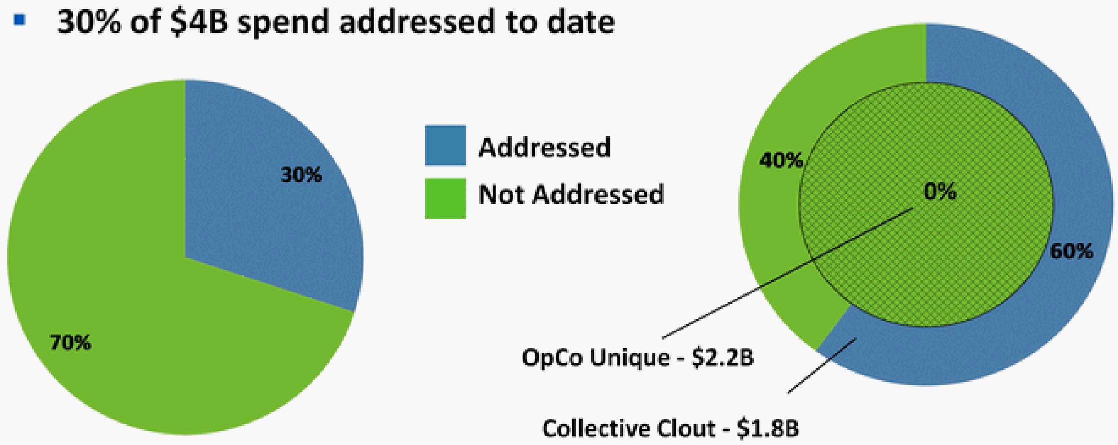
Price stability mechanisms secured.

Price indices ensure metals market movement will drive changes in price.

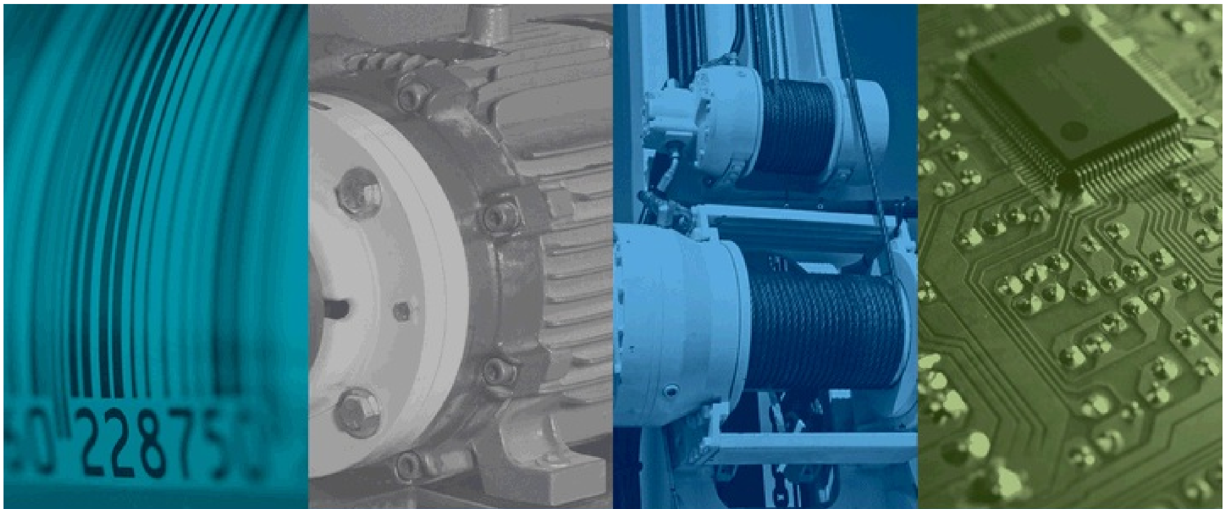


What We're Doing - Summary

- Pushing forward into Travel, Hydraulics, PCBs, Refrigeration, Technology and Utilities in 2011
- Continuing to develop and train the organization
- Leveraging Collective Clout to extract the Benefits of Common Ownership
- 30% of $4B spend addressed to date



Total Spend - $4B



DOVER CORPORATION

Brad Cerepak

Vice President and Chief Financial Officer

2010 ….. A Great Year

Experienced significant end-market rebound in several core markets

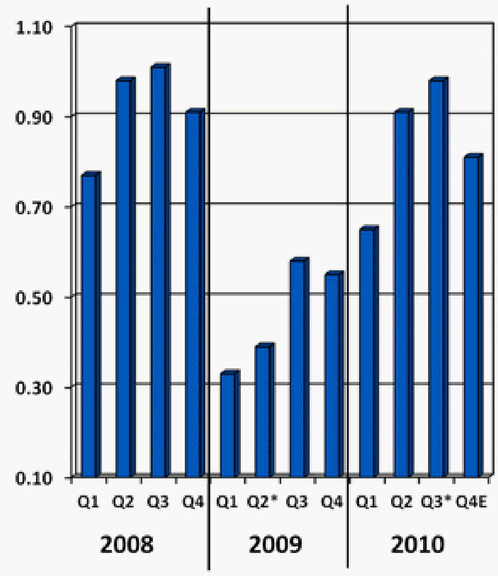
Continued focus on strengthening our businesses

- **Focused on margin improvement and operational efficiency**
  - Expanded segment margins approx 400bps over 2009
  - Accelerated productivity and lean initiatives including supply chain
- **Invested in capacity expansion and product innovation**

Well positioned for growth

- **Over $2B in cash & debt available for acquisitions**
- **Favorable tailwinds in several markets**

Continuing Earnings Per Share



* Excludes discrete tax benefits of $0.15 EPS in Q2 2009, and $0.20 EPS in Q3 2010

Mid Q4 Update

No surprises

- Business levels are as anticipated coming out of Q3
  - Normal seasonal patterns
- Full-year EPS guidance of $3.50-$3.55 remains unchanged
- Cash flow generation is strong

What's new

- Pipeline continues to mature, deal flow is strong
- $0.02 - $0.03 EPS impact of deal costs expected in Q4 (not in prior guidance)
- Discrete tax benefits could add $0.02 to Q4 EPS (not in prior guidance)

2011 ... A Framework For Earnings Growth

	2011 Initial Thoughts	Comments
Sales growth		
▪ **Organic (%)**	6% - 8%	
▪ **Acquisition (%)**	Announced as closed	Goal: 3% - 5%
Segment margin (%)	Up 50 – 90 bps from 2010	
Interest expense	Down slightly from 2010	Debt refinancing
Corporate expense	Flat with 2010	Comp & Pension
CapEx	Up slightly from 2010	
Tax rate	≈ 29%	

Three Year Outlook

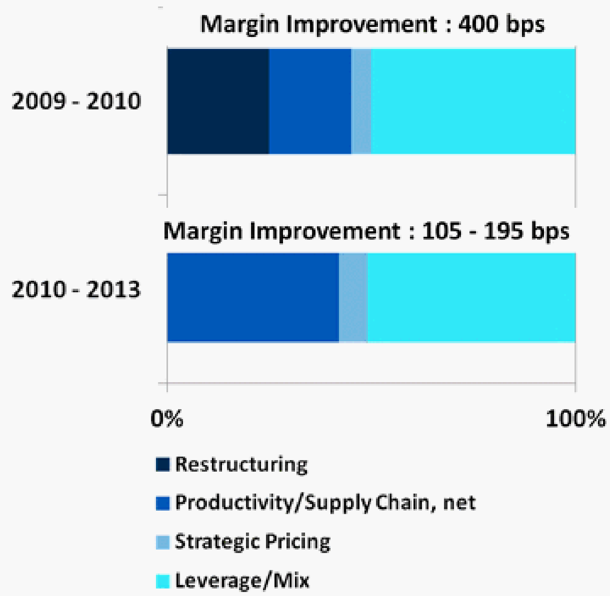
	2011 - 2013	Comments
Annual Organic Sales Growth %	6 - 8%	Longer term: 4 – 5%
Annual Acquisition Sales Growth %	Announced as closed	Longer term: 3 – 5%
Annualized Segment Margin Improvement	35 - 65 bps	
Sustainable Tax Rate	29% – 30%	
Annual Capex Spend	2.2% – 2.4% of revenue	
Free Cash Flow Generation	10% of revenue	

Consistent Financial Policy

- **Committed to maintaining investment grade credit rating**
- **Cognizant of short-term performance metrics, but manage for the long term**
- **Long-term debt-to-cap target: 35%**
- **Continue long and consistent dividend policy (55 years of annually increasing dividends)**
- **Acquisitions compete with share buyback**

Margin Expansion

- **2009 – 2010 margin expansion largely driven by restructuring efforts**
  - Significant cost take out across all segments
  - Benefits from supply chain and restructuring
  - Strategic pricing programs
- **Looking forward**
  - Focus on productivity and costing down
  - Supply chain continues to make an impact
  - 2013 segment margin approaching 18%



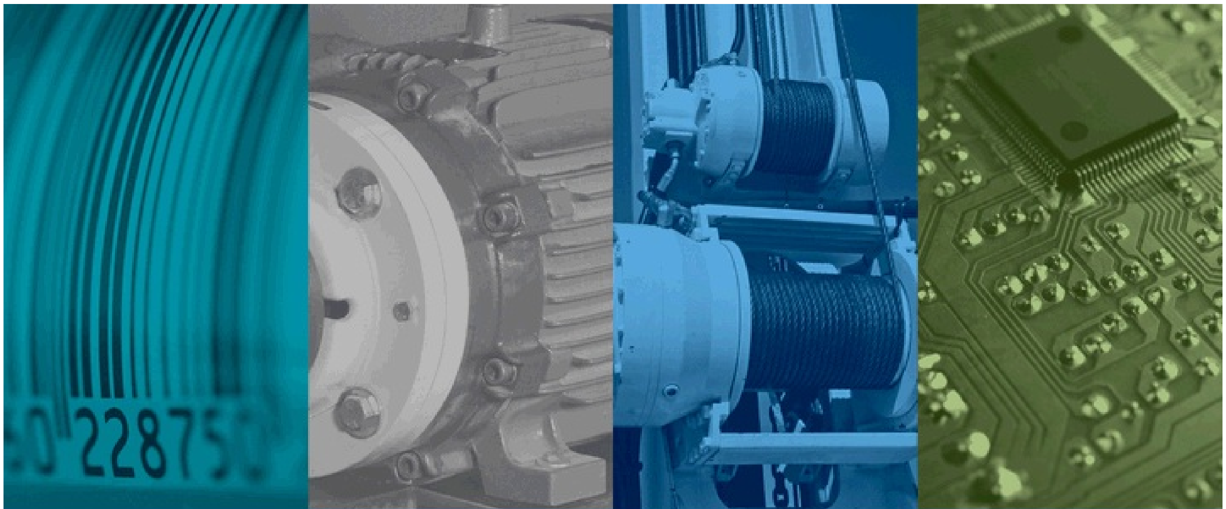
Capital Allocation Priorities

Estimated cumulative cash flow (3-years, $B)	2008 – 2010
Cash flow from operations	$2.6
Capital expenditures	(0.5)
Free Cash Flow*	2.1
Change in net debt	0.1
Total	$2.2

We anticipate generating over $2.5B in free cash flow 2011 -2013*

- Internal projects to expand markets, develop products and boost productivity
- Return cash to shareholders through the continuation of our long-standing dividend policy
- Make strategic add-on acquisitions primarily focused in our five growth spaces
- Repurchase shares to principally cover dilution

* Reference Dover's Form 10-K for definition of free cash flow



DOVER CORPORATION

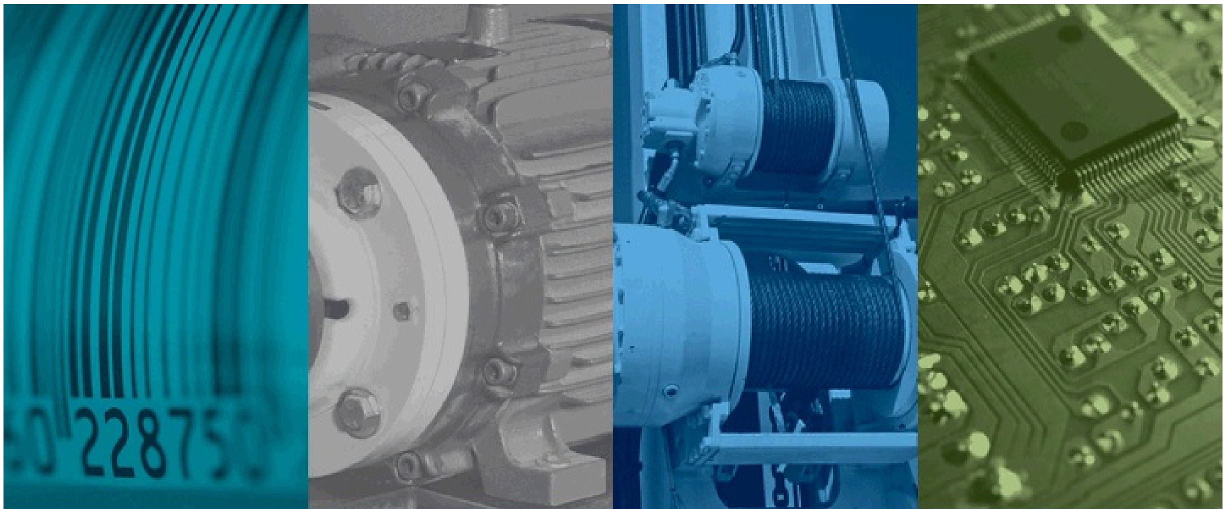
Bob Livingston

President and Chief Executive Officer

Conclusion – Financial Goals – Next Three Years

GROWTH	MARGIN	CASH FLOW
Grow 6% - 8% organically, complemented by acquisition growth of 3% - 5%	Expand segment margin to 17% - 18% by 2013	Generate free cash flow of 10% of revenue

Total shareholder return in the top quartile of our peer companies



QUESTIONS

NY PALACE ★ NOV 15
DOVER DAY 2010
INVESTOR CONFERENCE