

# Bank of America Merrill Lynch 2012 Global Industrials & Materials Conference

Boston, MA September 6, 2012

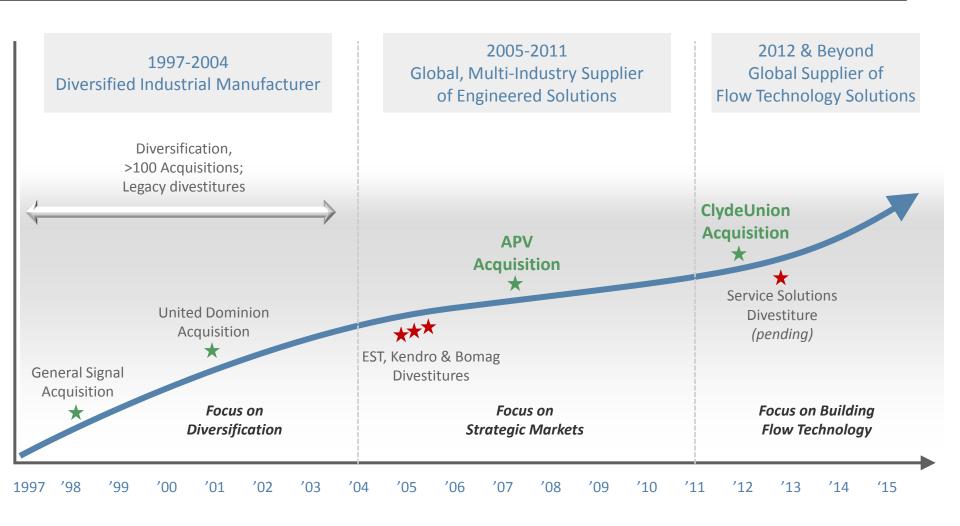




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- This presentation includes non-GAAP financial measures. A copy of this presentation, including a reconciliation of the non-GAAP financial measures with the most comparable measures calculated and presented in accordance with GAAP, is available on our website at <a href="https://www.spx.com">www.spx.com</a>.
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### **Strategic Transformation**



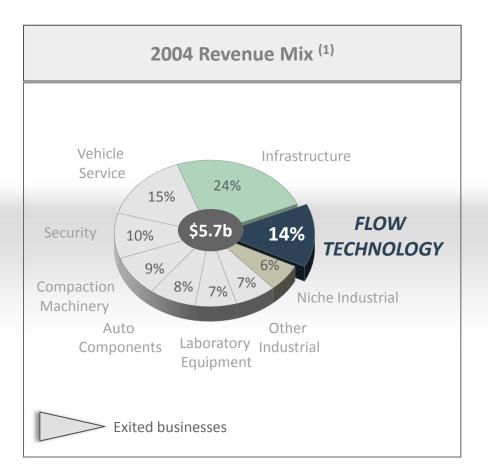


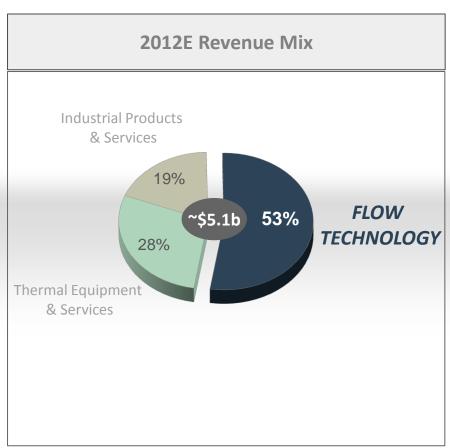
Note: Arrow is for illustration purposes only

SPX Has Undergone a Significant Transformation; Since 2004, Strategy Has Targeted on Narrowing Focus

## **Strategic Transformation**







**Exited Businesses Represent 56% of 2004 Revenue Mix** 

<sup>(1)</sup> Includes the revenue of businesses discontinued in Q4 2004 including EST, Kendro and Bomag Note: 2012E as of 8/1/2012



#### Flow Technology

# Power Infrastructure

#### **Sale of Service Solutions**

- ClydeUnion integration:
  - □ 15% revenue increase from Q1 to Q2
  - Progress made on improving supply chain and plant throughput
  - Initiated 5% headcount reduction

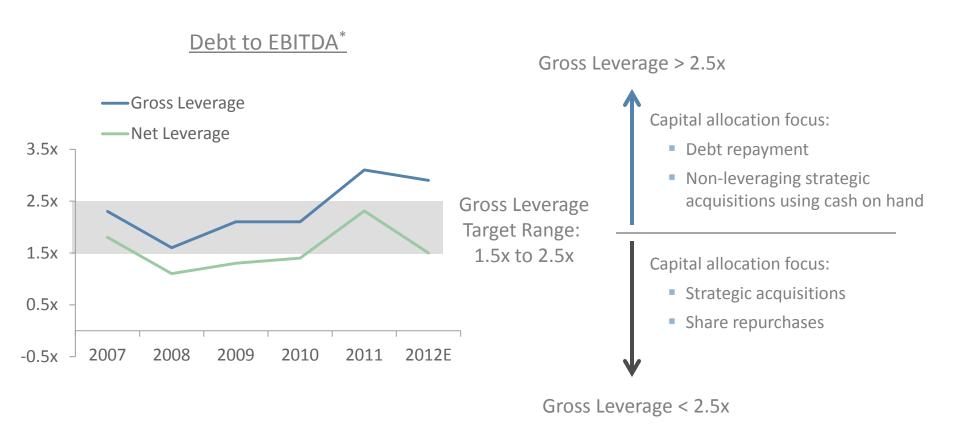
- Power Transformers:
  - Received a total of 27 orders for large power transformers
  - Shipped first 3 units from expanded plant
- Joint Venture with Shanghai Electric:
  - Awarded 5 contracts YTD totaling ~\$70m

- European regulatory approval received
- Pending U.S. approval
- After-tax proceeds of ~\$1b
- Capital allocation expectations:
  - □ \$350m debt reduction
  - □ \$275m share repurchases

2012 is a Year of Transition Focused on Strategic Advancements; \$1.4b of Projected Liquidity After Completing Planned Debt Reduction and Share Buyback

### Leverage and Capital Allocation





Note: 2012E as of 8/1/2012

**Expect Significant Decline in Gross Leverage During 2H 2012** 

<sup>\*</sup>EBITDA is as defined in SPX's credit facility; see appendix for non-GAAP reconciliation

### **SPX Key Growth Drivers**



Key Growth Drivers	Details				
1. Expansion of Flow Technology segment	<ul> <li>Integrating ClydeUnion, building Power &amp; Energy platform</li> <li>Continued growth in Food &amp; Beverage</li> <li>Additional strategic acquisitions</li> </ul>				
2. Attractive positions in late-cycle power markets	<ul> <li>Next investment cycle for U.S. power transformers</li> <li>Expansion into large-power market</li> <li>Recovery in global power generation investment</li> <li>Expanded relationships with Asian EPC firms</li> </ul>				
3. Capital allocation discipline	<ul> <li>Strong financial position</li> <li>Planned debt reduction and share repurchases</li> <li>~\$1.4b of projected liquidity</li> </ul>				
4. EPS leverage	<ul> <li>Long-term tax rate of 28%</li> <li>Low outstanding share count to be further reduced with 2012 share repurchase plan</li> </ul>				

Attractive Growth Prospects Led by Our Flow Technology and Power Transformer Businesses

#### Revenue by End Market



#### 2011 Pro Forma Revenue by End Market

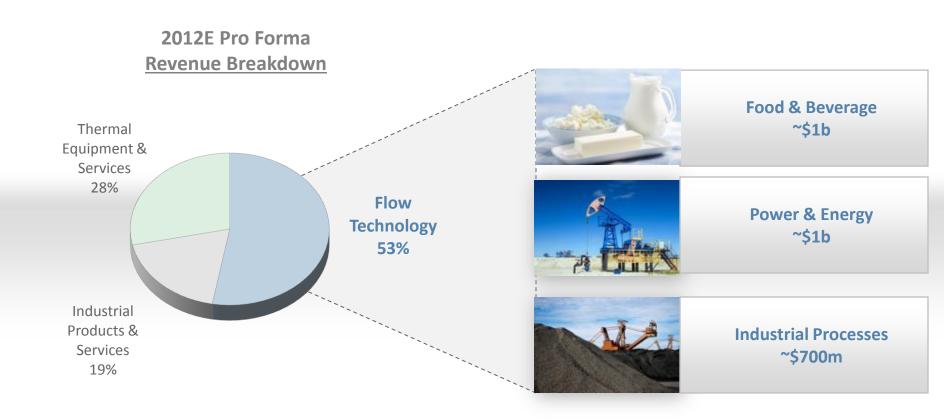


Note: Pro Forma to include ClydeUnion' s 2011 revenue and exclude Service Solutions 2011 revenue

~2/3<sup>rd</sup> of Revenue From Sales into Power & Energy and Food & Beverage Markets; >2/3rds of Revenue From Late Cycle Markets

## SPX Revenue by Segment





Note: 2012E as of 8/1/2012

### Flow Technology Food & Beverage Expansion



2008	2009	2010	2011	2012	
<ul> <li>APV*</li> <li>defining acquisition</li> <li>expanded niche position into global platform</li> </ul>	APV Integration	<ul> <li>Gerstenberg</li> <li>butter, fats &amp; oils processing</li> <li>Anhydro</li> <li>liquid to powder dehydration</li> <li>infant milk formula</li> </ul>	<ul> <li>Murdoch</li> <li>engineering expertise</li> <li>New Zealand customer relationships</li> <li>e&amp;e</li> <li>extraction &amp; evaporation technology</li> <li>coffee industry</li> </ul>	> Seital  separation technology  expands F&B "component" portfolio  scalable	

~\$100m revenue in 2007

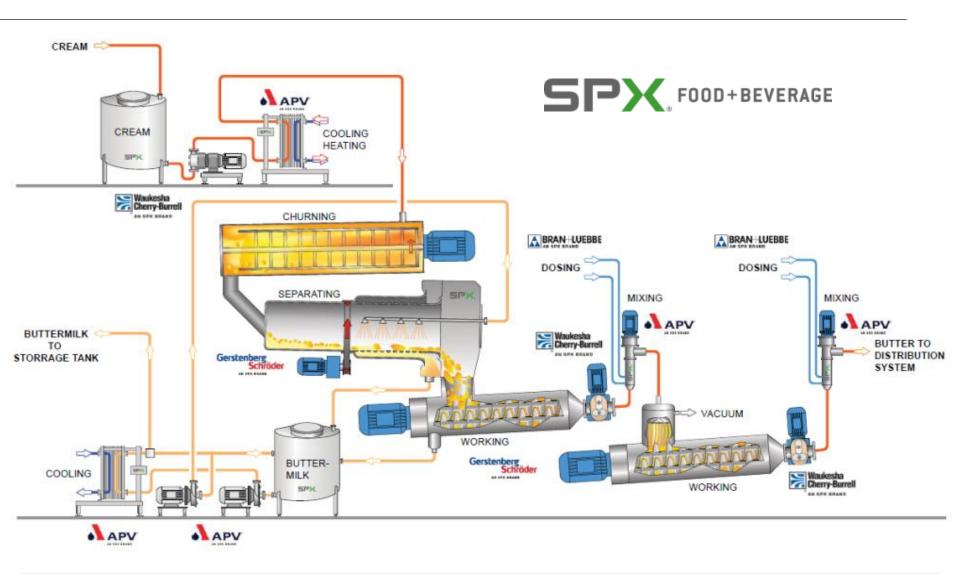
>\$1b revenue in 2012E

Note: 2012E as of 8/1/2012

**Expanded Global Presence & Technology Offerings in Attractive Food & Beverage Market** 

#### **Butter Process**





**Integrated Technologies Have Increased Our Customer Relevance** 

### Flow Technology Power & Energy Expansion



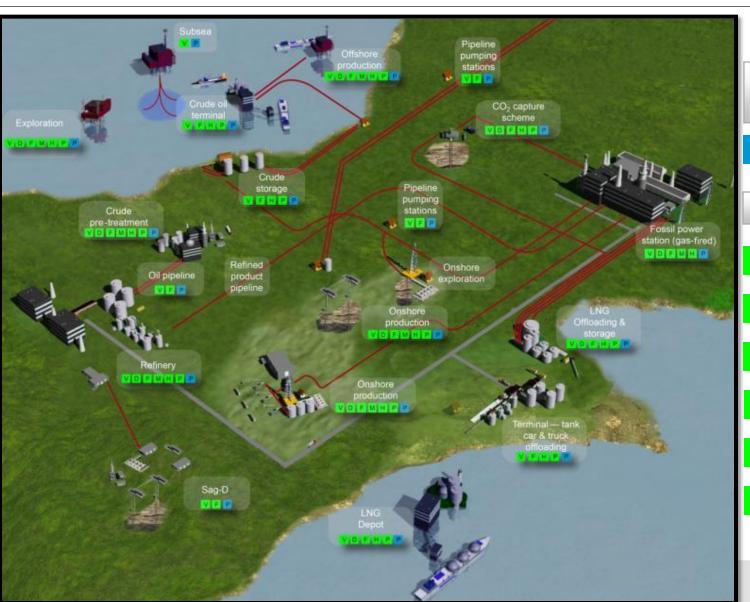
2010	2011	2012	2013	2014		
legacy offerings	<b>&gt;</b> ClydeUnion		future expectations			
>Copes-Vulcan  u valves	<ul><li>defining acquisition</li></ul>		■ margin imp			
>Plenty· - filtration	<ul><li>expanded niche position into</li></ul>		<ul><li>multi-produ revenue syn</li></ul>	ergies		
>Dollinger'  dehydration	global platform  added highly		<ul><li>bolt-on acqu</li></ul>	uisitions		
>Bran+Luebbe	engineered pump technology					
<ul><li>chemical injection</li></ul>		ClydeUnion Integrat	ion			
~\$300m revenue in 2010		~\$1b revenue in 2012E				

Note: 2012E as of 8/1/2012

**Expanded Global Presence & Technology Offerings in Attractive Growth Market** 

### Oil & Gas Pipeline Content





#### ClydeUnion Pump Technology

P ClydeUnion Pumps

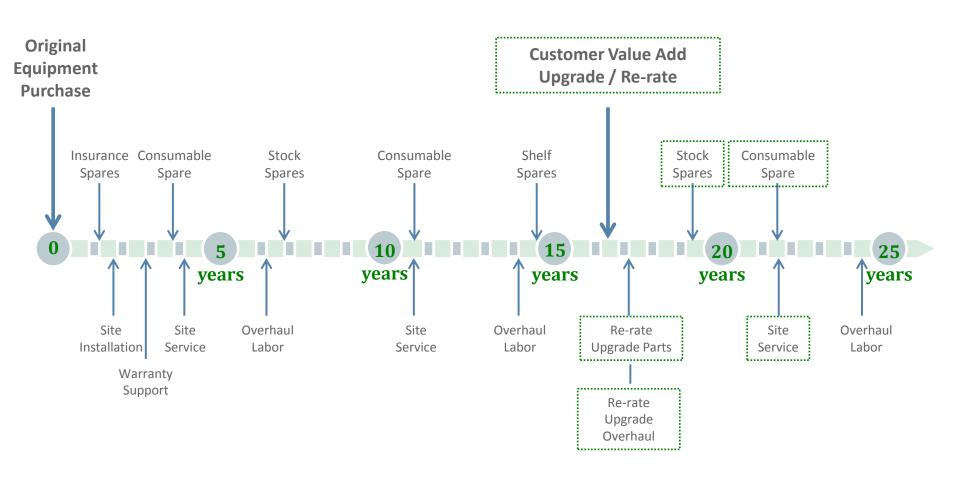
#### **SPX Flow Technology**

- Valves & Closures
- D Dehydration
- F Filtration
- M Mixers
- H Heat Exchangers
- P Pumps

### Typical ClydeUnion Pump Lifecycle



#### **25 Year Pump Timeline**

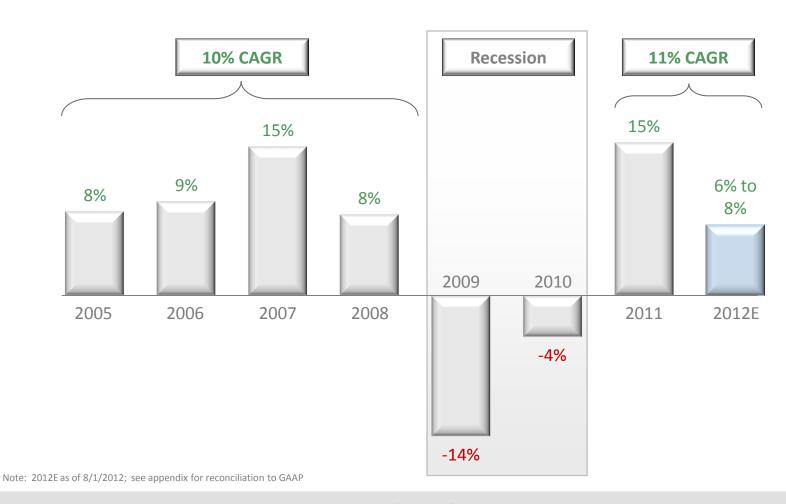


The Typical Product Lifecycle Provides an Aftermarket Revenue Opportunity Ranging from 2x to 5x the Original Equipment Sale, Over a 25 Year Period

#### Flow Technology Organic Revenue Profile



#### Annual Organic Revenue Change



Organic Revenue Profile Reflects Strategic Actions,
Globalization, End Market Growth and Market Share Gains

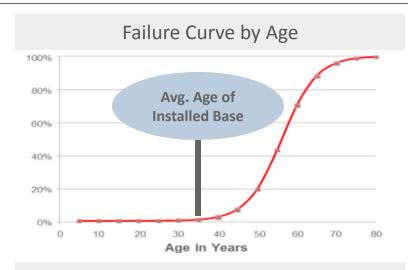


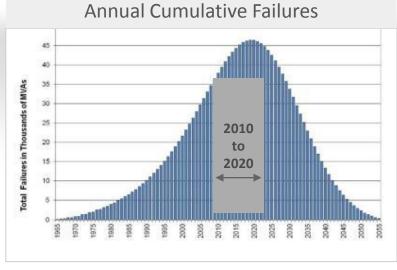
# **SPX Transformer Solutions**



#### **Key Demand Drivers**







#### **Key Demand Drivers**

- Replacement of aging equipment:
  - Average age of installed base is >35 years
- Electricity Demand:
  - Load growth
  - New capacity: natural gas, wind, solar
  - New housing starts
- Regulatory standards:
  - Energy policy act of 2005
  - □ Electric Reliability Organization (2007)
  - Korean import tariffs (2012)

Source: Hartford Steam Boiler; 2012 transformer failure analysis 2012 by Bill Bartley

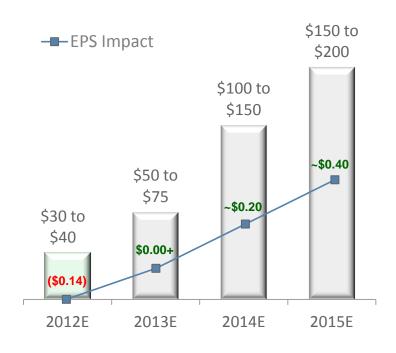
Replacement Demand Expected to be the Primary Growth Driver Over the Next 10 Years

## **Expanded Facility: Financial Targets**



(\$ millions; except per share data)

#### **Revenue Forecast**







Note: Estimates as of 8/1/2012

Targeting a Gradual Ramp into New Capacity Over the Next 3 Years
To Allow Time for Employee Training and Ensure Product Quality

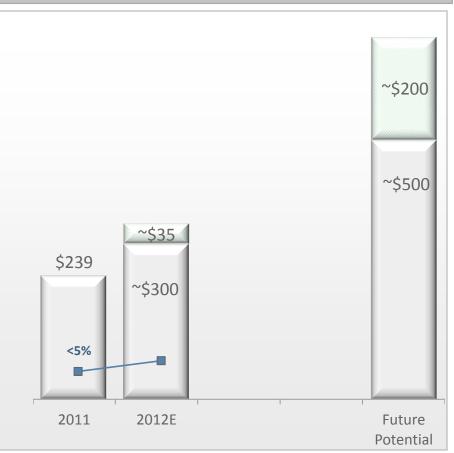
#### **SPX Transformer Solutions Financial Results**



(\$ millions)







Note: 2012E as of 8/1/2012; 2012E operating profit % excludes \$10m of start-up costs related to the expanded facility

Prior Investment Cycle was Interrupted by the Recession; Current Investment Cycle is Underway With Positive End Market Dynamics



**Executive Summary** 

## SPX Key Growth Drivers



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Attractive Growth Prospects Led by Our Flow Technology and Power Transformer Businesses



## Questions





# Appendix



## 2005 to 2012E Organic Growth



Flow Segment - Organic Revenue Reconciliation

	2005	2006	2007	2008	2009	2010	2011	<u>2012E</u>
Net Revenue Change	8.4%	11.2%	31.2%	86.8%	-18.2%	1.7%	22.8%	30% to 35%
Acquisitions/Divestitures	0.0%	0.9%	14.0%	78.9%	0.0%	5.6%	4.3%	28% to 29%
Currency	0.1%	1.0%	2.5%	-0.1%	-4.3%	0.2%	3.4%	~(4%)
Organic	8.3%	9.3%	14.7%	8.0%	-13.9%	-4.1%	15.1%	6% to 8%

Note: 2012E as of 8/1/2012