



Americas Select Conference

INFRASTRUCTURE X PROCESS SOLUTIONS X DIAGNOSTIC SYSTEMS



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- This presentation includes non-GAAP financial measures. A copy of this presentation, including a reconciliation of the non-GAAP financial measures with the most comparable measures calculated and presented in accordance with GAAP, is available on our website at www.spx.com.
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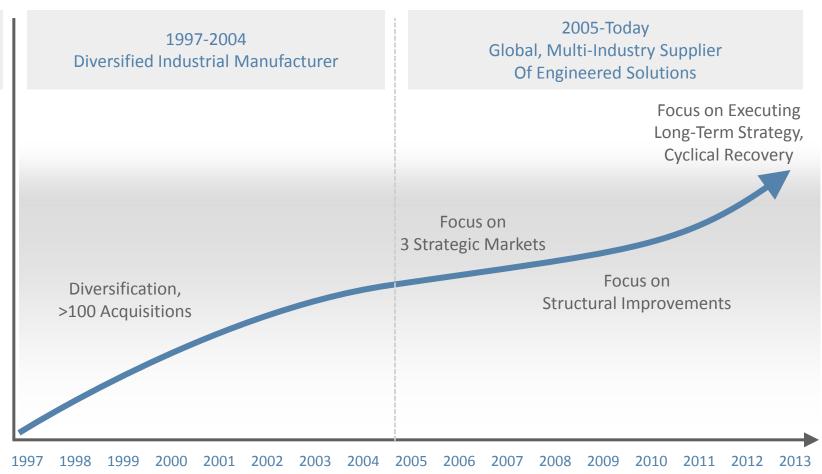
Introductory Comments

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SPX Transformation



1912-1996 U.S. Automotive Supplier



Note: Arrow is for illustration purposes only

SPX Has Undergone a Significant Transformation and Continues to Focus on Executing its Long-Term Strategy

Key End Market Drivers



Power & Energy

Electricity Demand

Retrofit and Refurbishement of Aged Infrastructure

Emerging Markets Investment in new capacity

Alternative Energy Investment

Regulatory Influences



Infrastructure

Customer Globalization, **Emerging Markets**

Sustainability & **Environmental Considerations**

Product Safety

Product Innovation: Nutrition & Taste

Food & Beverage

Vehicle Service

New Vehicle Platforms

Increasing **Electronic Complexity of Vehicles**

Environmental & Regulatory Influences

OEM Globalization



Process Solutions



Diagnostic Systems

A Rising World Population and Emerging Middle Class Directly Impact the Need for More Electricity, Processed Foods & Transportation

Primary Technology Offerings



Infrastructure Power & Energy



Cooling Systems

Heat Exchangers

Power Transformers

Process Solutions Food & Beverage







Engineered Components

Skidded Systems

Full-Line Systems

Diagnostic Tools



OEM Professional



Aftermarket Professional



Aftermarket Do-it-Yourself

SPX is a Leading Global Provider of Power & Energy Infrastructure, **Processed Food & Beverage Equipment and Diagnostic Tools For Vehicle Service**

Strategic Overview



Growth Initiatives

Develop

Innovative Solutions

Expand <u>Customer</u> Relevance

Broaden <u>Geographic</u>
Presence

Localize Content
with Global Expertise

Power & Energy

Infrastructure





Process Solutions

Internal Focus

Continue <u>LEAN</u>
Journey

Migrate to Shared Services

Promote

SPX Brand

One

Global Operating System



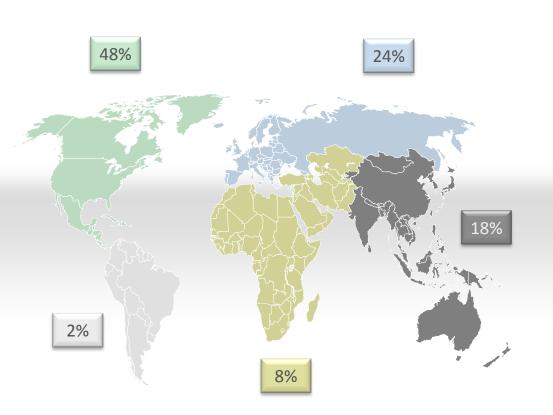
Diagnostic Systems

~85% of 2010 Revenue From Sales Into 3 Strategic Markets; Attractive Acquisition Opportunities in 3 Strategic Markets

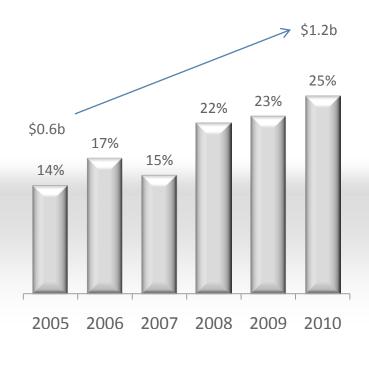
Revenue by Region



2010 Revenue % by Geography



Emerging Market Revenue % of Total Reported Revenue

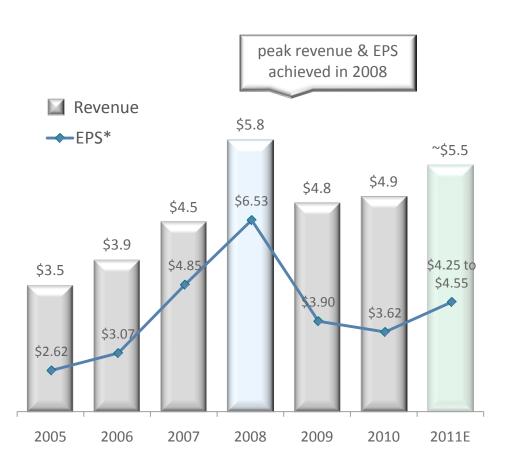


Globalization has Improved Growth Prospects; Emerging Markets have Provided Growth Opportunities

Financial Performance



(\$ billions; except per share data)



Actions Since Late 2008

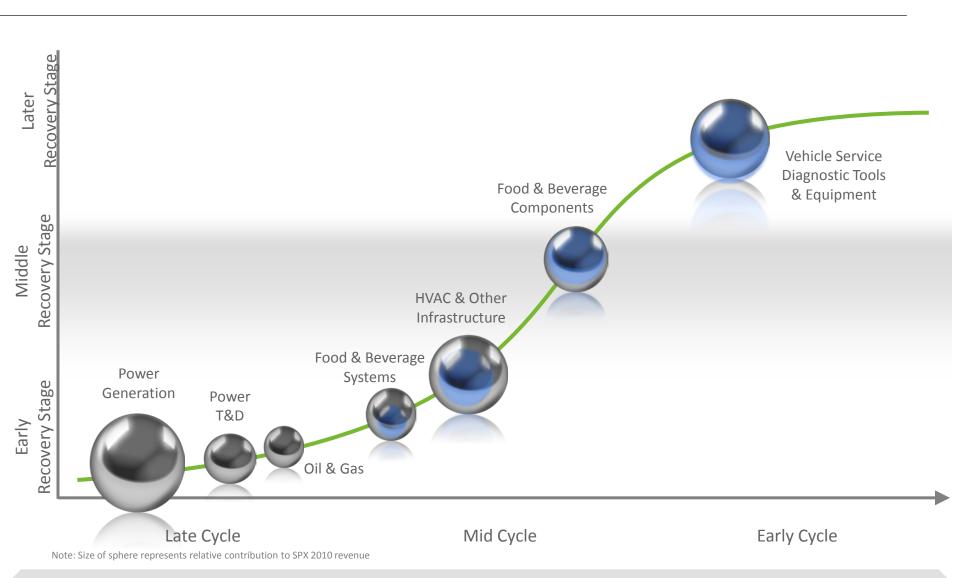
- Structural improvements:
 - □ >\$100m of restructuring actions
 - Reduced tax rate 300 points
 - □ Reduced debt & interest expense
 - □ Repurchased ~12% of outstanding shares
- Completed acquisitions:
 - □ +\$300m revenue

We Believe Transformation, Strategic Focus and Recent Actions
Have Improved SPX's Future Earnings Potential

^{*2005-2010} EPS is as adjusted and as reported at the time, 2011E as of 5/4/2011; see appendix for non-GAAP reconciliations

Cyclical Analysis of Primary End Markets





Cyclical Recovery Underway;
2/3rds of SPX Business is Mid-Late Cycle

Medium Term Growth Drivers



- Cyclical recovery, particularly in power-related businesses
- Expansion in large power transformers
- Expansion in food & beverage systems
- Robust OEM new vehicle launch forecast
- Margin expansion across all four segments
- Strategic acquisitions
- Innovation focus



We Believe SPX is Well Positioned to Benefit from Growth in Our Key End Markets Over the Next Few Years

Business Matrix: % of 2010 revenue



	Reporting Segment									
End Market	Flow Technology 34%	Thermal Equipment & Services 33%	Test & Measurement 19%	Industrial Products & Services 14%						
Power & Energy 36%	6%	23%		7%						
HVAC & Other Infrastructure 17%	4%	8%	3%	2%						
Food & Beverage 16%	16%									
Vehicle Service 16%			16%							
Industrial Markets 15%	8%	2%		5%						

Four Financial Reporting Segments Focused on Core End Markets



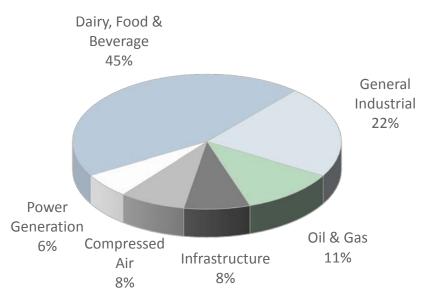
Flow Technology

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Global Flow Technology Overview



2010 Revenue by End Market











heat exchangers





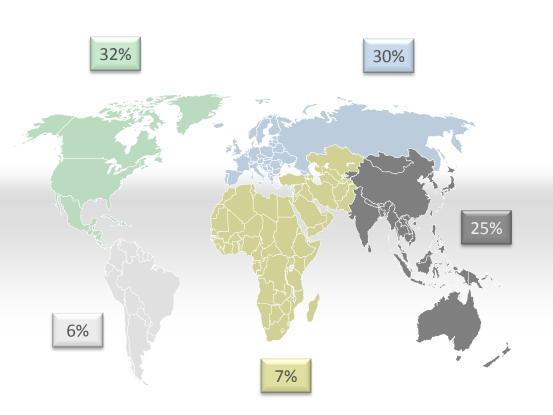


Dairy, Food & Beverage is Largest End Market;
Diverse Offering of Branded, Highly Engineered Components

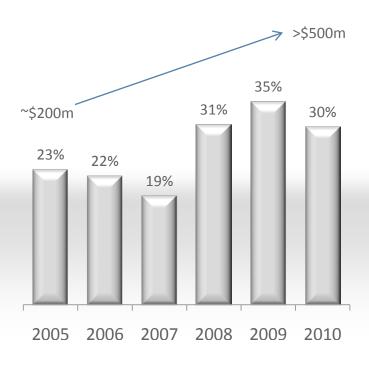
Global Flow Technology Revenue by Region



2010 Revenue % by Geography



Emerging Market Revenue % of Flow Technology Reported Revenue



Globalization has Improved Growth Prospects; Emerging Markets Represent More than 30% of Annual Sales

Global Flow Technology Historical Financial Results

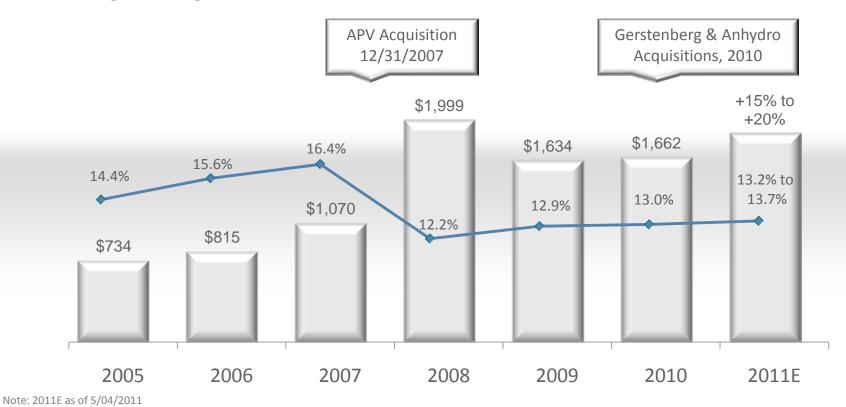




- ☑ Revenue
- → Segment Margins

Long-term targets:

- Average annual revenue growth: 4% to 6%
- Segment income margins: 14% to 16%



Revenue has More Than Doubled Since 2005;
Margins are Approaching the Long Term Target Range



Food & Beverage Business

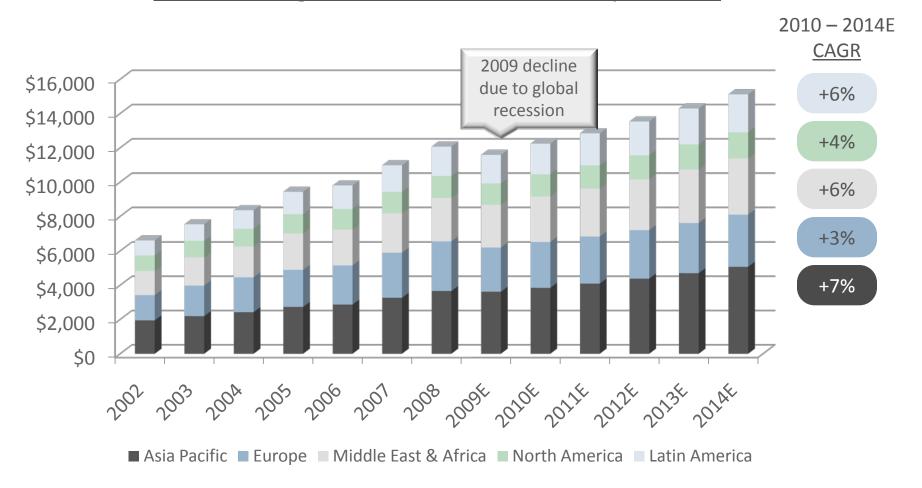
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Global Food & Beverage Market



(\$ millions

Food & Beverage Market: Global Retail Industry Revenues

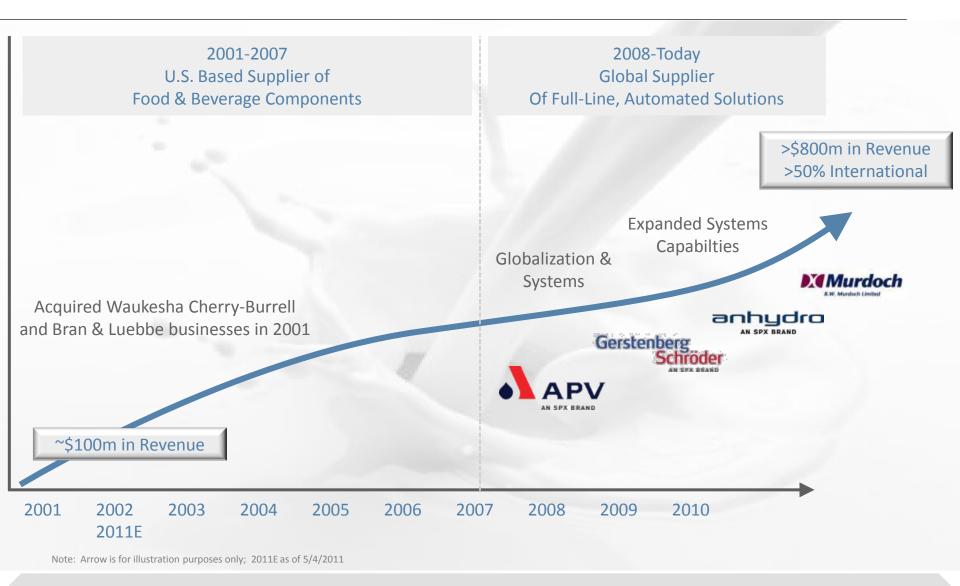


Source: Frost & Sullivan 2009 Food & Beverage Industry Report

The Global Food & Beverage Market Has Grown Steadily Over Time; Emerging Markets are Expected to Grow at 6% to 7% Annually

Food & Beverage Expansion

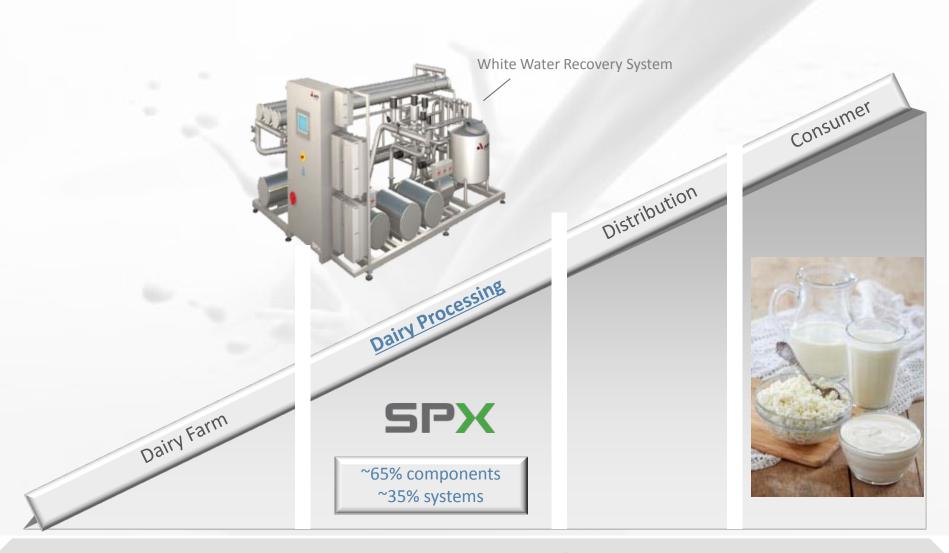




SPX Has Significantly Expanded its Global Food & Beverage Capabilities

Role in Food & Beverage Processing





Today SPX is a Leading Global Supplier of Engineered Systems
That are Used for Dairy, Food and Beverage Processing

Key Food Categories



Dairy

- Milk products
- Cream
- Cheese
- Butter

- Yogurt
- Baby formula
- Whey & milk powder
- Dairy ingredients

Beverages

- Soft drinks
- Fruit juices
- Flavored water
- Coffee & tea
- Soya drinks
- Beer
- Wine
- Spirits

Food

- Baby food
- Yeast
- Ready meals
- Gelatin

- Processed egg
- Desserts & confectionery
- Vegetable fats
- Condiments (i.e. mayonnaise/ketchup)

Customer Examples

































Global Customer Base Consists of Multi-National and Indigenous Food & Beverage Manufacturers

Food & Beverage Systems



Recent Large Project Awards

2011E Systems Revenue



Note: 2011E as of 5/4/2011

Strong Presence in Dairy Products, Opportunities to Expand in Other Food & Beverage Categories;
Orders for Large Scale Systems have Gradually Increased Over Past Year

Key Market Drivers



Increasing Globalization
Emerging Middle Class

Food Safety <u>Regulations</u>
Increasing Standards
<u>High Integrity in Process</u>



Emerging Markets

Product Innovation Sustainability

Social <u>Responsibility</u> Energy <u>Efficiency</u>

Waste Prevention

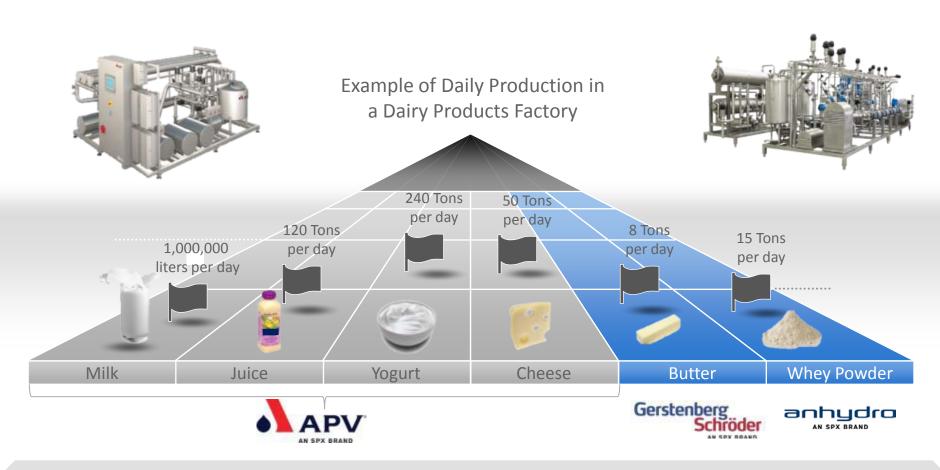
Health & Wellness

Sports Nutrition

Globalization, Sustainability and Focus on Product Quality and Safety are Primary Growth Drivers

Emerging Markets: Dairy Products Factory Example





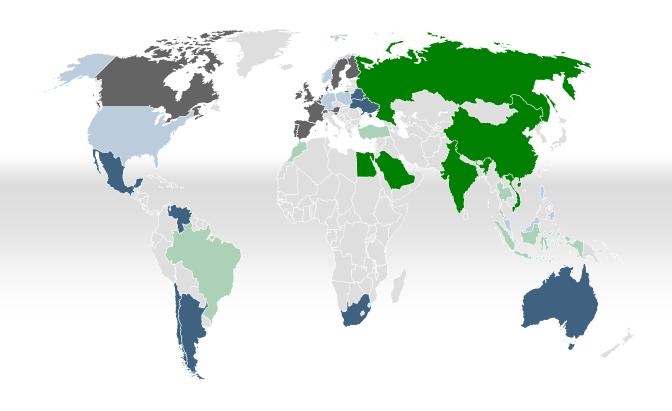
Acquisitions Have Expanded SPX's Capabilities as a Supplier of Dairy, Food & Beverage Process Solutions

Emerging Markets: Fast Growing Ultra High Temperature (UHT) Milk



2010 to 2015 CAGR

- 5.5% to 11%
- 3.5% to 5.4%
- 2.1% to 3.4%
- 0.0% to 2.0%
- -0.1% to -5.0%
- data not available

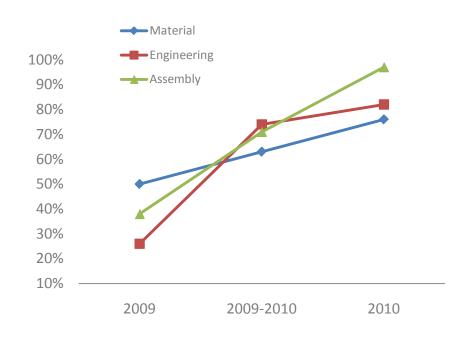


Source: Euromonitor International; Retail Value, US\$, Fixed 2010 Ex. Rates

Standardization Program with Global Yogurt Customer **5**



Asia Pacific **Localization Progress**



Customer benefits:

- Quicker time to market
- Increased production consistency
- Reduced cost of ownership
- Reduced level of training

Key results:

- Average localized content at 85% in Shanghai
- >40 standard modules now available
- □ In Shanghai, achieved 6 month lead-time as compared to 9 months before standardization program

Standardization Program Focused on Improving Customer Experience

Sustainability: SPX Nexus Heat Exchanger



Electric Power 1,780 MWh

Gas/Oil Power 3,000 MWh

SPX Nexus 1,450 MWh 18% savings 950 MWh 68% savings Reduced Energy Consumption
Heat Recovery Option
Natural Refrigerant



Product Innovation & Safety: Instant Infusion



- Heat technology that <u>destroys bacteria</u> while <u>maintaining taste</u>, texture and important nutrients
- Benefits include a uniform bacteria kill rate, consistent product quality
- Technology is currently used by manufacturers of milk concentrates and <u>infant formula milk</u>





Instant Infusion System

Solution Instant Infusion Technology Increases Food Safety
While Also Maintaining Taste and Valuable Nutrients for Our Customers

Product Safety: Regulatory Environment



North America

Highly Regulated at Federal & State level

Key Regulatory Agencies:

Food & Drug Administration
U.S. Department of Agriculture
Pasturized Milk Ordinance
3-A Sanitary Standards

SPX involved in Development of Standards

Europe

Regulatory environment is wide-ranging, **strictly enforced**

Key Regulatory Agencies:

European Conformity (EU Legislation)

European Hygenic Engineering and Design

Emerging Regions

Regulatory authority varies

Generally, emerging regions are not as highly regulated as mature markets

China favors
European approach

Only small % of India market is regulated

Highly Regulated Environment in Mature Markets;
Regulations in Emerging Regions are Gradually Increasing to Promote Product Safety

Food & Beverage Summary



- SPX is a leading global supplier of process solutions into the food & beverage market
- Food & beverage is an attractive, steady growth market with higher growth opportunities in emerging markets
- SPX is well positioned to benefit from capital investments by food & beverage manufacturers driven by:
 - Globalization
 - Sustainability
 - Product innovation
 - Product safety



Questions

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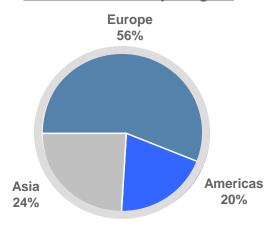
Appendix

INFRASTRUCTURE X PROCESS SOLUTIONS X DIAGNOSTIC SYSTEMS

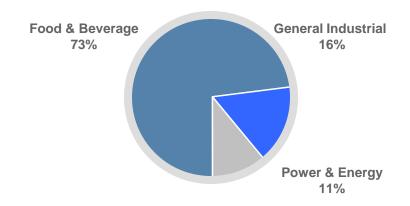
Acquired APV in Q4 2007



2007 Revenue by Region



2007 Revenue by End Market



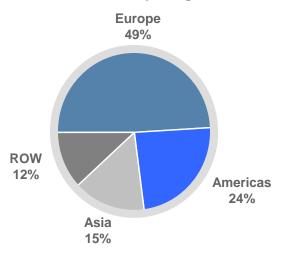
- Expanded global presence and added critical mass
- Increased exposure to attractive food & beverage market
- Highly complementary products
- Strong, global APV brand name
- Expanded low cost manufacturing footprint
- Significant cost reduction synergies

2007 Revenue was ~\$800m; Completed the Acquisition in Q4 2007

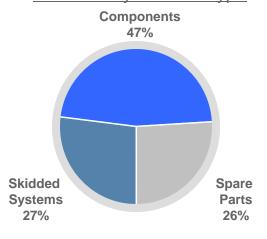
Acquired Gerstenberg Schroeder in Q1 2010



Revenue by Region



Revenue by Product Type



- A leading global manufacturer of food processing equipment
- Core technologies include fats and oils processing



Butter Blend System

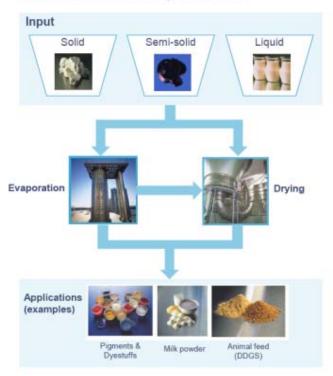
Annual Revenue was ~\$70m; Completed the Acquisition in Q1 2010

Acquired Anhydro in Q3 2010

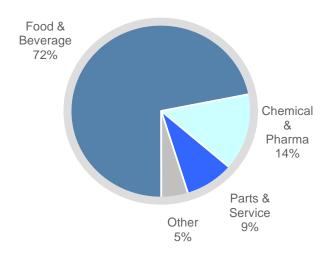


 Anhydro's core competencies are in evaporation and drying technologies

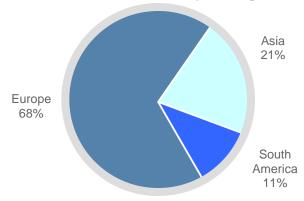
Basic framework for Anhydro solutions



2009 Revenue by End Market



2009 Revenue by Region



Annual Revenue was ~\$100m; Completed the Acquisition in Q3 2010

Acquired B.W. Murdoch in Q1 2011



- ~\$15m of annual revenue
- Provides design, fabrication and plant engineering solutions to the dairy, beverage and bio-tech industries



Strategic Rationale

- Increases capabilities in New Zealand
- New Zealand is one of the world's leading exporters of dairy products
- Enables SPX to leverage combined resources to serve key customers such as Fonterra:
 - Fonterra supplies dairy products to more than 140 countries

Recent Acquisition of B.W. Murdoch Increases Presence in New Zealand
And Broadens Relationship with Fonterra

2006 to 2010 Adjusted EPS



	2006		2007		2008		2009	2010	
GAAP EPS from continuing operations	\$	3.74	\$	5.33	\$ 4.68	\$	0.95	\$	3.86
refinancing charges		-		-	-		-		0.33
asset impairments		-		0.05	2.21		3.40		-
tax benefits		(0.85)		(0.59)	(0.47)		(0.43)		(0.57)
legal matters		0.27		0.06	0.11		-		-
other		(80.0)		-	-		-		-
Adjusted EPS from continuing operations	\$	3.07	\$	4.85	\$ 6.53	\$	3.92	\$	3.62