

Capital Markets Day

4th November 2011

rotork

Established Leaders
in Flow Control





Welcome

Peter France
CEO

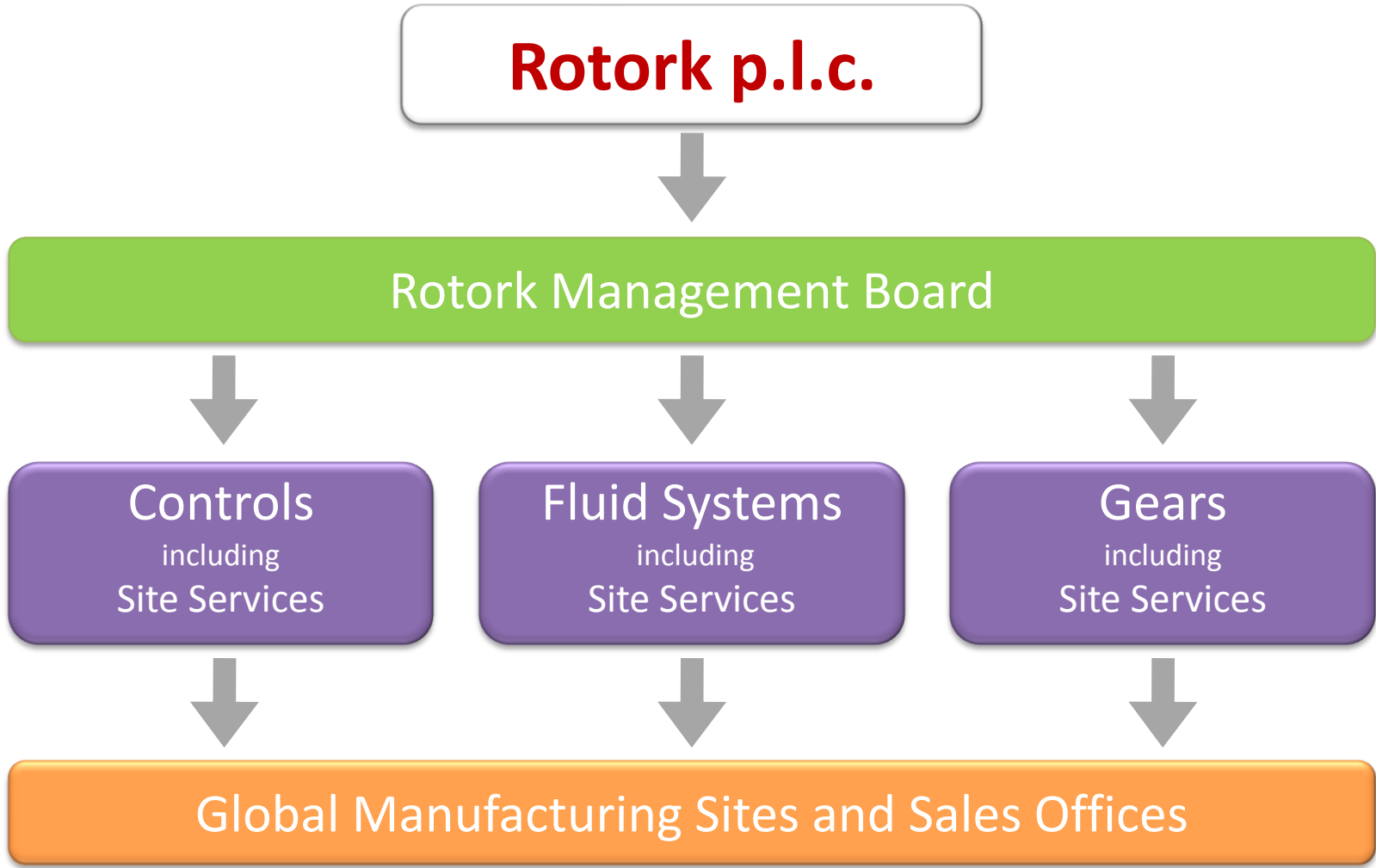


rotork®

09.30	Introduction & Welcome	Peter France
09.40	Strategy	Peter France
10.00	Smart Selling	Carlos Elvira
10.20	Operations – Investment Plans	Alastair Spurr
10.30	Coffee	
10.45	Divisional Presentations	
12.30	Research & Development	Graham Ogden
12.45	Concluding Remarks	Peter France
12.50	Questions	
13.00	Lunch	

Introduction & Welcome

Established Leaders in Flow Control



Established Leaders in Flow Control

Rotork Locations



- 19 manufacturing centres**
- 93 offices**
- 246 agents and distributors**
- 31 countries with direct presence, 89 in total**
- Over 2,300 employees worldwide**

Established Leaders in Flow Control

Introduction & Welcome

Strategy

Peter France
CEO

rotork®



Rotork has a strategy for growth focused on products and services that are required to control the flow of fluids and gases. Our aim is to provide high quality, technically advanced, innovative products and services. We will continue to align our network of offices and manufacturing plants to support new and existing customers' activities around the world.

We operate an asset light business model which is highly cash generative. We seek to deliver quality margins, consistent year on year growth in revenues, profit and core dividends through organic growth and acquisitions.

We develop and train our people to deliver our strategy and satisfy our customers' requirements while maintaining high ethical and safety standards across the group and act as a responsible international corporate entity.

Established Leaders in Flow Control

Vision

To be the leader in our targeted segments of the global Flow Control market.

Objectives

Supply our customers with superior solutions to control the flow of fluids and gases by providing high quality, innovative products and services.

Provide a challenging and rewarding environment for all employees where everyone is valued and respected as part of one global family. We are expected to act with integrity and honesty, both to each other and those with whom we come into contact.

Maximise shareholder value every year.

Mission

We will:

... grow the company both organically and through acquisitions, whilst maintaining the focus on profitability and return on sales.

...further develop our global sales and service network providing local support to our customers around the world.

... work with our customers and provide them with the benefits of innovative, technically advanced, high quality products and associated services.

... be a fair, equal opportunities employer with high ethical standards aiming to provide safe working conditions across our businesses worldwide.

... be a good corporate citizen, supporting the local community, acting with integrity and honesty whilst always considering ways of improving our operational impact on the environment.

Vision

Global Strategy

Mission

Objectives

Financial

Process and Strategies Common Across All Divisions

Finance Group Sales & Marketing Group R&D Group Operations HR Information Systems CSR Risk Management Legal

Controls

Sales
Product Development
Manufacturing & Facilities
Procurement
Acquisitions
Finance
Site Services

Fluid Systems

Sales
Product Development
Manufacturing & Facilities
Procurement
Acquisitions
Finance
Site Services

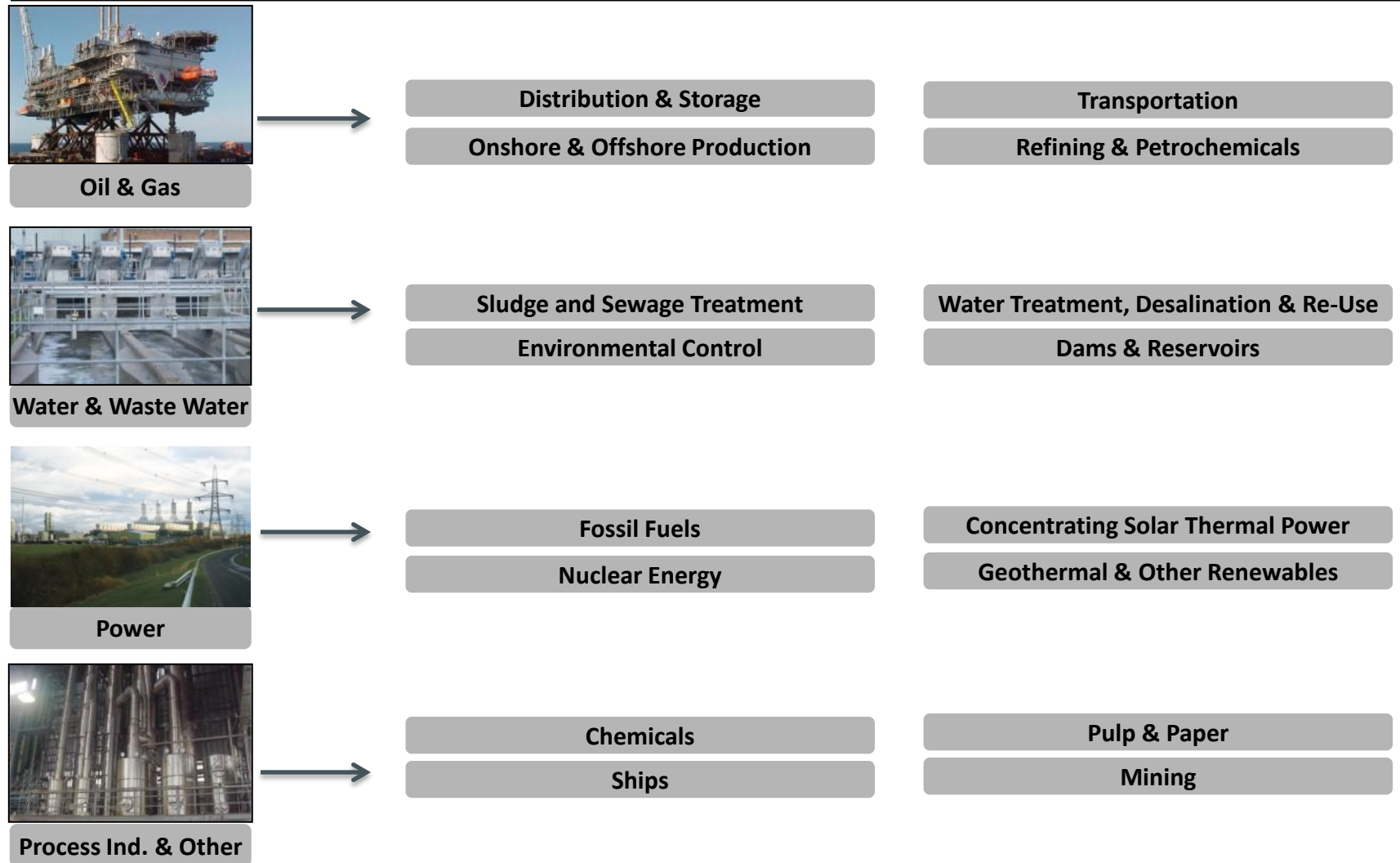
Gears

Sales
Product Development
Manufacturing & Facilities
Procurement
Acquisitions
Finance
Site Services

Rotork's Key Markets



Opportunities for Growth



Strategy

Established Leaders in Flow Control

Global GDP ↑

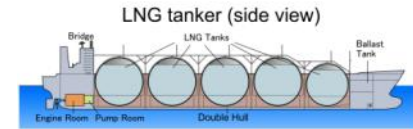
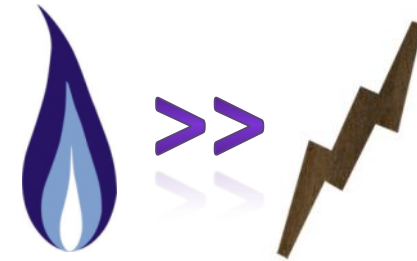


Global Growth



Shale Gas
CBM
Oil Sands

Energy Resources



LNG

Markets

Water and Waste Water



Population

2011	2100
7 bn	10 bn

Scarcity

3.9%

Least Developed Countries

Urbanisation



Environmental Protection

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2.2%

» Projected growth between 2008 and 2035.

Growth in Demand



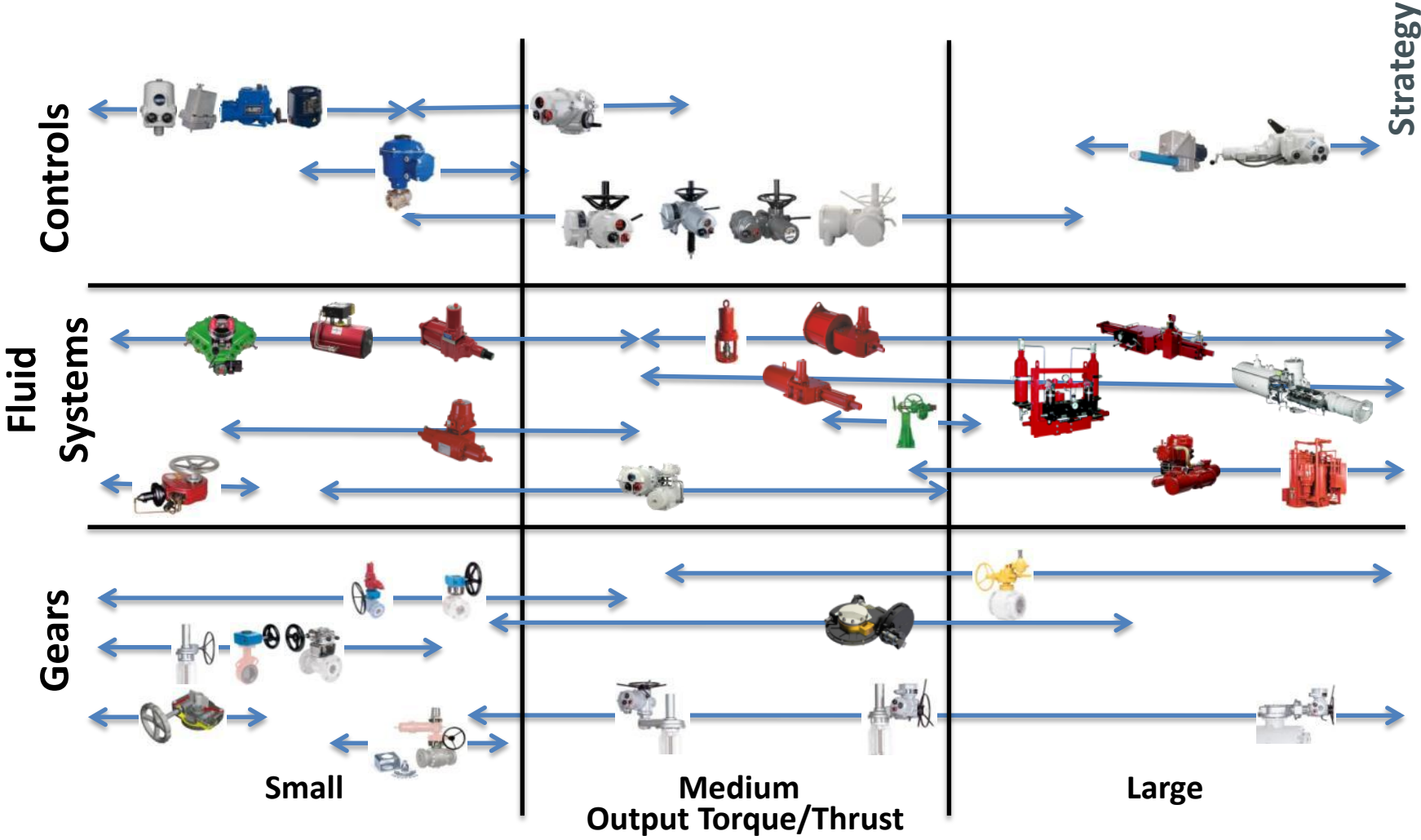
Emissions Reduction



Renewable Energy

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Product Portfolio



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Group Strategy

Acquisition of Companies and Businesses



The Group continually looks for opportunities to grow through acquisition as well as organically. Potential acquisition targets will be in the field of flow control and should satisfy at least one of the following three criteria:















- Provide a product that we currently do not have
- Provide or enhance our position in a geographic market
- Provide or enhance our position in an end user market

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Opportunities for Growth

Increasing Market Share

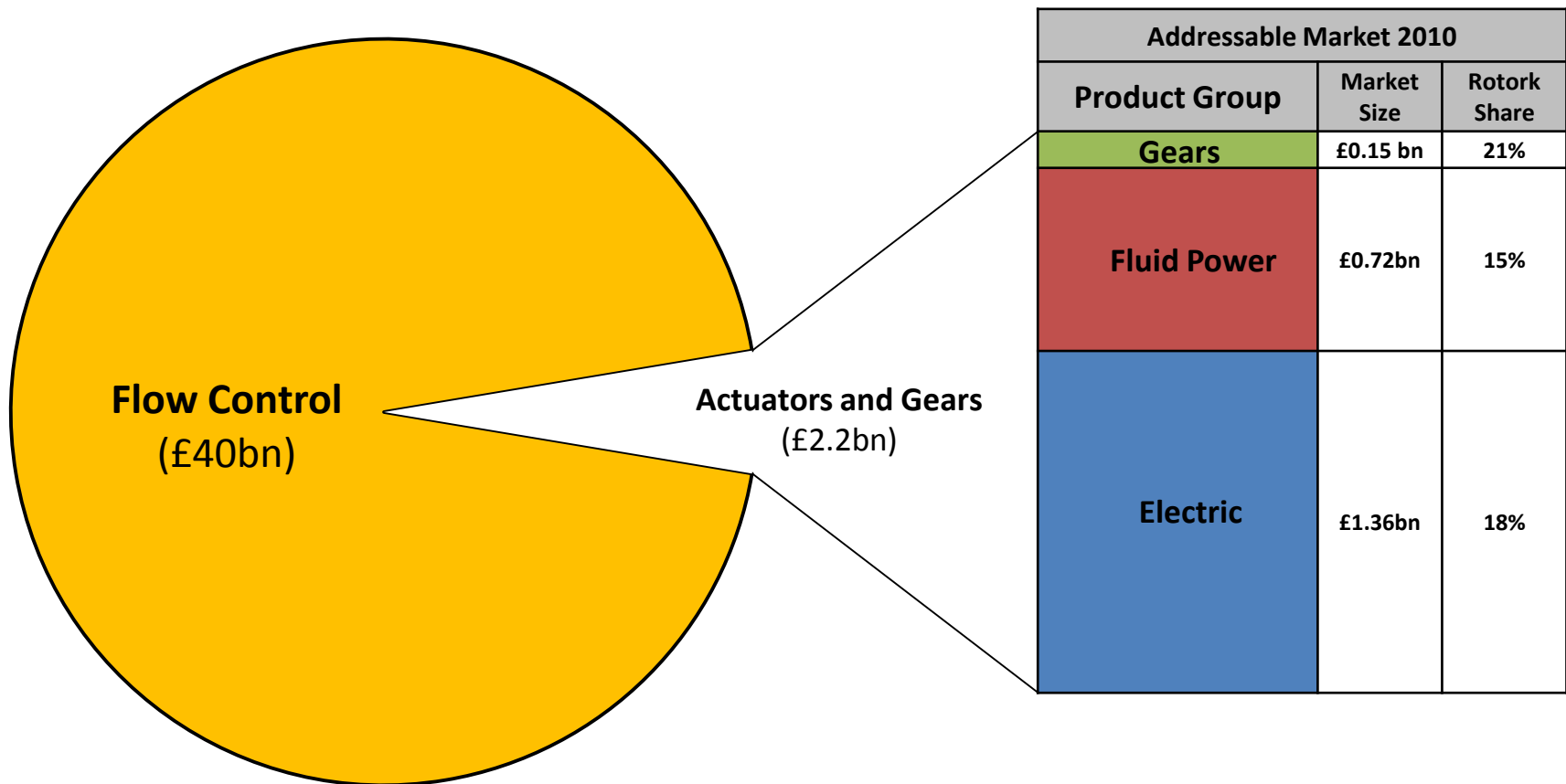


					Strategy
Enhance Position in an End User Market					
Enhance or Extend Product Offering					
Enhance Position in a Geographic Market					

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Opportunities for Growth

New Markets



Strategy

Source: Rotork Internal Data, BFPA, NFPA

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Opportunities for Growth

New Markets – Flow Control Market



	Pressure	Flow	Temperature
Control	<p>1</p> <p>Boosters</p> <p>Pressure Transducers</p> <p>Pressure Regulators</p>	<p>1</p> <p>Solenoid Valves</p> <p>Pilot Valves</p> <p>Switch Boxes</p> <p>Directional Control Valves</p>	<p>3</p> <p>Temperature Controllers</p> <p>Thermostats</p> <p>Fusible Plugs</p>
Measurement	<p>2</p> <p>Pressure Gauges</p> <p>P/I Transducers</p> <p>Pressure Sensors</p> <p>Differential Pressure Transmitters</p>	<p>2</p> <p>Kinetic Flow Meters</p> <p>Flow Meters</p> <p>Flow Controllers</p> <p>Level Gauges</p>	<p>3</p> <p>Thermistors</p> <p>Thermocouples</p> <p>Temperature Transducers</p>

Strategy

Established Leaders in Flow Control

Opportunities for Growth

New Markets – Flow Control Market



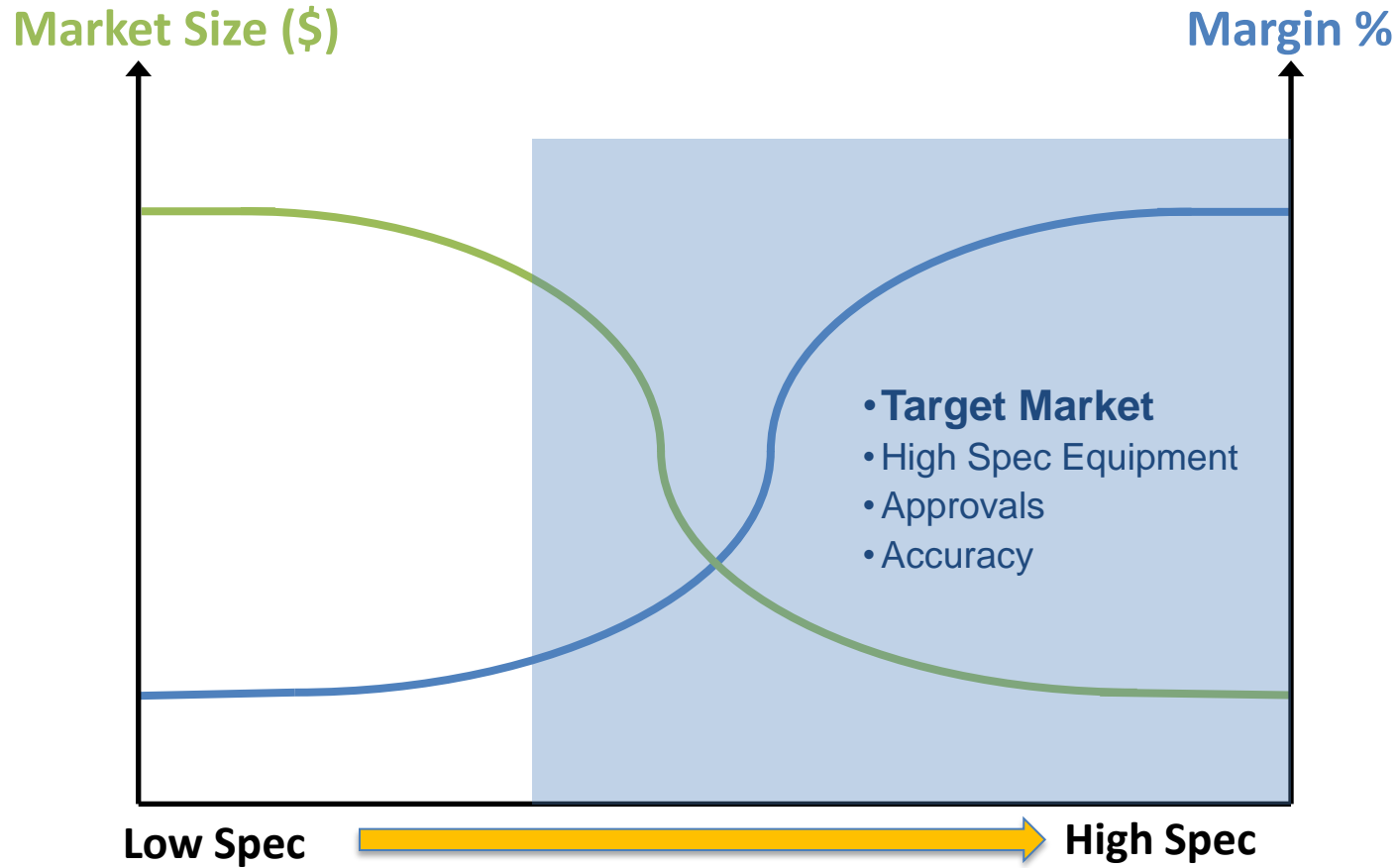
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Opportunities for Growth

Flow Control Market



Strategy



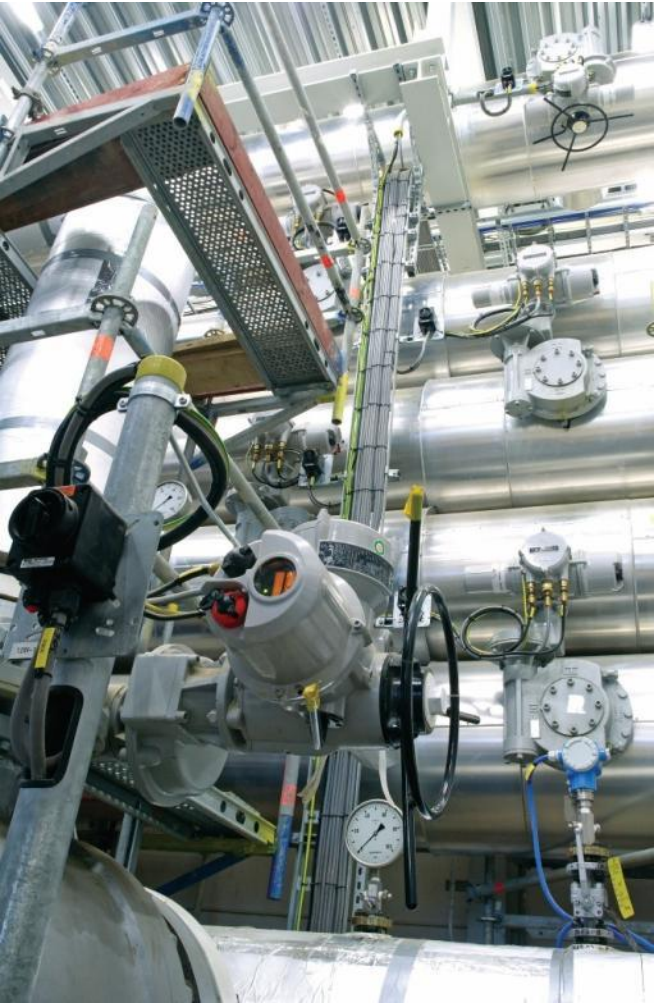
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Smart Selling

Carlos Elvira
Group Sales & Marketing Director

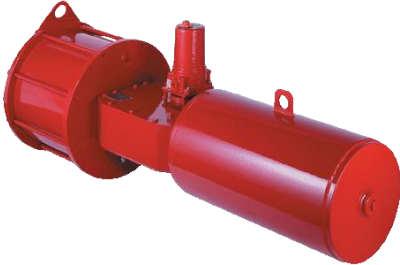
rotork®



Controls



Fluid Systems



Gears



Smart Selling

Established Leaders in Flow Control

Rotork Locations



Smart Selling

93 offices
246 agents and distributors
31 countries with direct presence, 89 in total

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Smart Selling to all Industries



Oil & Gas



Power



Water & Waste Water



Process Industries

Smart Selling

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Smart Selling to all Industries



Marine



Pulp & Paper



Solar



Mining

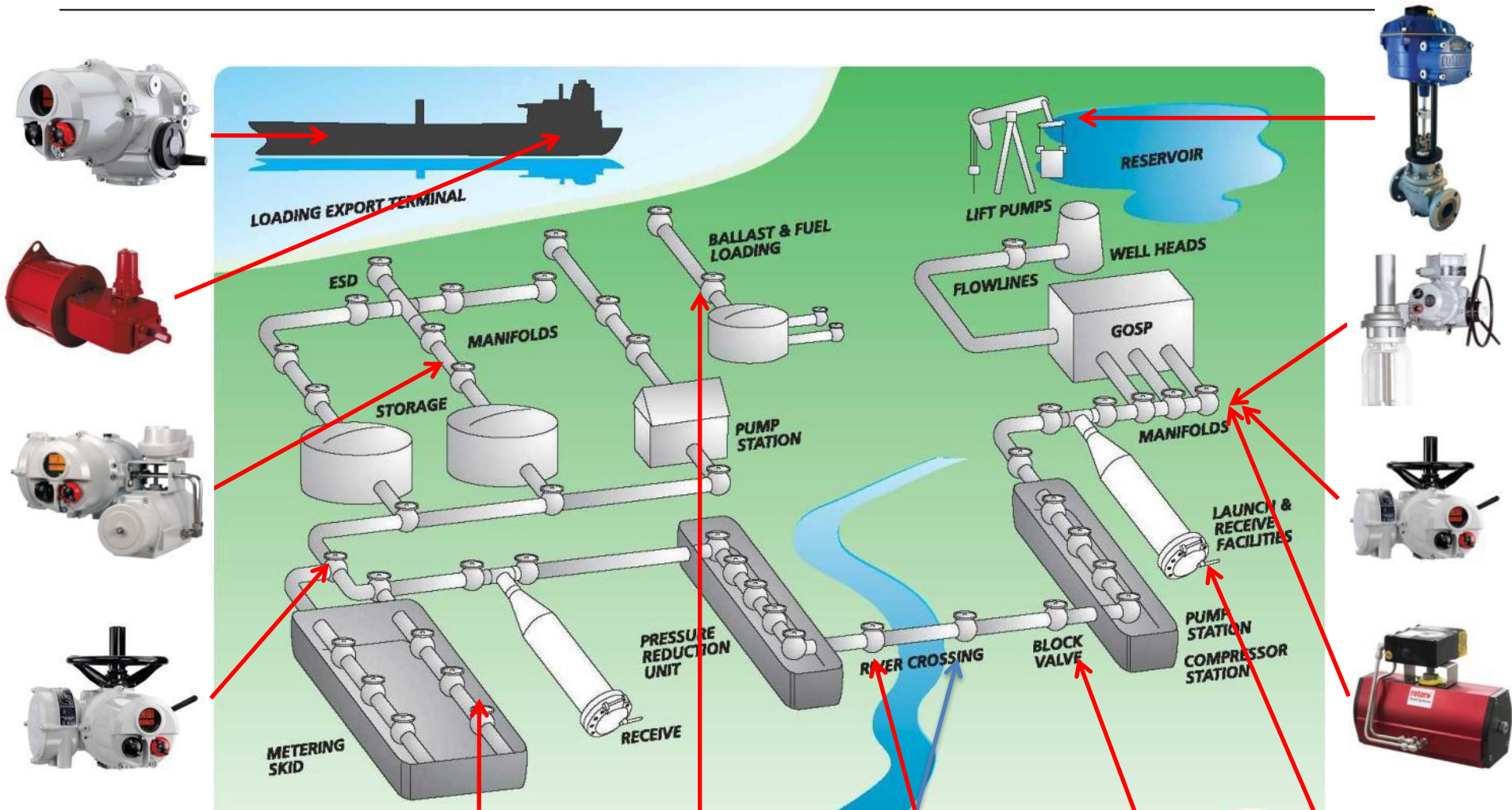
Smart Selling

Established Leaders in Flow Control

Specifiable Products

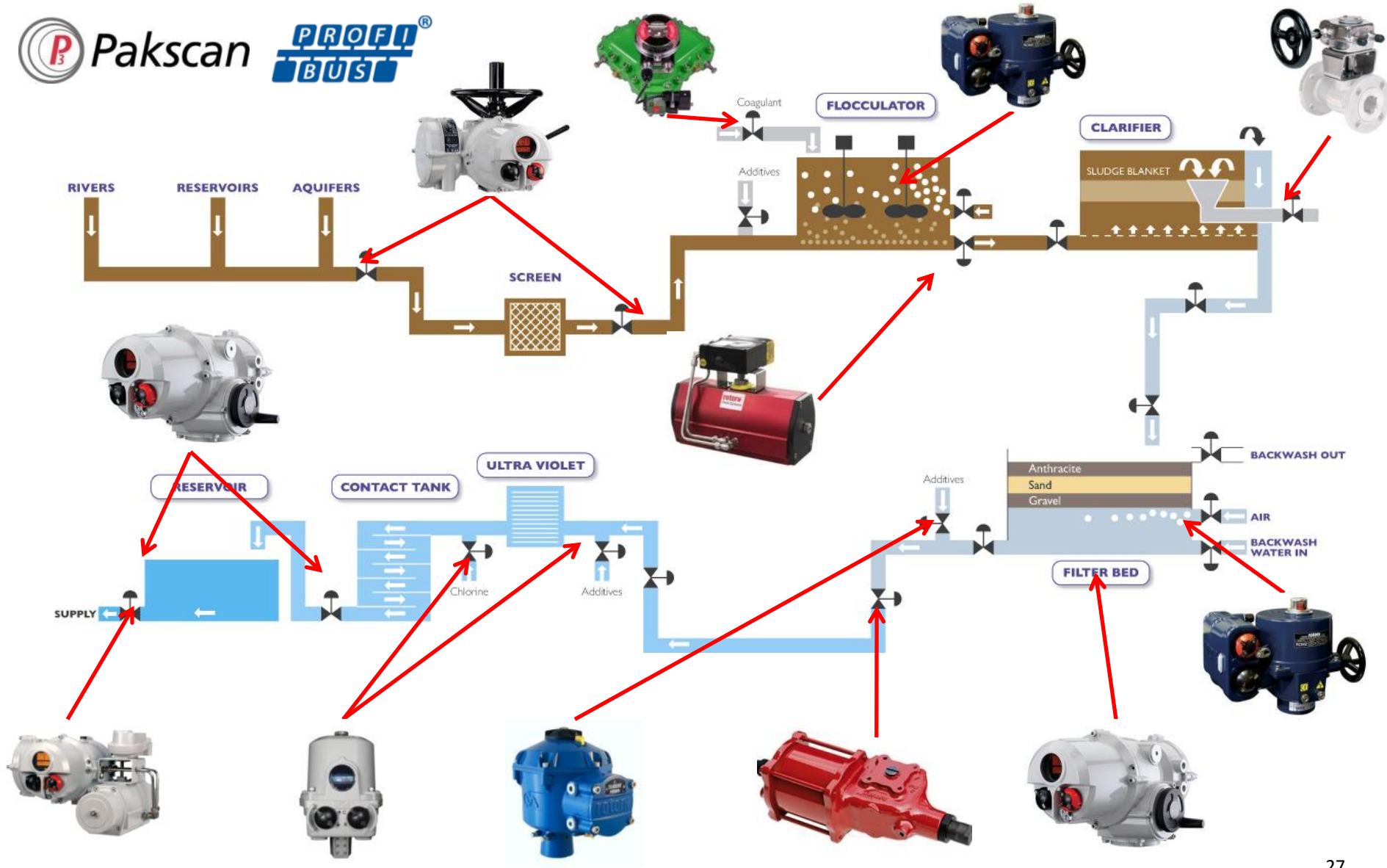
Oil & Gas

rotork[®]



Specifiable Products

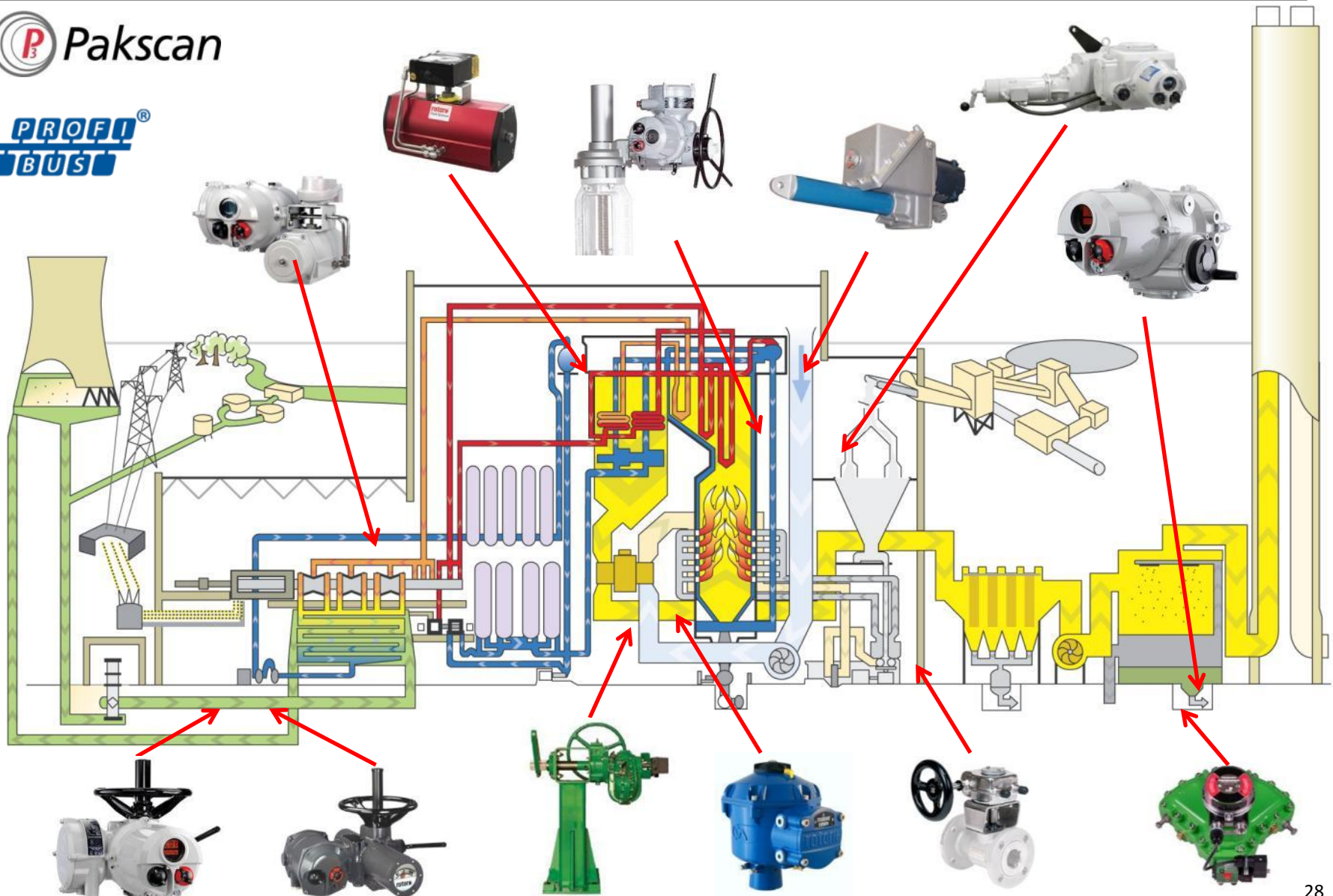
Water & Waste Water



Specifiable Products

Coal Power Station

rotork[®]



Specifiable Products

Skilmatic

rotork[®]

- Quarter-turn
- Torque output 65 - 600,000 Nm
- Watertight or explosionproof
- Double-acting or spring-return
- Non-intrusive setup and interrogation
- LCD position, faults and diagnostics display



Smart Selling

Electro-Hydraulic Failsafe Actuator

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Specifiable Products

Tank Isolation – ESD



- Inventory Containment:- spring-return, fail-safe on “High High” level alarm
- Customers:- Chevron UK, Conoco UK, INEOS(BP)UK, Total, Enwest (Ireland), Shell, PetroCanada, Saudi Aramco and Petrobras
- Requirement:- To meet SIL2 on critical ESD loops. Provide hardware connected ESD solenoids by-passing the internal processor, MTBF and PFD calculations to meet applications. These were included in the total system assessment

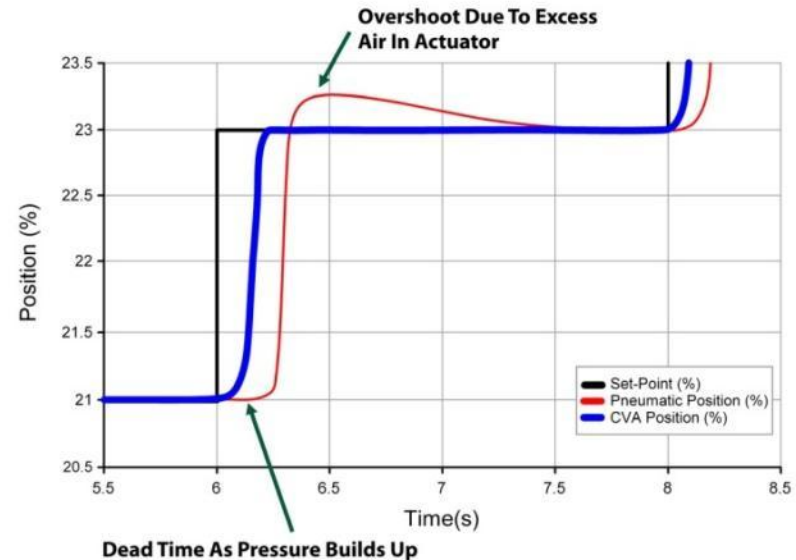
Established Leaders in Flow Control

Specifiable Products

CVA

rotork®

- Quarter-turn and linear
- High resolution and repeatability
- Comprehensive datalogging
- Watertight IP68 and explosion-proof enclosures
- Programmable fail-to-position option
- Separate double-sealed terminal compartment
- Non-intrusive setup/calibration using Bluetooth
- Optional manual override



Smart Selling



Established Leaders in Flow Control

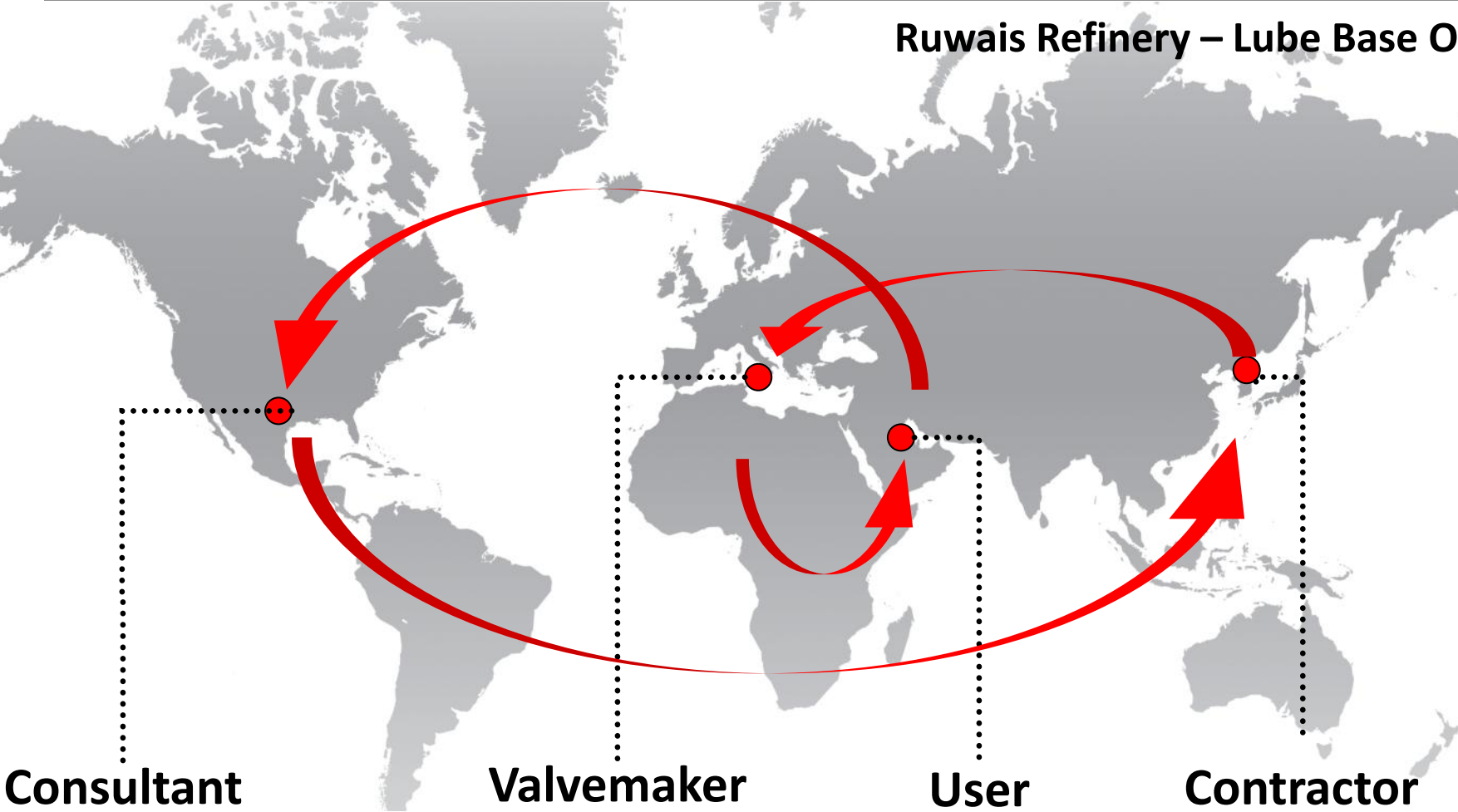
Project Tracking

Rotork Sales Management System (RSMS)



Ruwais Refinery – Lube Base Oil

Smart Selling

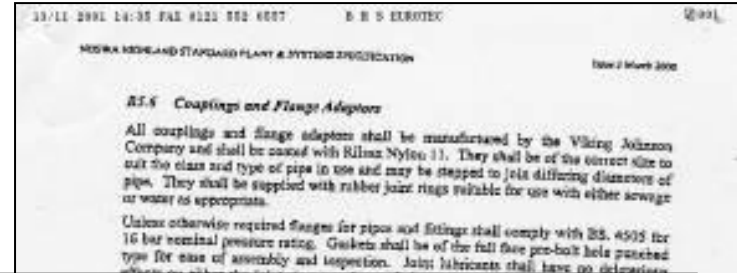
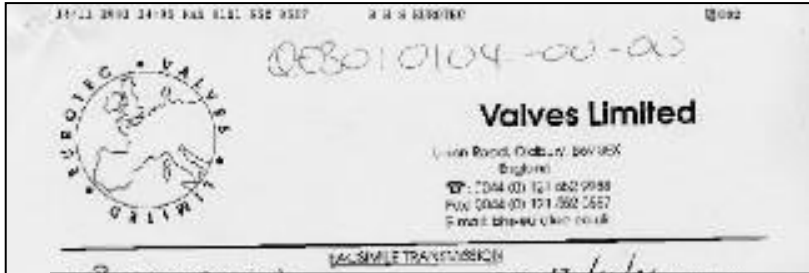


Established Leaders in Flow Control

Selling Features



Smart Selling

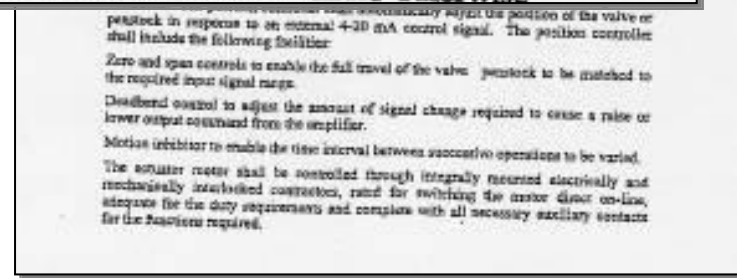
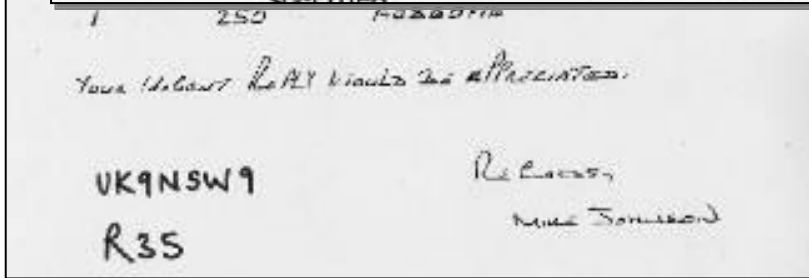


effects on either the joint rings or pipes. Only approved lubricants shall be used for jointing water mains.

BS.7 Electric Actuators

Electric actuators shall be by Rotork Plc. IQ Range or AQ where quarter turn valves are required.

The whole actuator shall be of easily maintained, robust construction and shall be sized to guarantee the penstock or valve opening or closing at the maximum differential pressure. The operating speed shall be approximately 300 mm/min unless otherwise specified.



Established Leaders in Flow Control

Sales Management System

First | Prev | Next | Last | Save | Undo | Add | Clone | Who | Help | Log Off

Projects

- Retrieve (Projects)
- Territory for Project
- Project Details
- Attached Documents

Main
Details
Accounts Involved
Visits
Quote Summary
Sales Orders
Forecast
Representation

Project Location

Project Plant

Project Scope

Territory **Country**

Industry Type

Products **Order Value**

Project Status **Chk'd By** **On**

Main Enduser

Eng Consultant

Contractor Awarded

Category Type

Added **By**

Updated **By** **Security**

Established Leaders in Flow Control

Commodity Product Examples

- Hand operated
- Light duty, cast aluminium
- Quarter-turn
- Torque up to 1,500 Nm



232 Manual Worm Gearbox

- Scotch Yoke Actuators
- Double Acting or Spring Return
- Canted Yoke Design
- Torque up to 4,400 Nm



RC200 Small Scotch Yoke Actuator

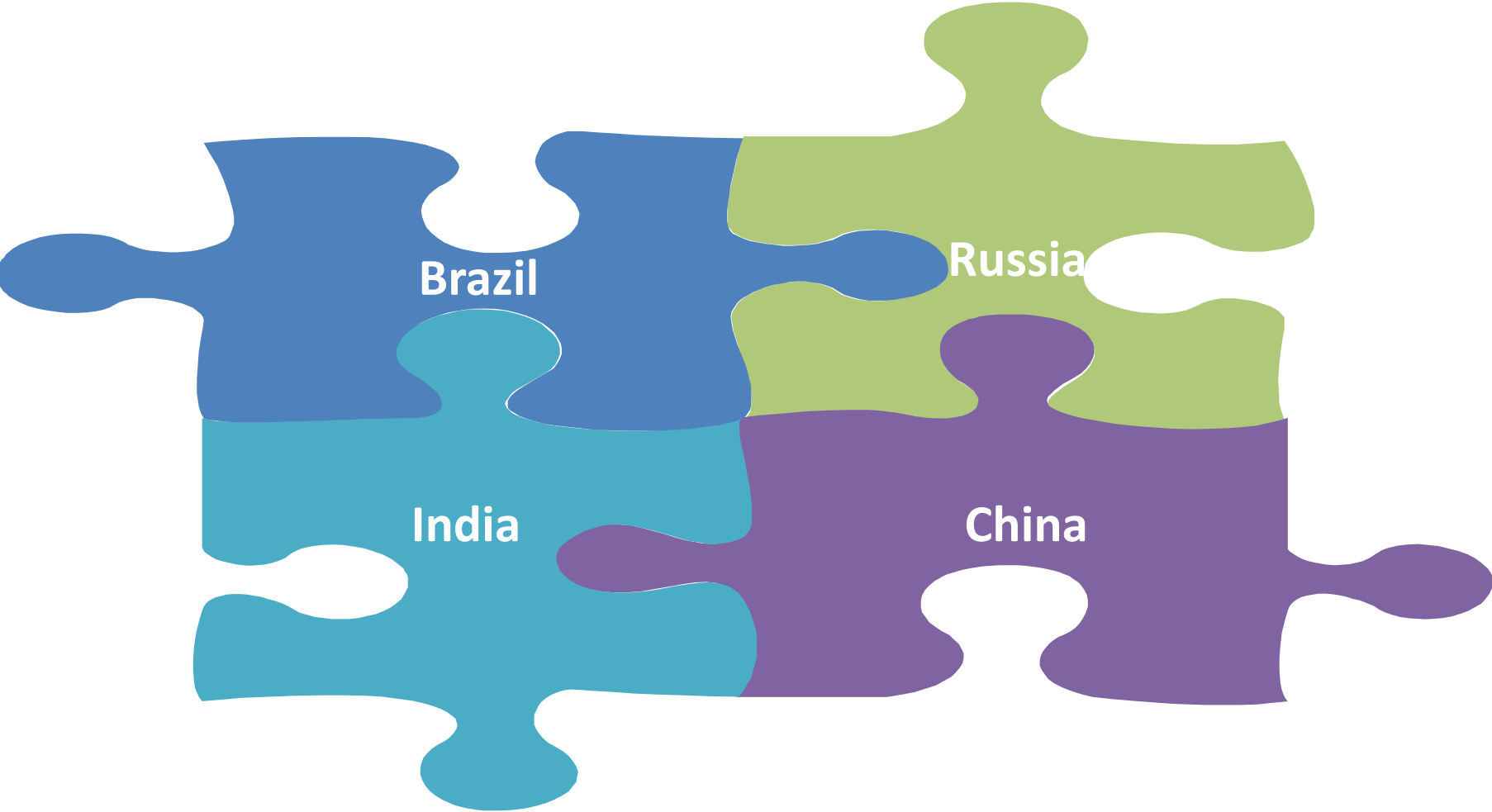
- Quarter-turn
- Modulating Option
- Separate Motor Control Available
- Torque up to 650 Nm



ROM Quarter Turn Actuator

Established Leaders in Flow Control

- Vopak Frame agreement since 2009
- Thames Water
- Scottish Water
- ENI-Italy Framework
- Renewal of Dow Frame agreement
- CEPSA/Repsol Frame agreement
- South West Water
- Wessex Water
- Severn Trent Water
- Exxon-Mobil European Framework
- Vitol



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Highlights – Brazil



Smart Selling



Rio de Janeiro
Sao Paulo

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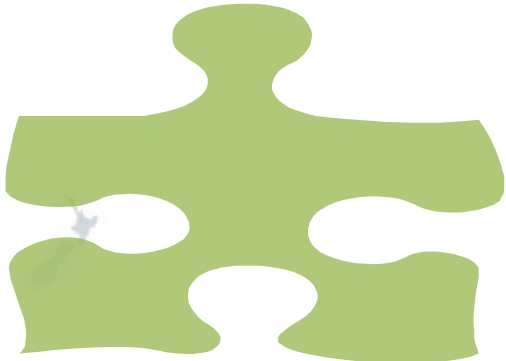


Highlights – Russia



Smart Selling

Established Leaders in Flow Control



Highlights – India



Smart Selling



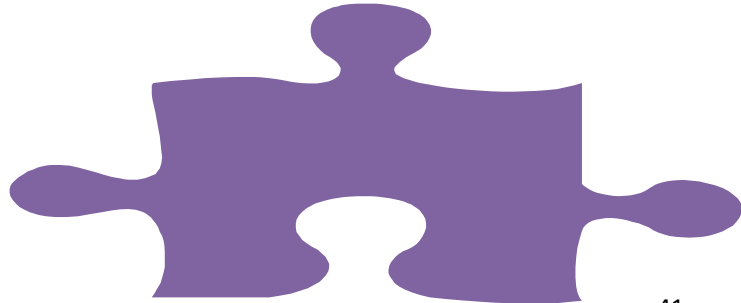
Established Leaders in Flow Control

Highlights – China



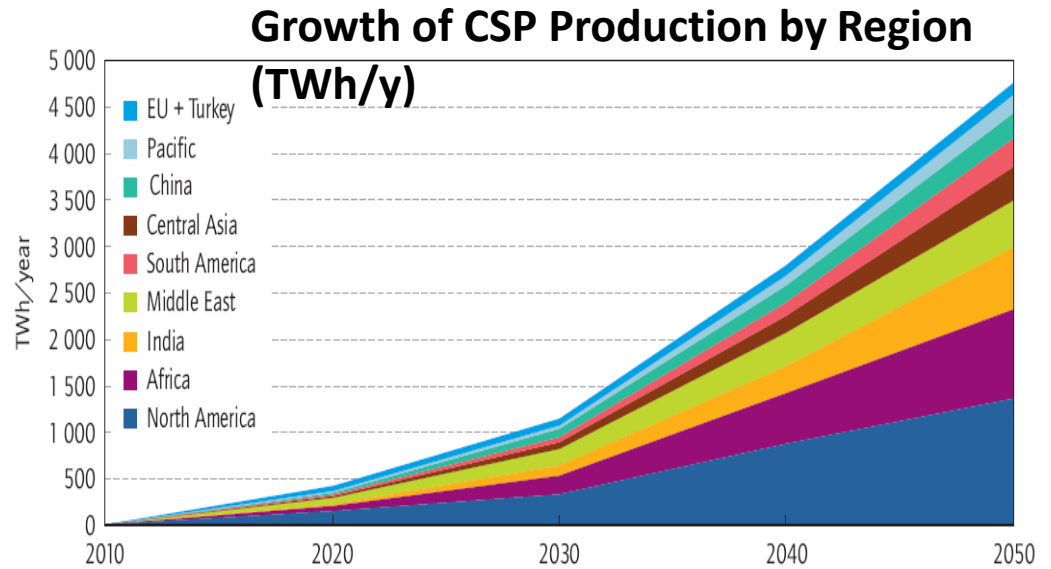
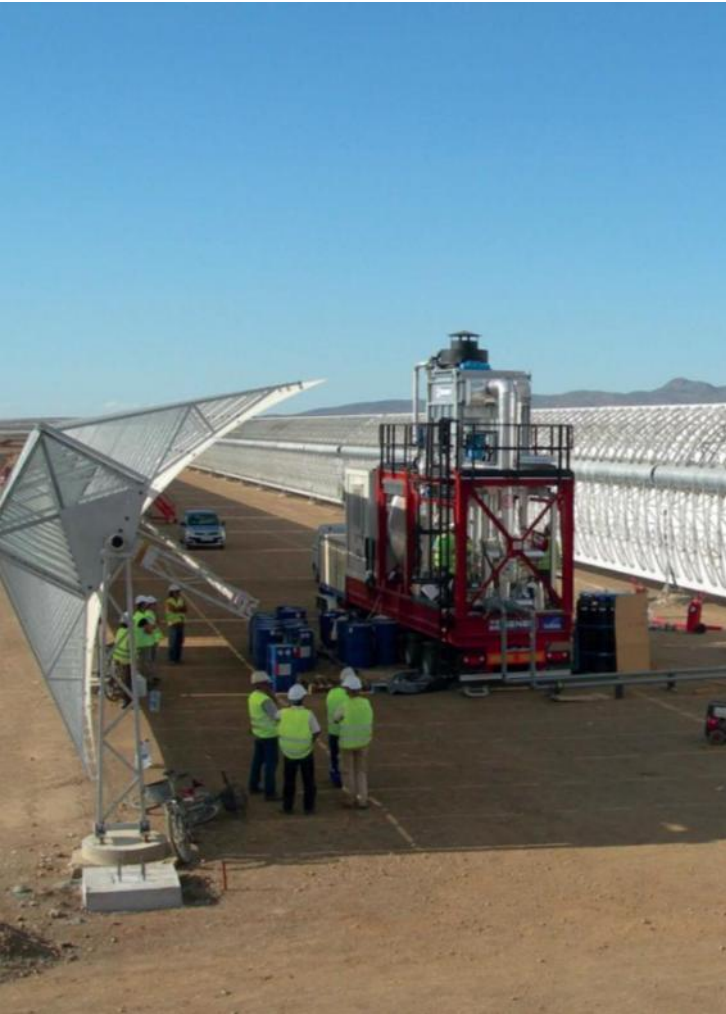
Smart Selling

Established Leaders in Flow Control



Sales Strategy

Concentrated Solar Power



Source: IEA CSP Roadmap 2010

Smart Selling

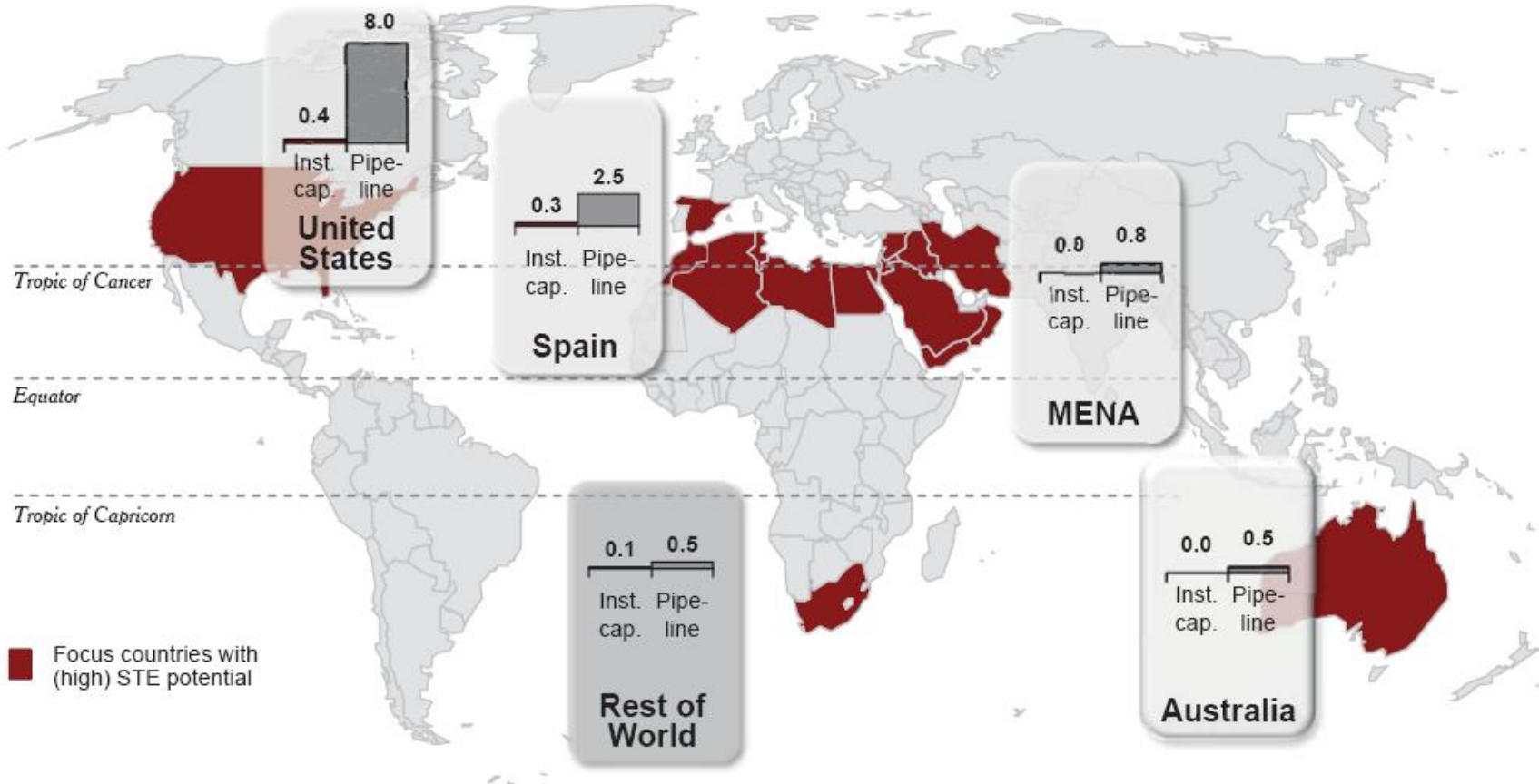
Established Leaders in Flow Control

Sales Strategy

Concentrated Solar Power



Existing and planned STE capacity through 2015



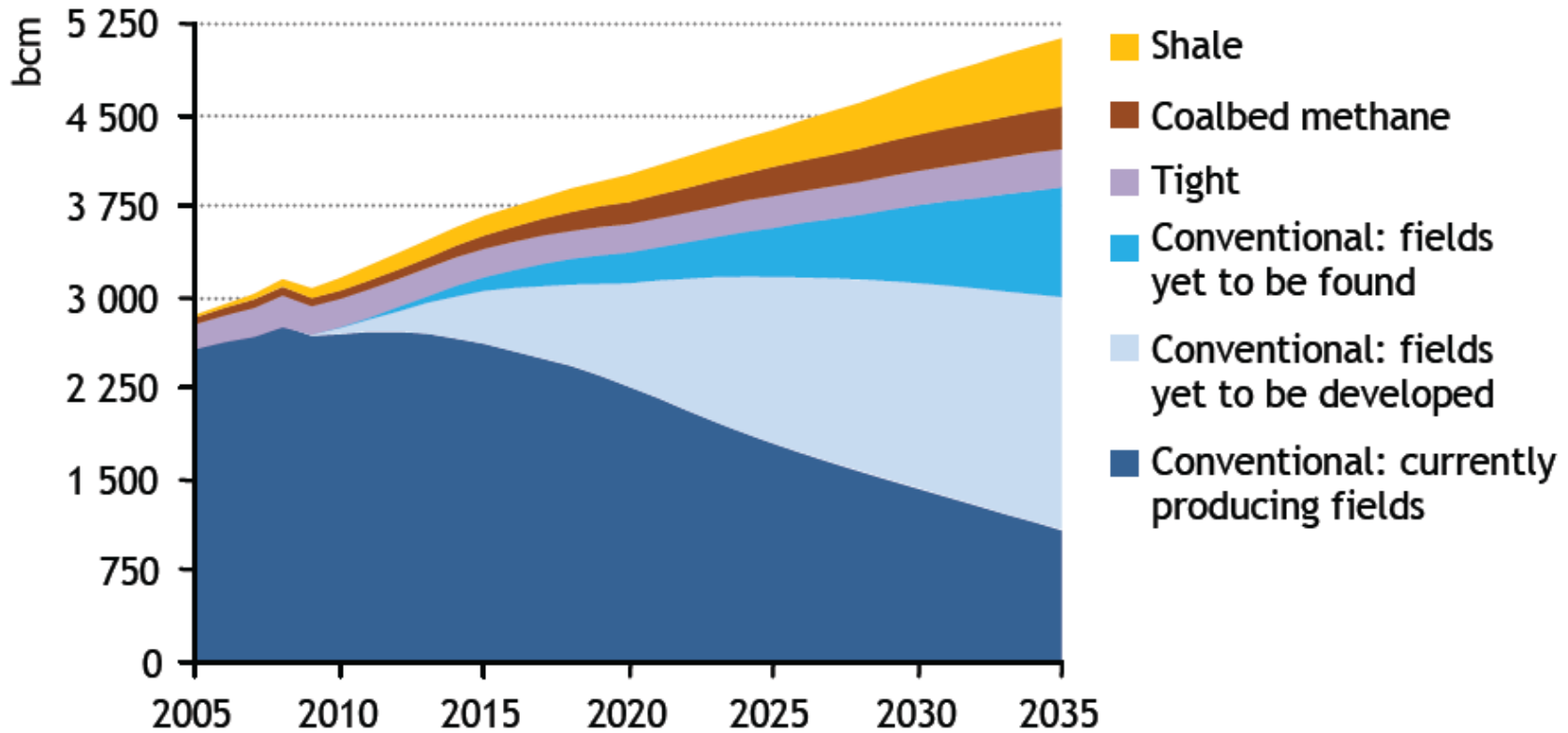
Source: ESTELA Solar Thermal Energy 2025
Sole ownership of AT Kearney June 2010

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Sales Strategy

Unconventional Gas

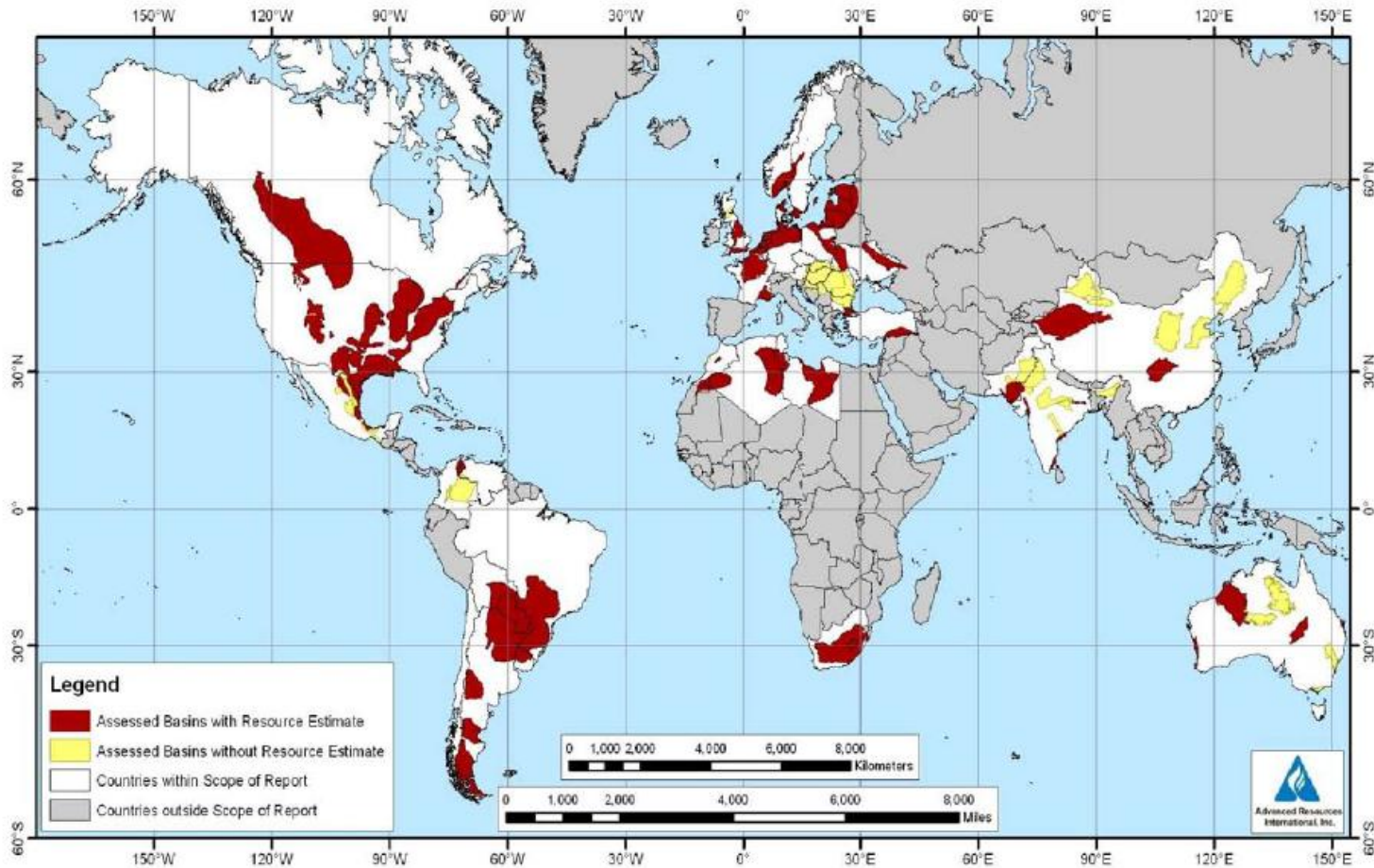
Natural Gas Production by Source in the IEA GAS Scenario



Source: IEA WEO 2011 Golden Age of Gas Report

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48 Major Shale Basins in 32 Countries



Source: U.S. Energy Information Administration (April 2011)

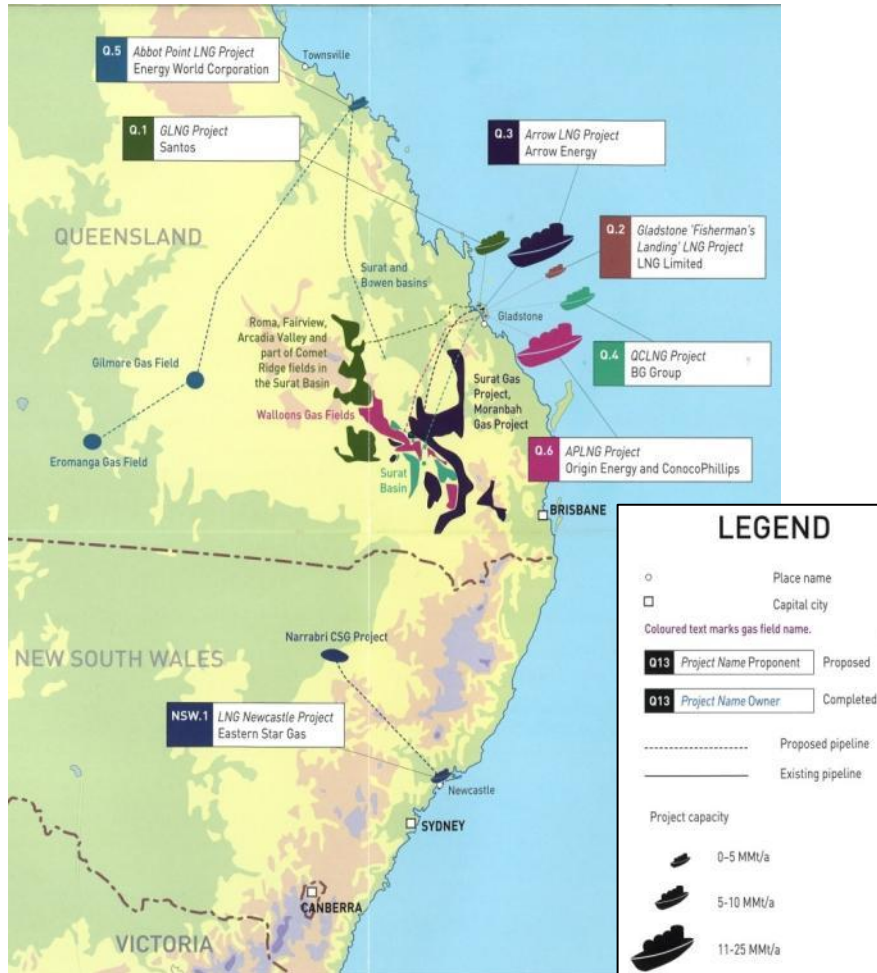
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Sales Strategy

Australian Coalbed Methane and LNG Plants



Smart Selling



Source: Great Southern Press Pty Ltd

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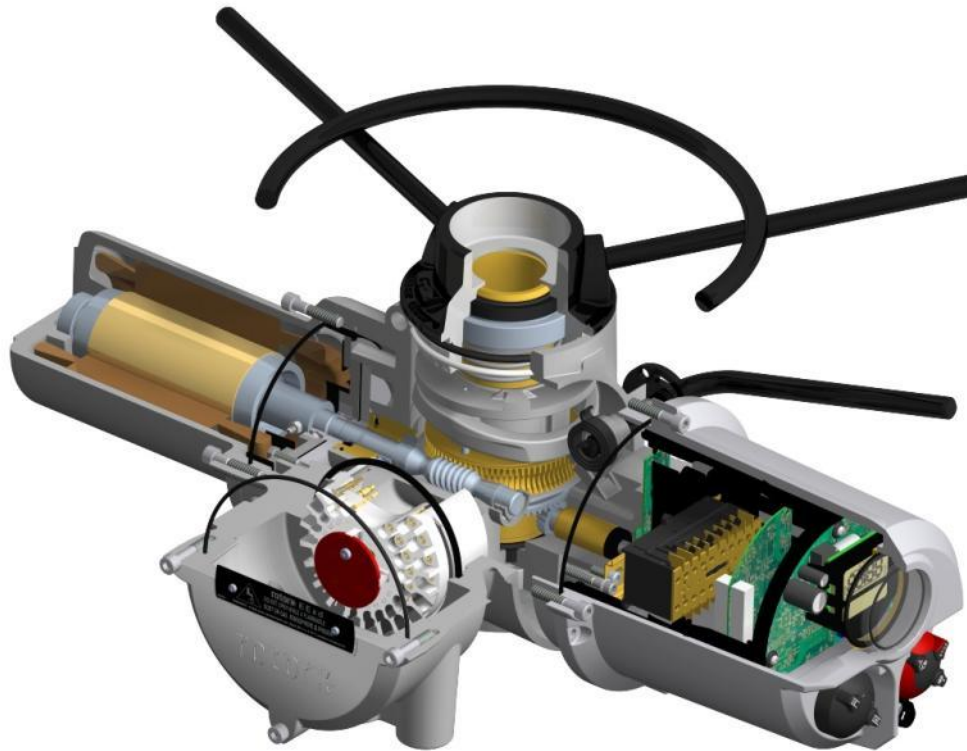


Operations – Investment Plans

Alastair Spurr

Group Operations Director

rotork®



- Aluminium foundry
- SMT PCBA
- Plastic moulding
- Motor laminations
- Motor winding
- Turning
- Horizontal machining centre
- Zinc die-casting
- Hobbing and gear cutting
- Iron foundry
- Powder coating

Established Leaders in Flow Control

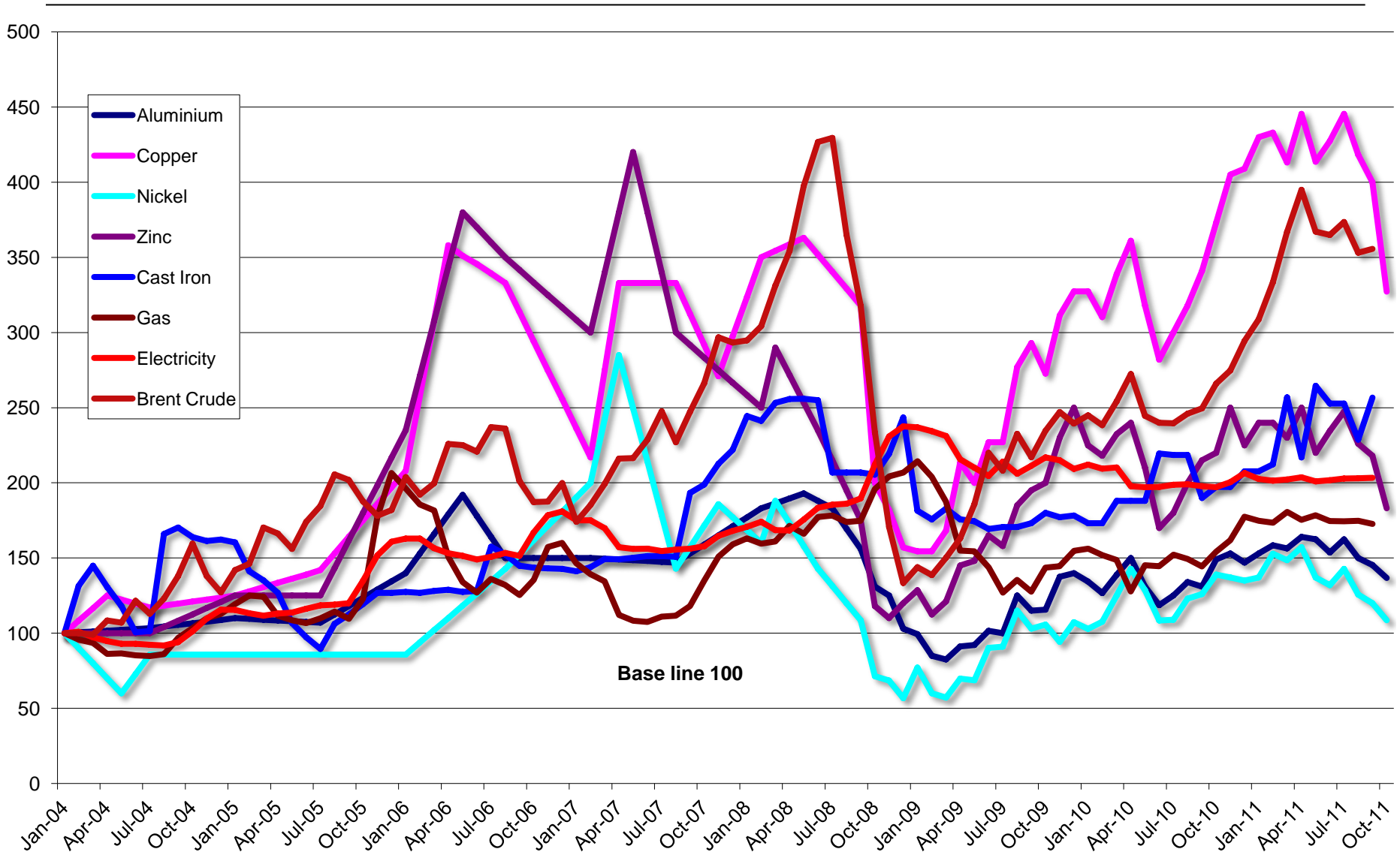
Manufacturing Model – Make Vs Buy



Operations – Investment Plans

Established Leaders in Flow Control

Commodity Prices



Manufacturing Locations 2005



Operations – Investment Plans

9 Manufacturing Facilities

Manufacturing Locations 2011



Operations – Investment Plans

19 Manufacturing Facilities

Manufacturing Locations



Operations – Investment Plans

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India – How it was



Operations – Investment Plans

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Operations – Investment Plans

Established Leaders in Flow Control



Operations – Investment Plans

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Break



rotork®



Controls Division

Grant Wood
Managing Director

rotork®

Product Range



Controls Division

ON/OFF



IQ



Q



A/AWT



NA



ROM

Modulating/Process Control



CVA



GPSA



1000 Series



2000 Series



6000 Series

Control Networks

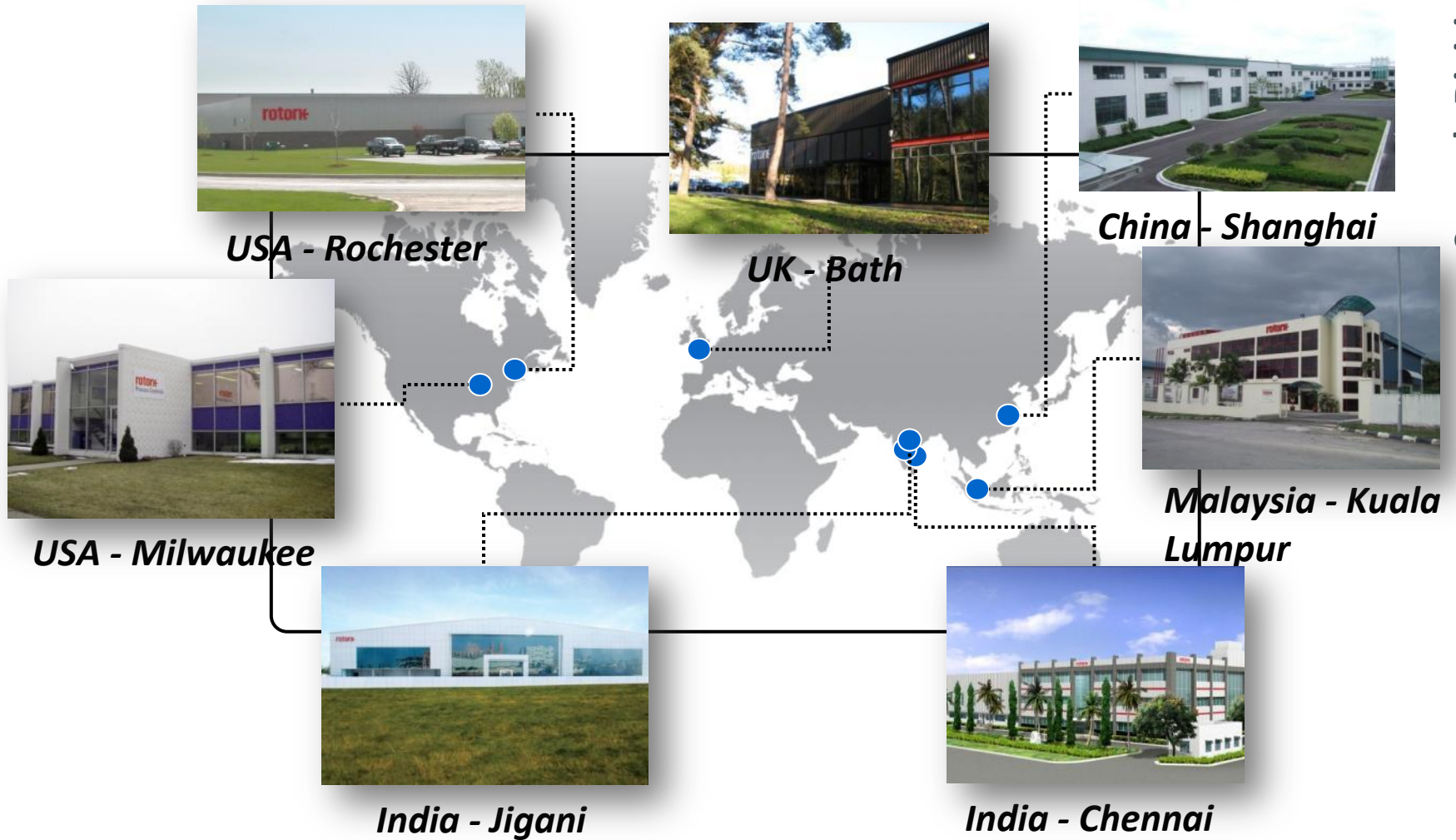


The Electric Actuation Market Breaks Down into Two Segments. On/Off and Fully Modulating. Our Aim is to Have Full Coverage of Both.

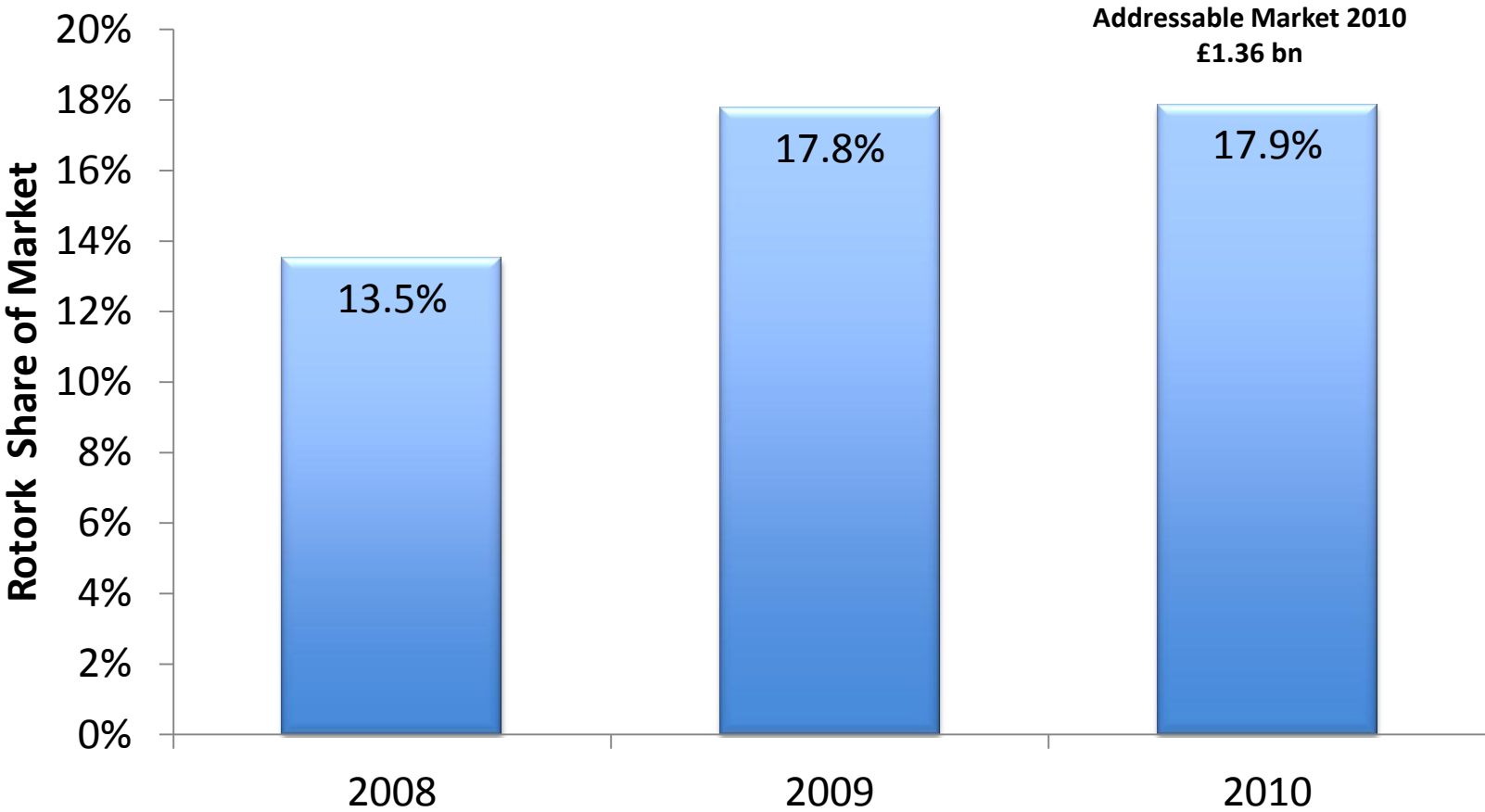
Main Sites



Controls Division



Multiple Sites Providing Global Supply, Local Content and Disaster Assurance

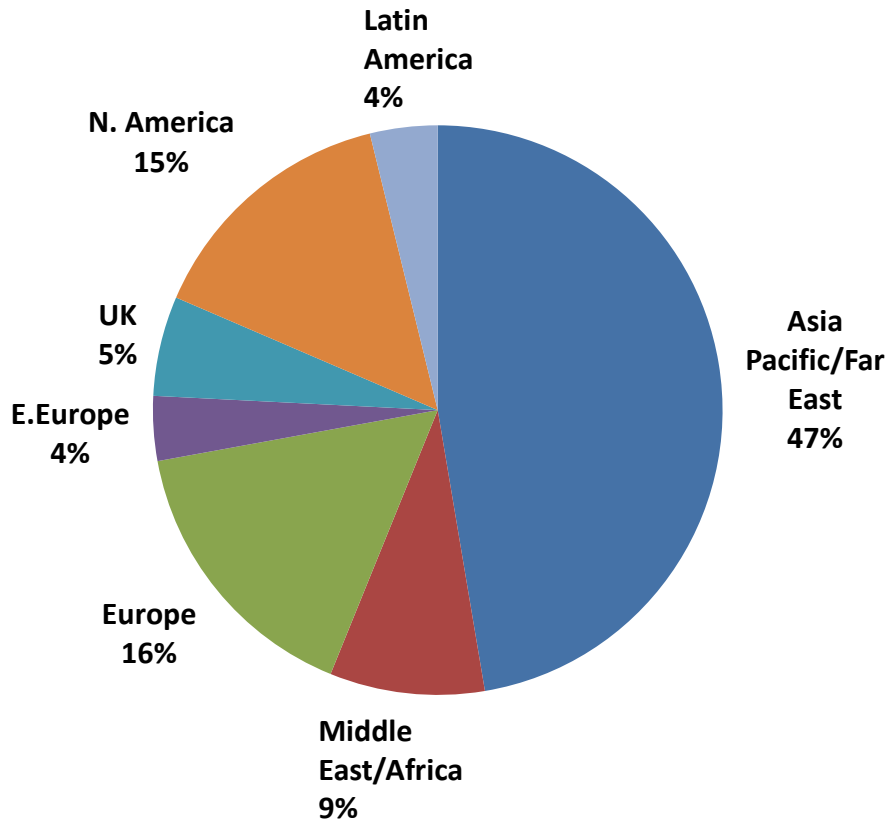


Controls Division

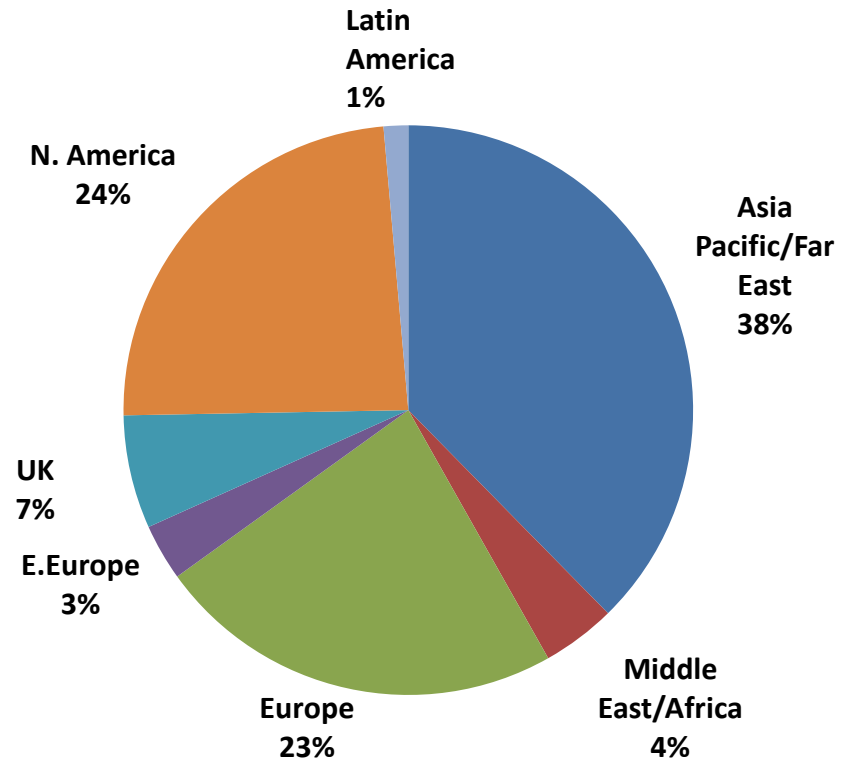
Source: Rotork Internal Data

Established Leaders in Flow Control

End Destination



Point of Sale



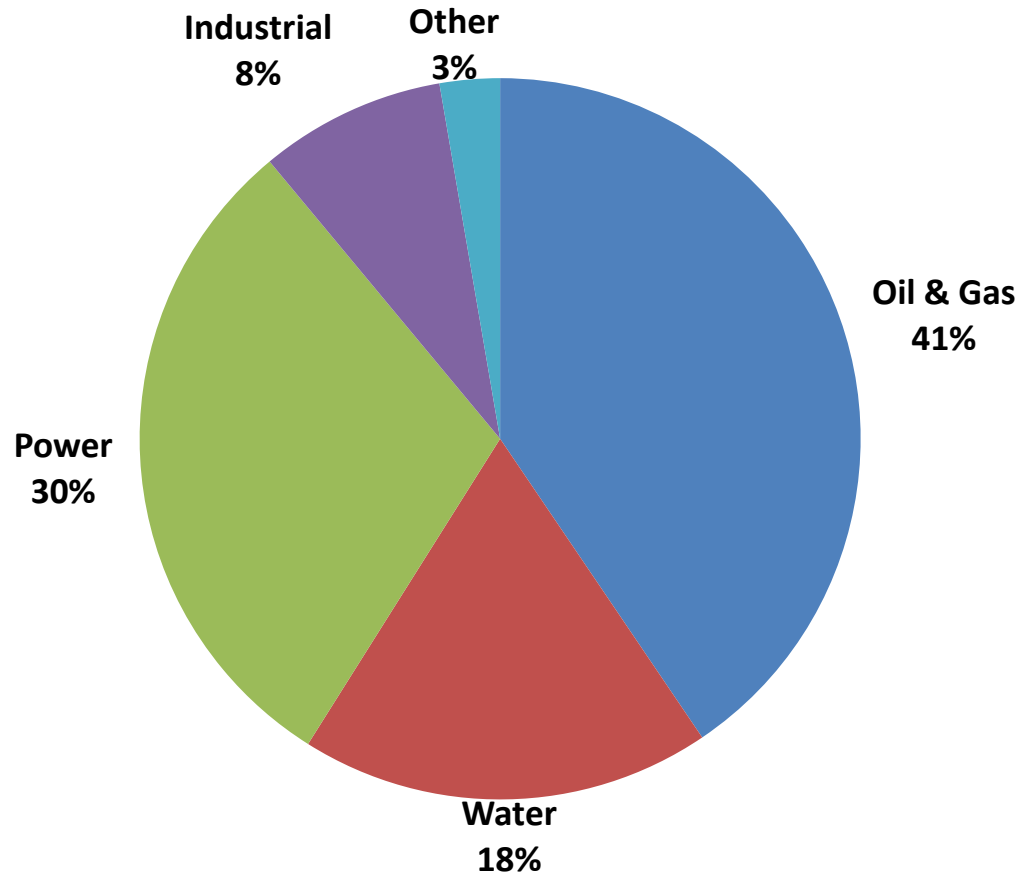
Source: Rotork Internal Data

Sales Distributed Across the Globe Providing Resilience Against Individual Country Downturns as well as a Spring Board for Growth

Sales by Industry Sector



Controls Division



Source: Rotork Internal Data

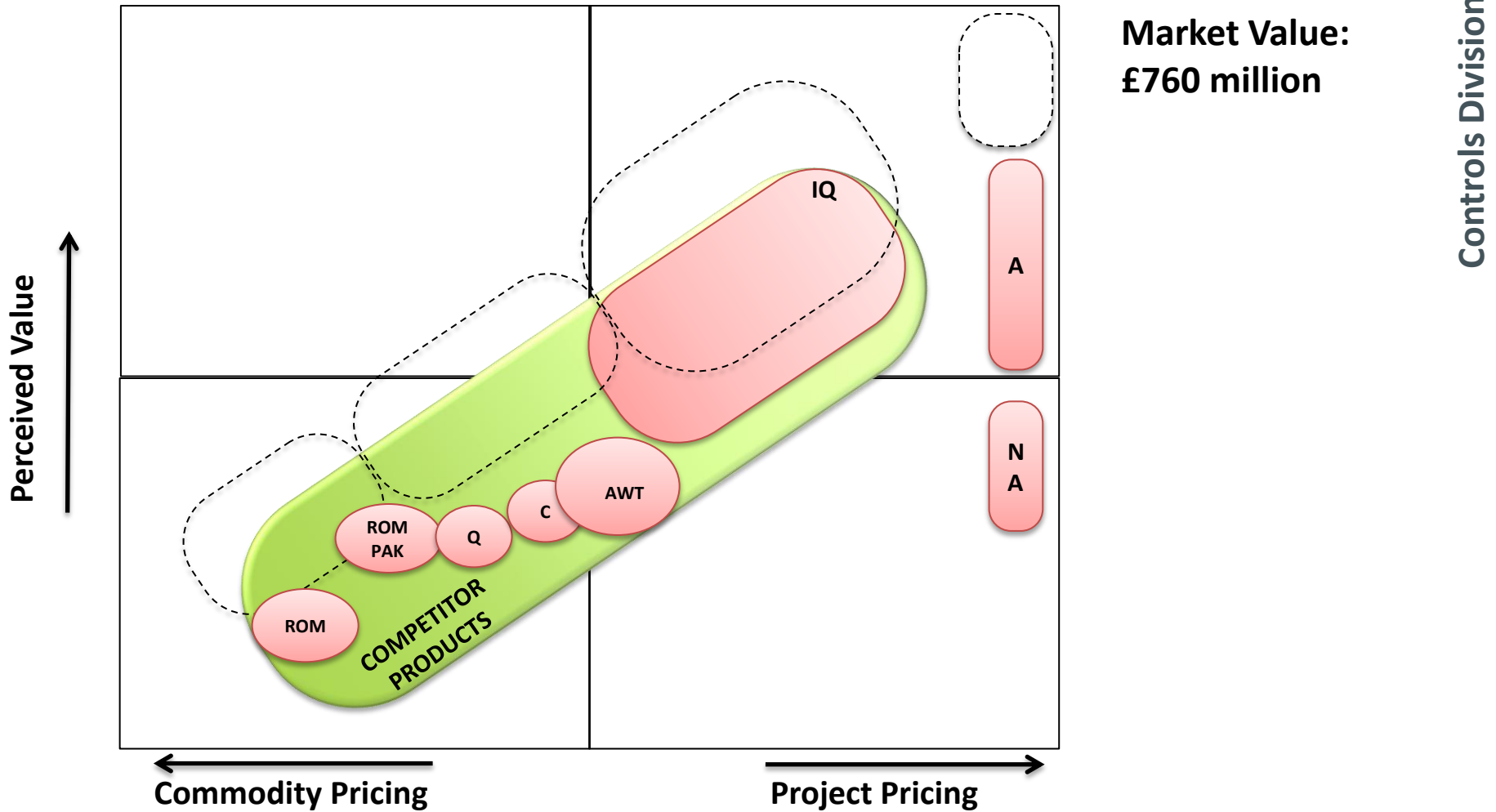
Our Business is well Distributed Across our Traditional Sectors. There is still Growth to Come From These and Other Sectors.



Controls Division

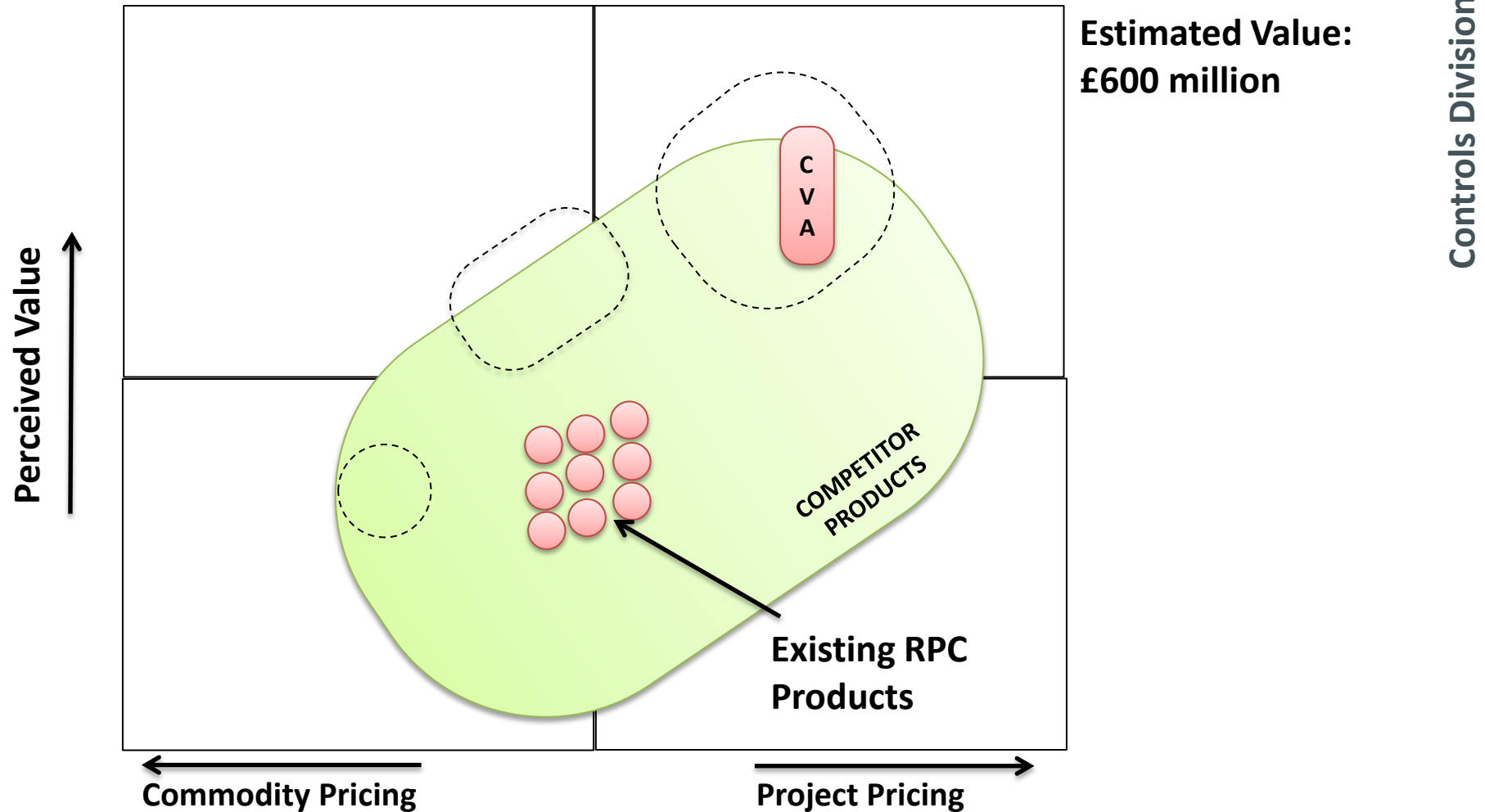
Centork, Acquired Earlier in 2011, will Provide Better Coverage of the Market

On/Off Market Positioning



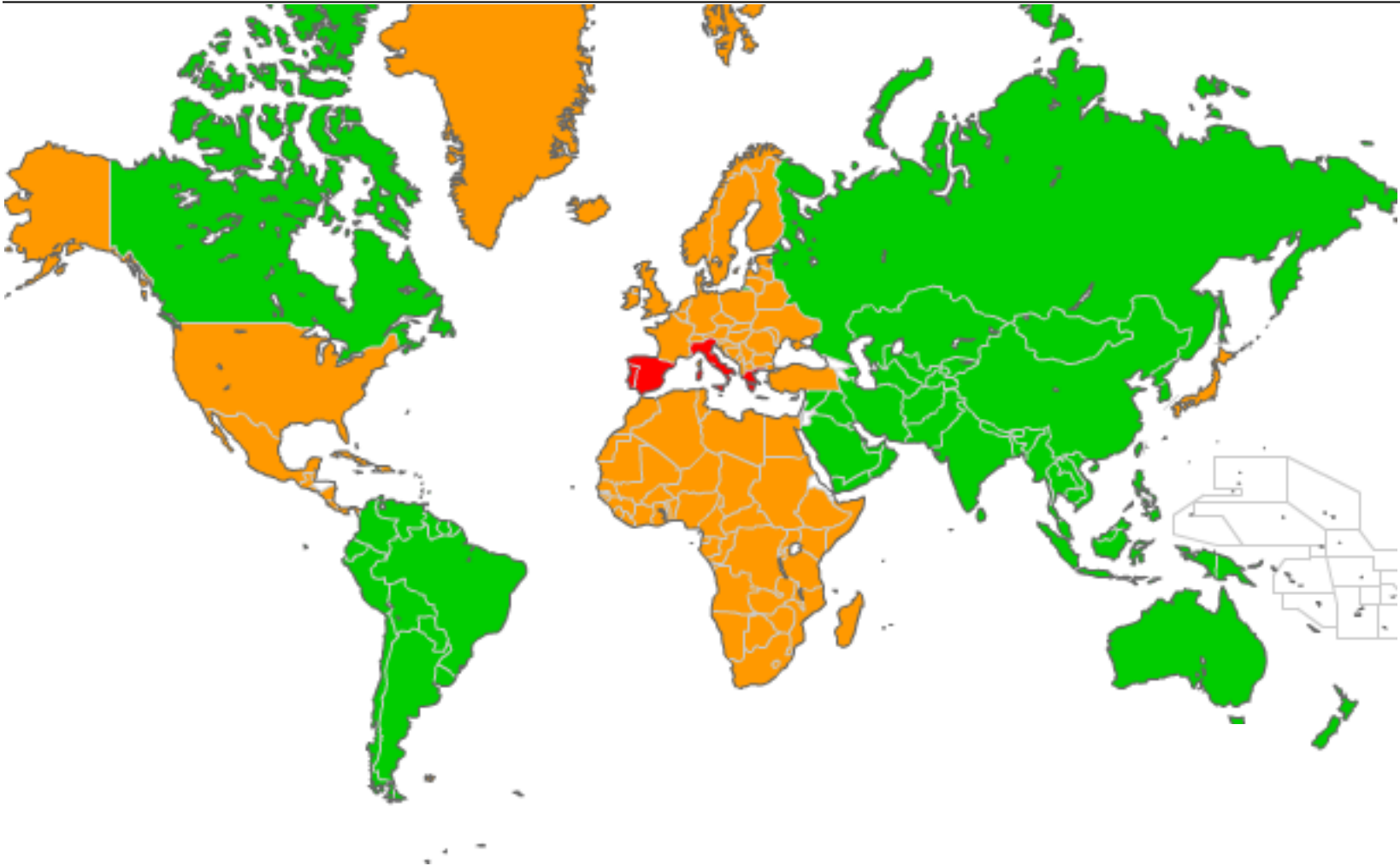
Significant Organic and Developmental Growth Being Targeted

Fully Modulating Process Control Market



Very Significant Growth Potential in the Process Control Segment

World Growth



Controls Division

Established Leaders in Flow Control

- Significant Growth
- Moderate Growth
- Minimal Growth



- Further investment in new business e.g. Norway, Mexico
- Further capabilities to service all makes & models
- More large scale (1,000+ units) PM contracts
- Pull through from service activities

When Customers Require Us – We Are There



- Projects, service and retrofit
- 47 service centres in over 20 countries globally with agents providing support services in another 55 countries
- Over 1,000 technicians supporting Rotork customers (employed staff and fully - trained service agents)

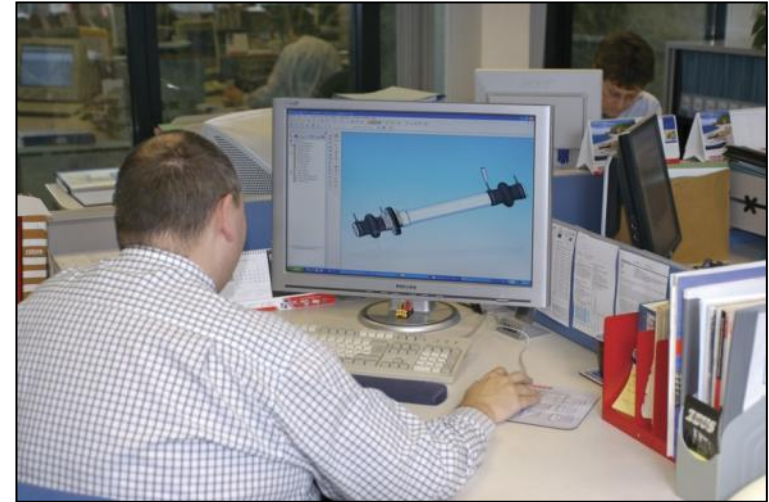
“The world’s largest and most widespread actuation team”

A Significant Contributor to the Controls Division – Good Pull Through and Reinforcing our Position in the Market

A Broad Range of Offerings...



- Field Services
- Retrofit Services
- Actuator Overhaul
- Preventative Maintenance
- Shutdown Outages
- Extended Scope
- Spare Parts
- Factory Fit
- Technical Support
- Product Training



Controls Division



...from Up Front Project Design to Post Sales Support.

- Product developments extending customer preference and our ability to be specified
- Continued organic sales growth through having a portfolio of competitive products
- Global sales coverage with increased infrastructure in the high growth territories
- Significant additional revenues from increased services activities which in turn will pull future end user sales



Established Leaders in Flow Control

Questions



rotork®



Fluid Systems Division

Alex Busby
Managing Director

rotork®

Product Range



Fluid Systems Division



CP



RC200



RH



GP/GH



Gas Over Oil



HPG



Skilmatic



P/H



Subsea



LP/LH



Twin Power



SVM



DH



PHW



K-Tork



Type K



Hiller Range

Established Leaders in Flow Control

Main Sites



Fluid Systems Division



UK - Leeds



Sweden - Falun



USA - Rochester



Italy - Lucca



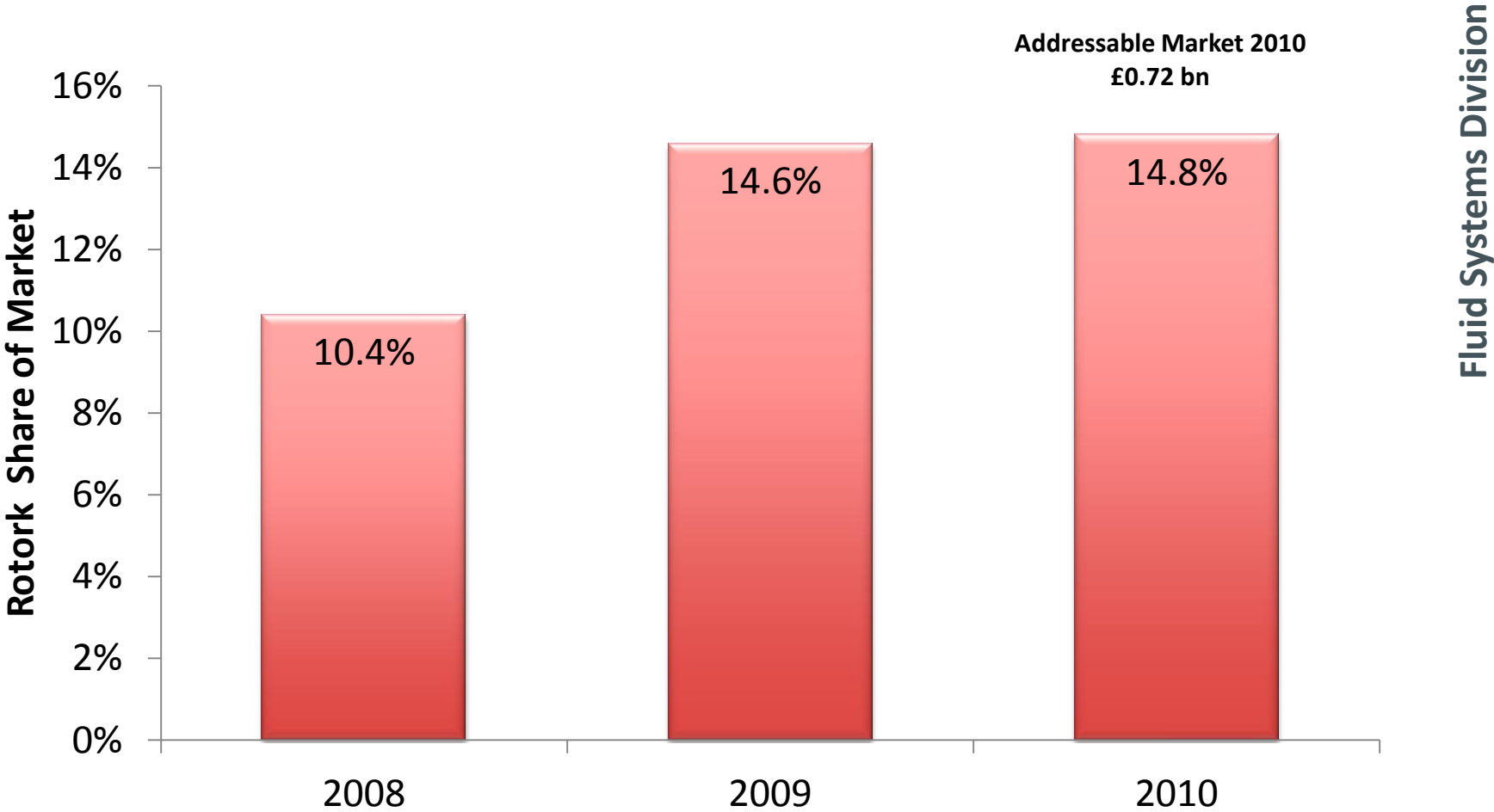
Germany - Melle

Established Leaders in Flow Control

Centres of Excellence



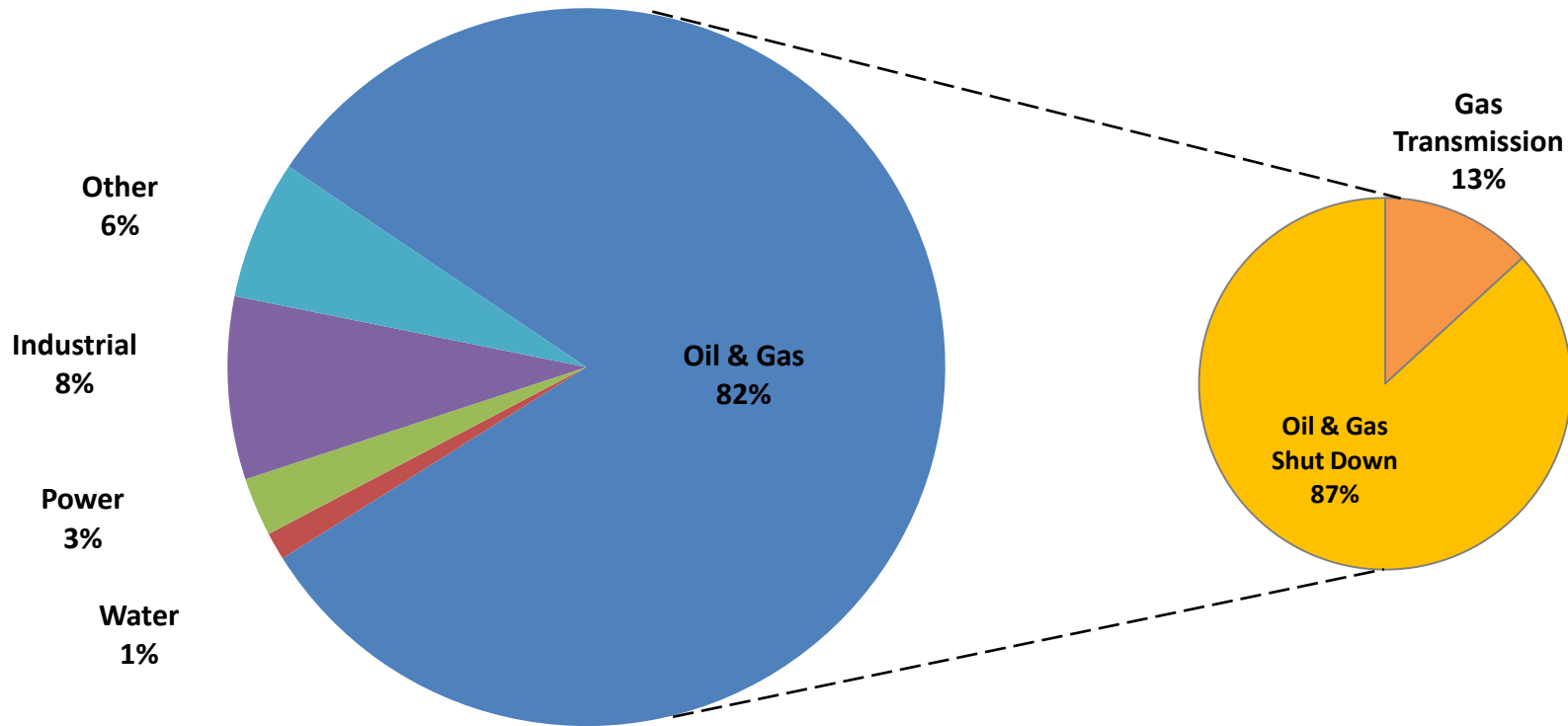
Established Leaders in Flow Control



Source: Rotork Internal Data

Established Leaders in Flow Control

Sales by Industry Sector



Fluid Systems Division

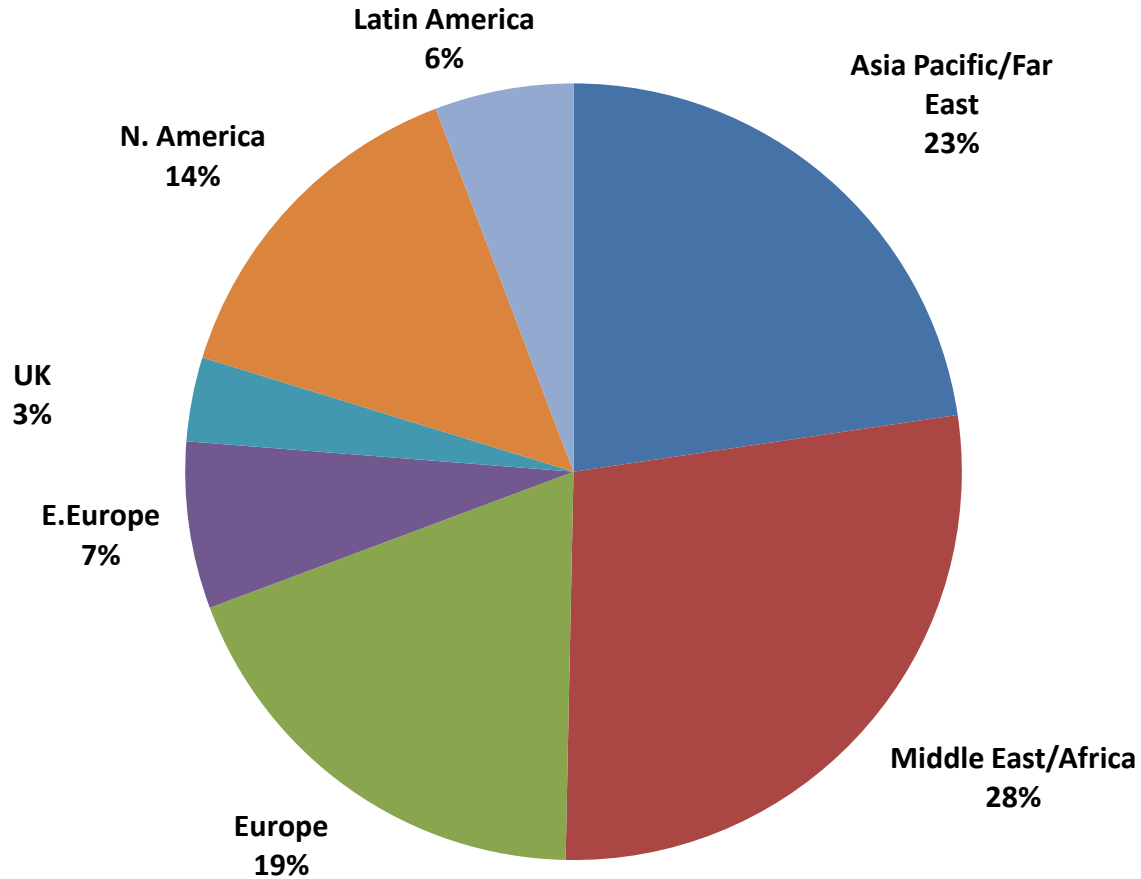
Source: Rotork Internal Data

Established Leaders in Flow Control

Sales by End Destination



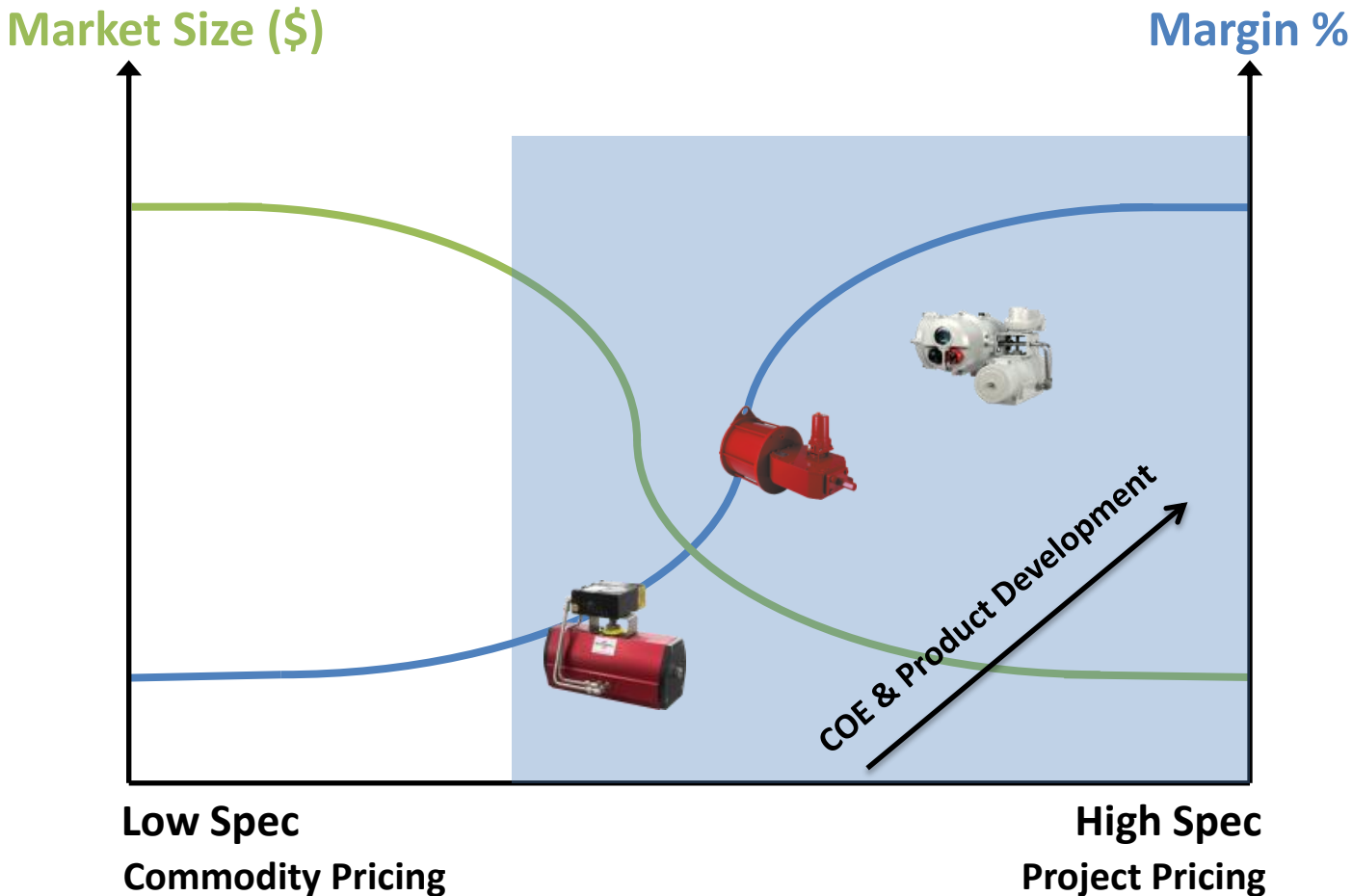
Fluid Systems Division



Source: Rotork Internal Data

Established Leaders in Flow Control

Market Positioning



Fluid Systems Division

Established Leaders in Flow Control

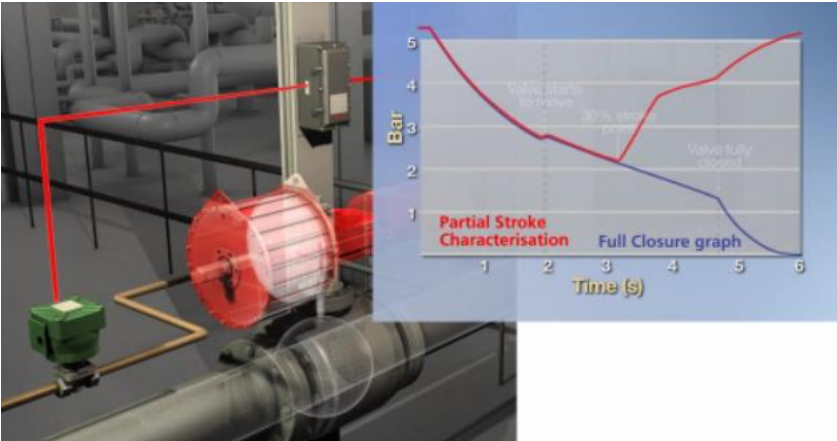
- Provides local support
- Influence and supply to specifications
- Project management close to customer base
- Added value (controls, testing etc.)
- Positioned for geographic and organic growth



Fluid Systems Division

Established Leaders in Flow Control

- Shutdown systems
- Need for increased diagnostics
- Specific applications / duties subject to increasing local and government/industry requirements



- SIL
 - HIPPS
 - ROSOV
 - Partial Stroke
- } Diagnostics

Established Leaders in Flow Control

- Subsea
 - Fluid Systems and Gears joint sales and product development strategy

rotork

- Subsea
 - Fluid Systems and Gears joint sales and product development strategy
- Nuclear
 - Group strategy for products and markets

- Hiller
 - Nuclear product line
 - Quarter-turn
 - Linear
 - Current Site Services program
 - Distribution products



- Access to power, water and municipal markets
- Currently focussed on USA and LAM market potential
 - Plans for new geographic sales
 - Centres of Excellence selling the product portfolio
- Continued product development



- Fluid Systems continuing to invest in recent acquisitions
 - Sales
 - Product
 - Positioning for growth
- Increased Research & Development spend
 - New products
 - Cross divisional initiatives
 - Differentiators from competition
- Investing for growth in specific manufacturing plants

- Site Services – significant installed base around the world
- Joint Fluid Systems/Controls services teams – cross trained
- Centres of Excellence and factories positioned with Site Service dedicated teams

Opportunities for Growth

...Cont'd



- Continued upstream and downstream Capex spend
- Product development and value engineering
- New products and broader market focus
- Increasing need for diagnostics
- Specifiable products
- Centres of Excellence's positioned in key geographies
 - Adding value
 - Specification selling
 - Project/product selling

Established Leaders in Flow Control

Questions



rotork®

Gears Division

David Littlejohns
Managing Director



rotork®

Product Range



Gears Division



IW



IB



IS



232



HOB



AB



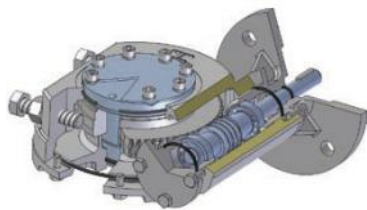
Mounting Kits



ILG



WGS Subsea



NA



FB

Motorised Gear Products

Manual Gear Products

Speciality Gear Products

Established Leaders in Flow Control

Main Sites



Gears Division



UK - Leeds



The Netherlands - Losser



Italy - Milan



USA - Houston



India - Bangalore



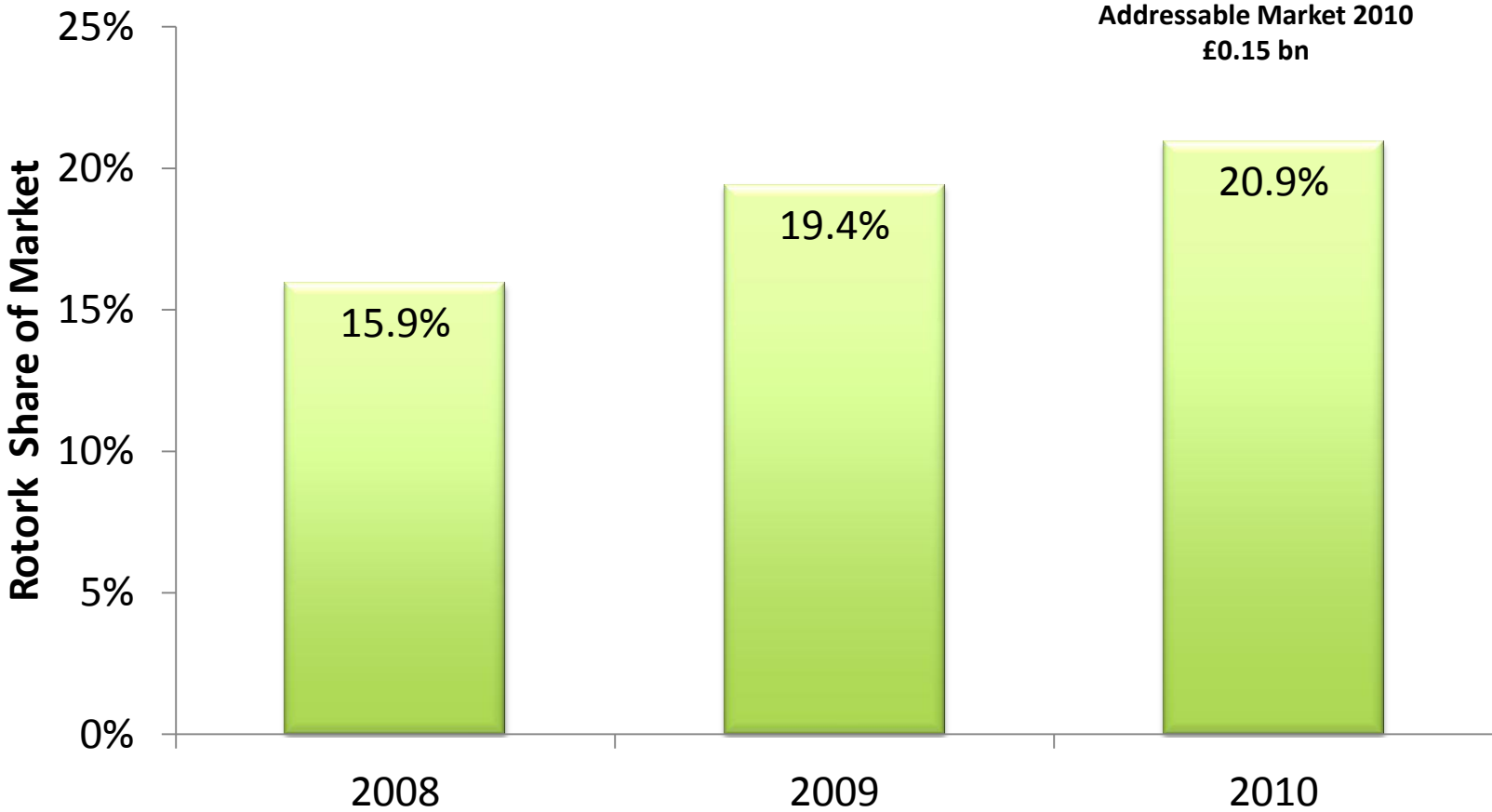
China - Shanghai



Established Leaders in Flow Control

Market Share

3rd Party Manual Gears Only



Gears Division

Source: Rotork Internal Data

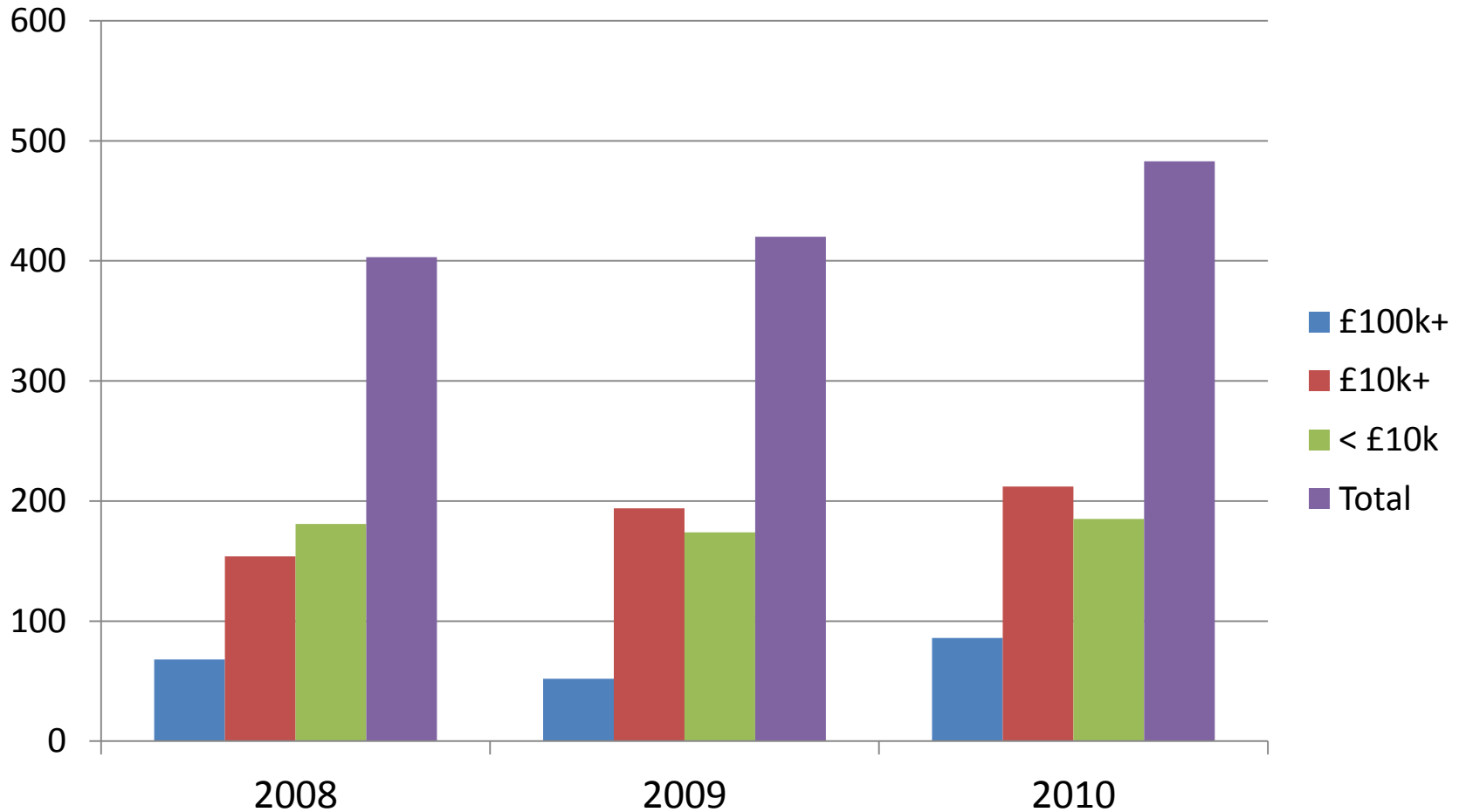
Established Leaders in Flow Control

Recurring Customer Profile

Number of Customers by Input Range



Gears Division



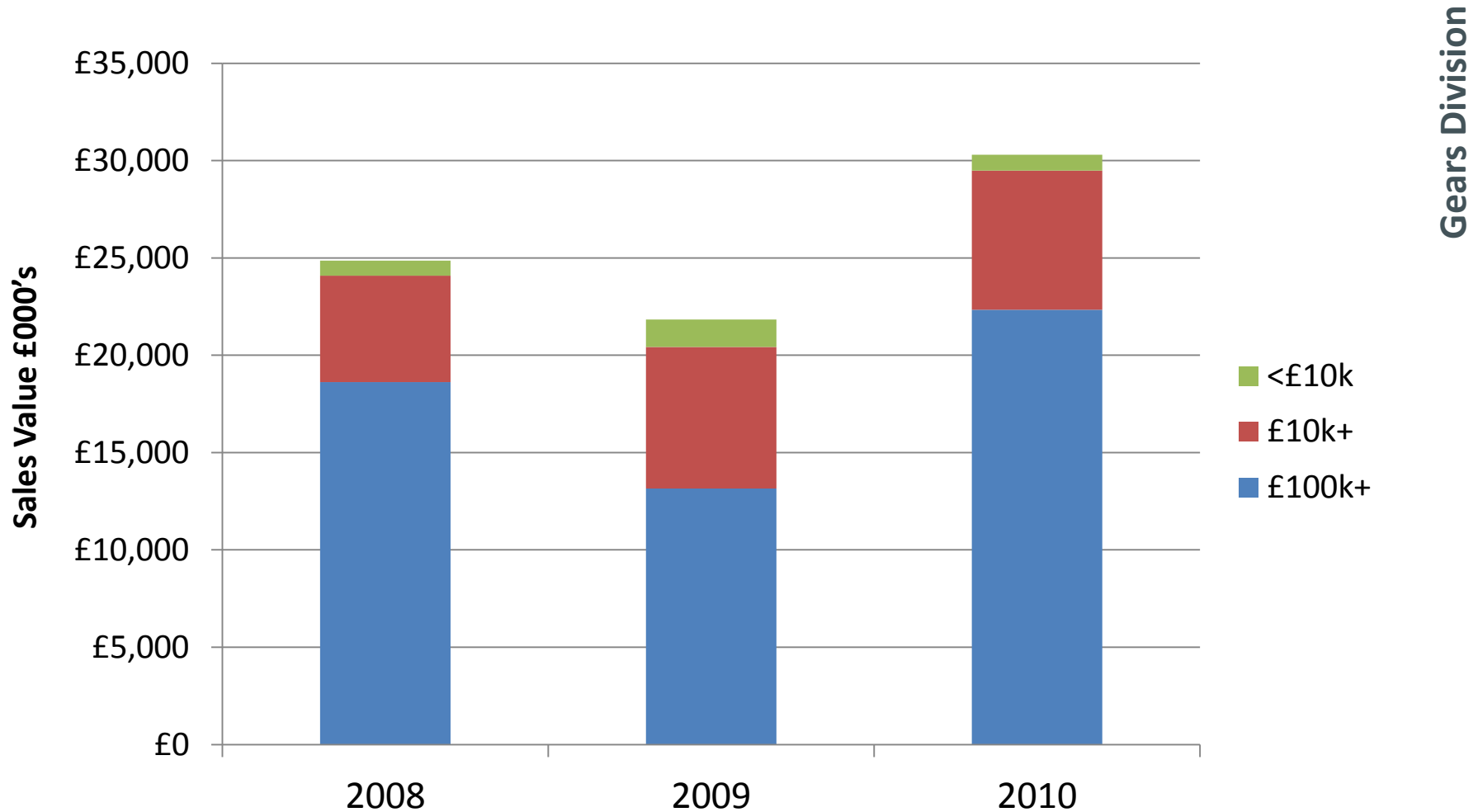
Source: Rotork Internal Data

Established Leaders in Flow Control

Recurring Customer Profile



3rd Party Input Value by Customers per Input Range



Source: Rotork Internal Data

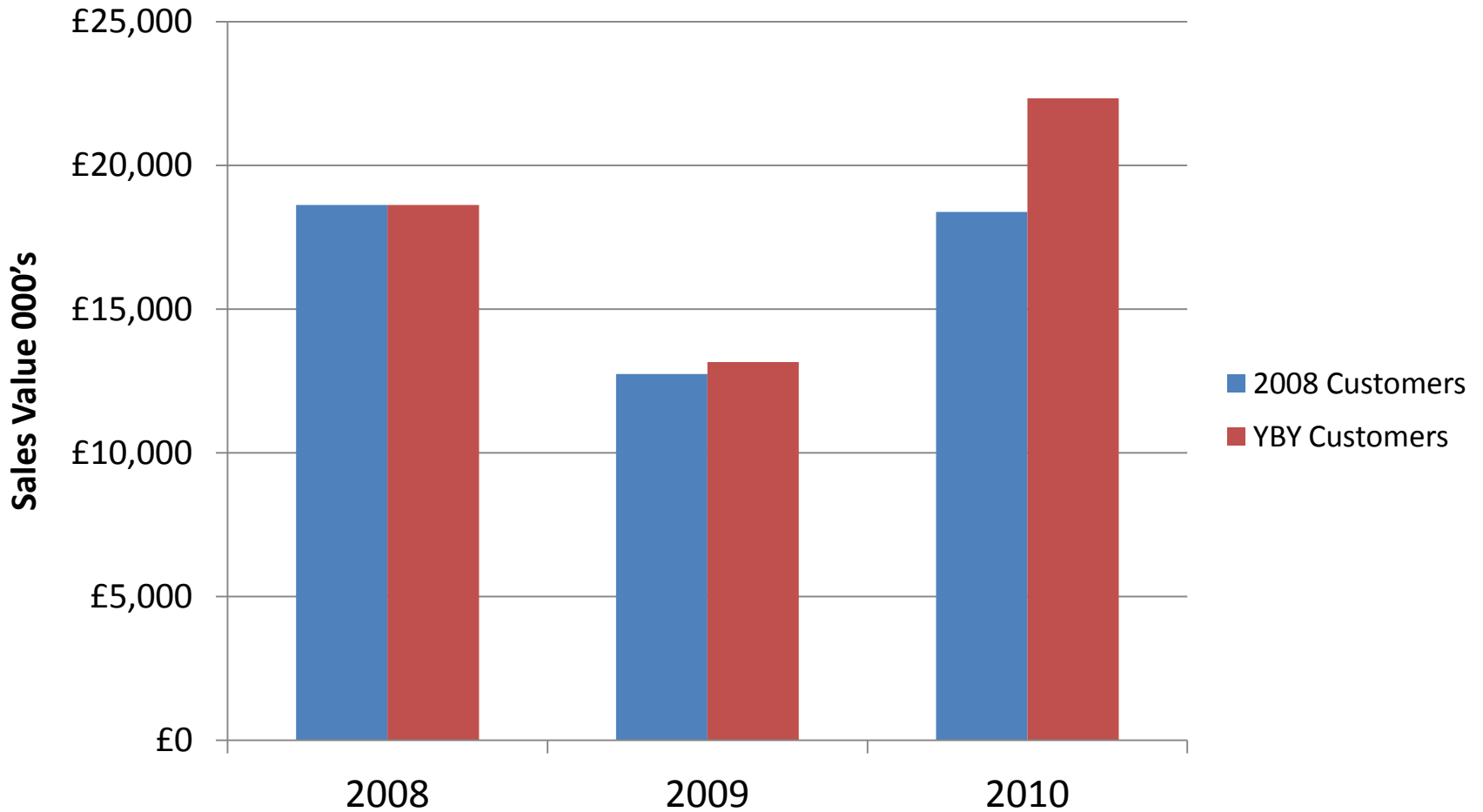
Established Leaders in Flow Control

Customer Profile

+£100K Customer Development



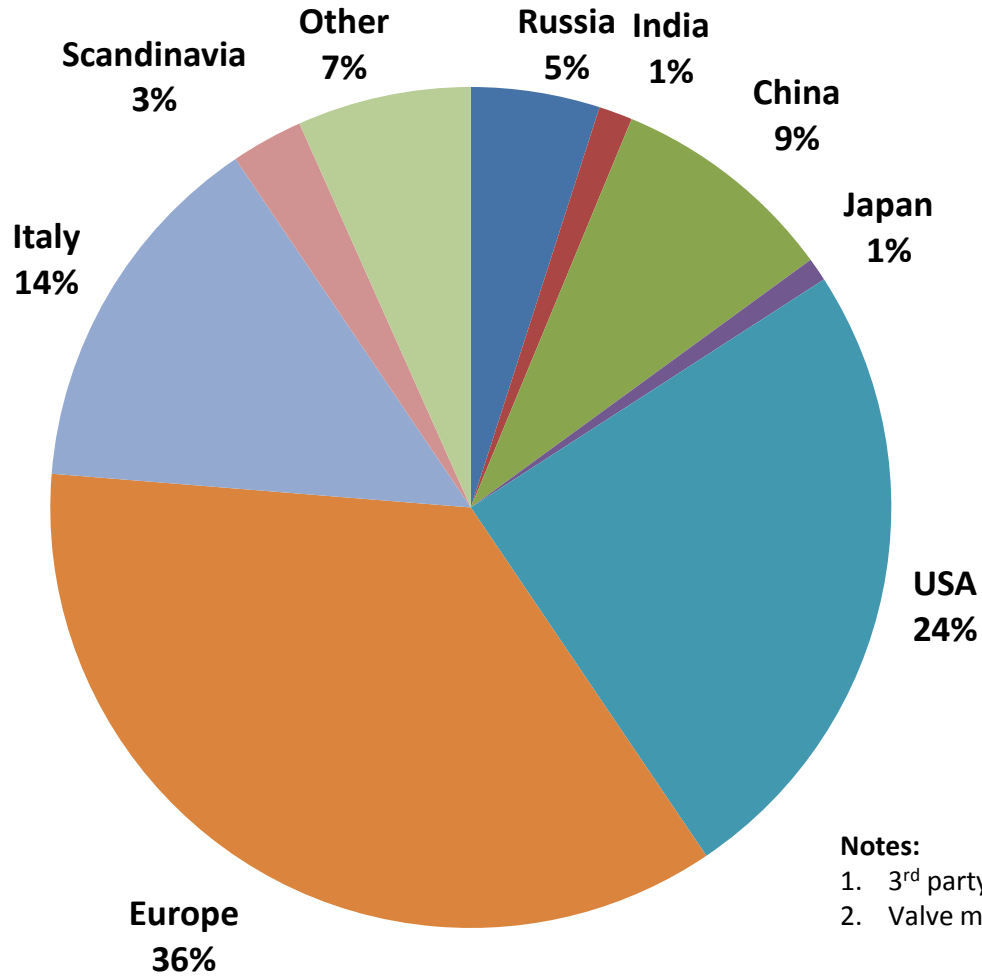
Gears Division



Source: Rotork Internal Data

Established Leaders in Flow Control

Sales by Region



- Notes:**
- 1. 3rd party only
 - 2. Valve makers where the orders are placed

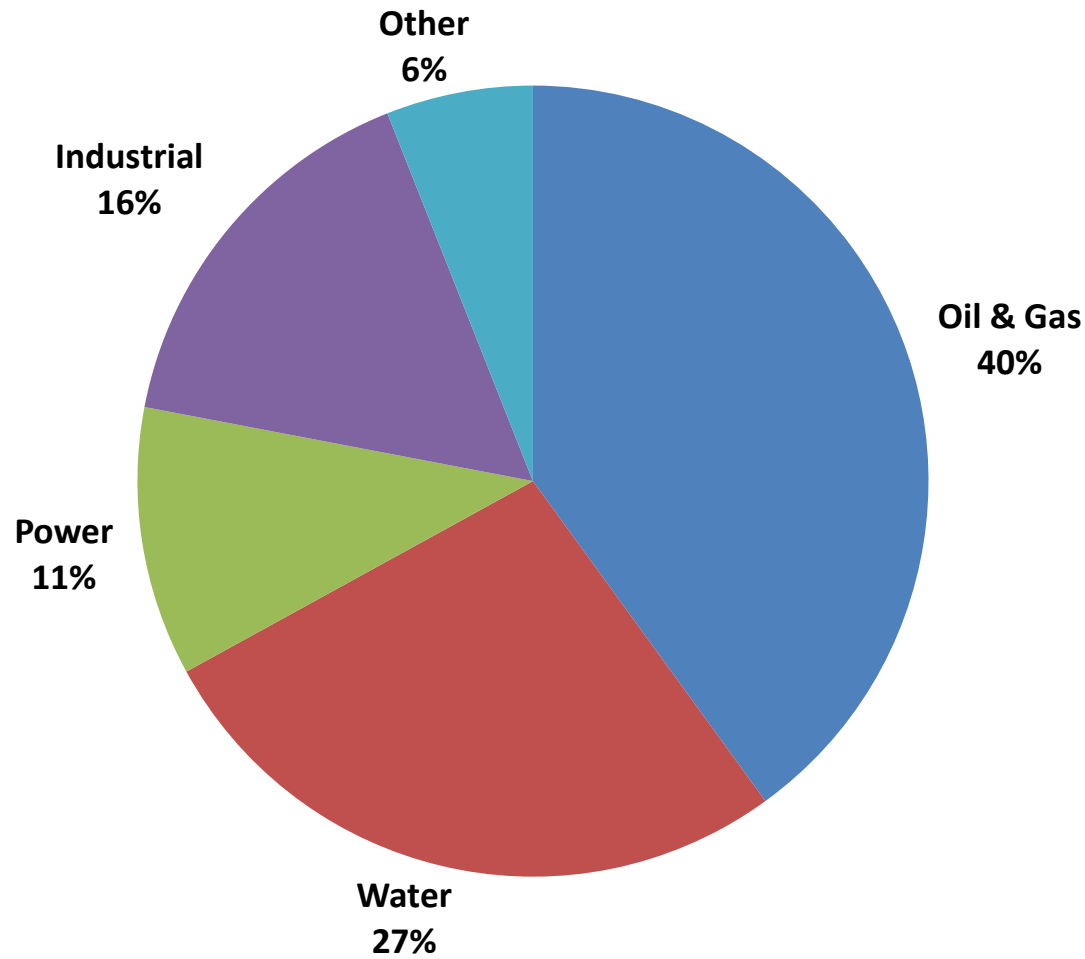
Source: Rotork Internal Data

Established Leaders in Flow Control

Sales by Industry Sector

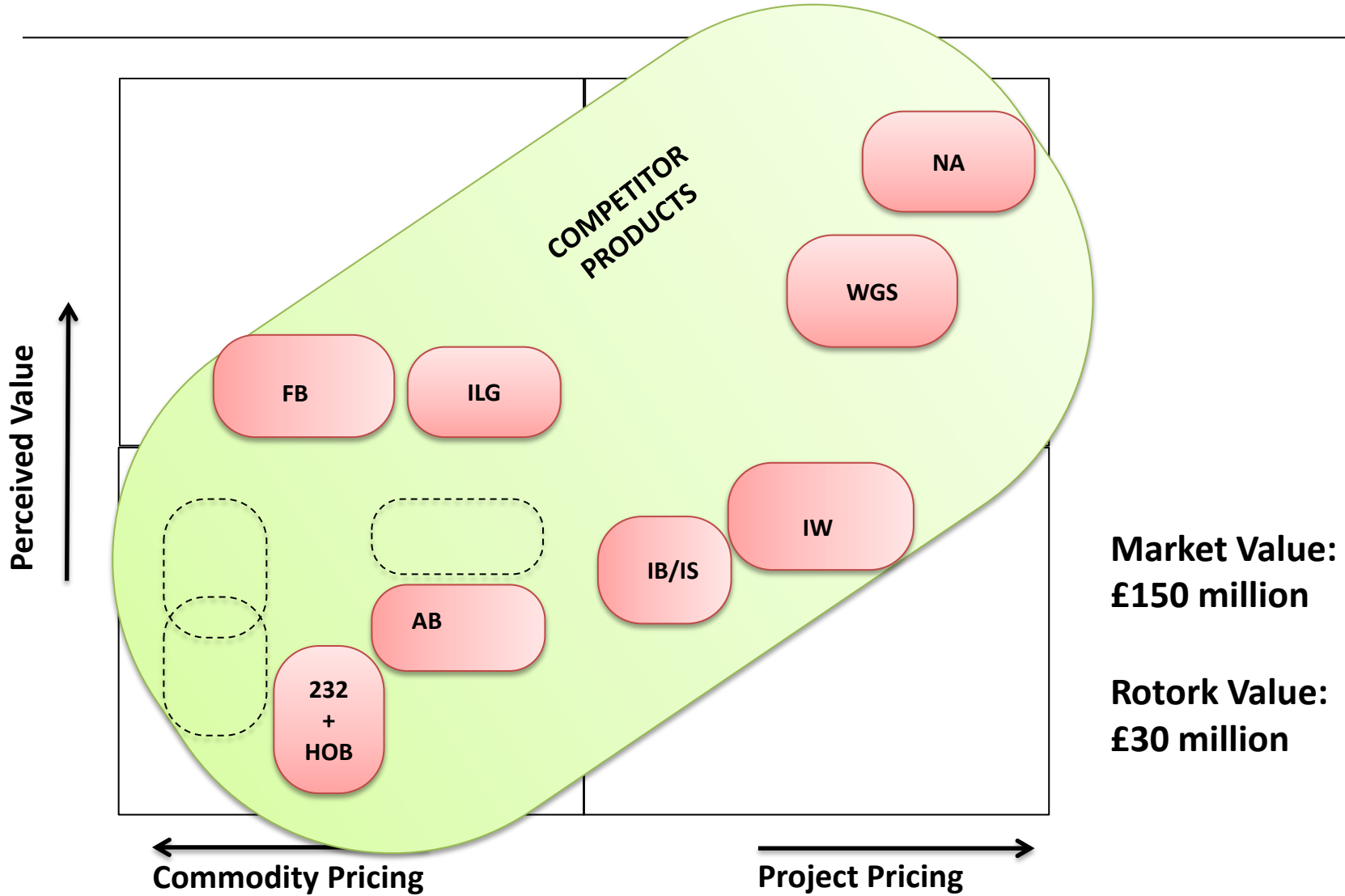


Gears Division



Source: Rotork Internal Data

Established Leaders in Flow Control



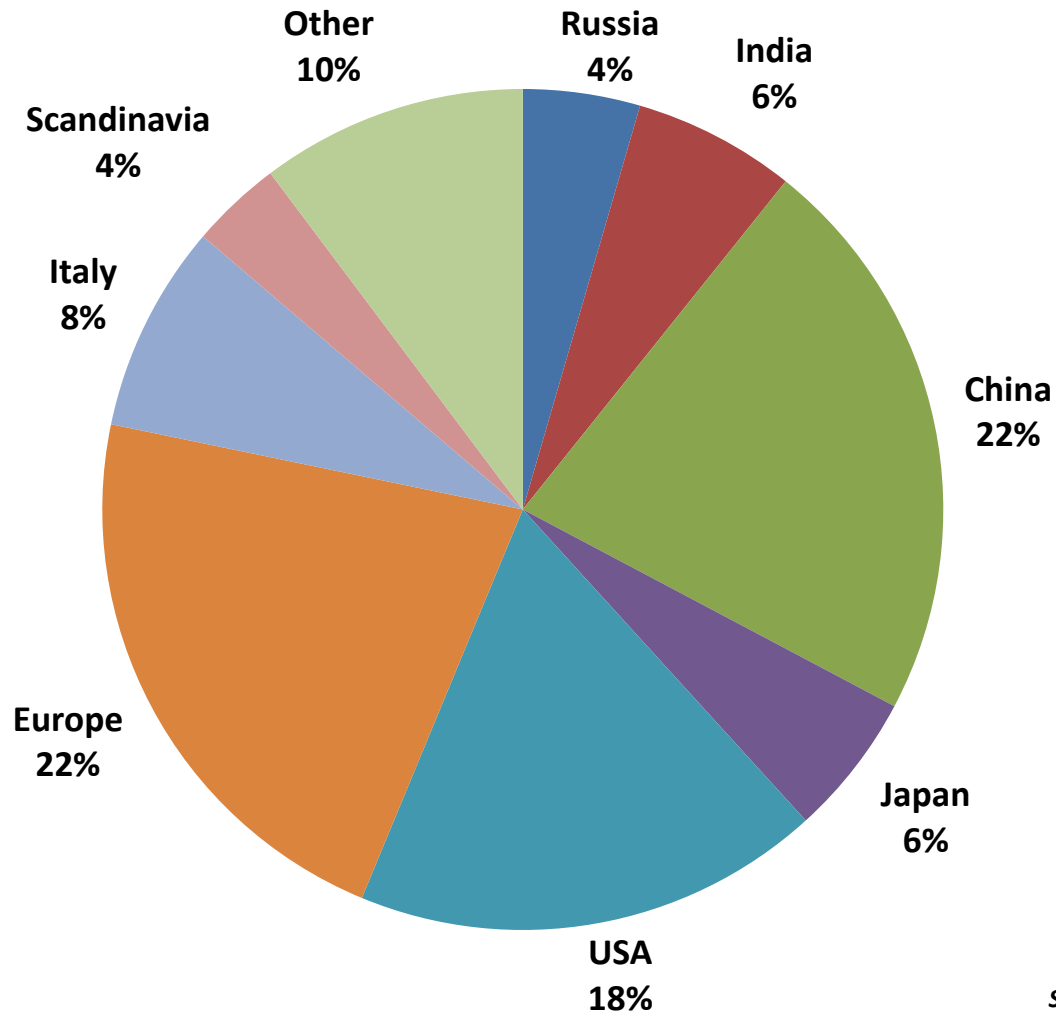
Established Leaders in Flow Control

Growth Opportunities

The Market for Manual Gears



Gears Division



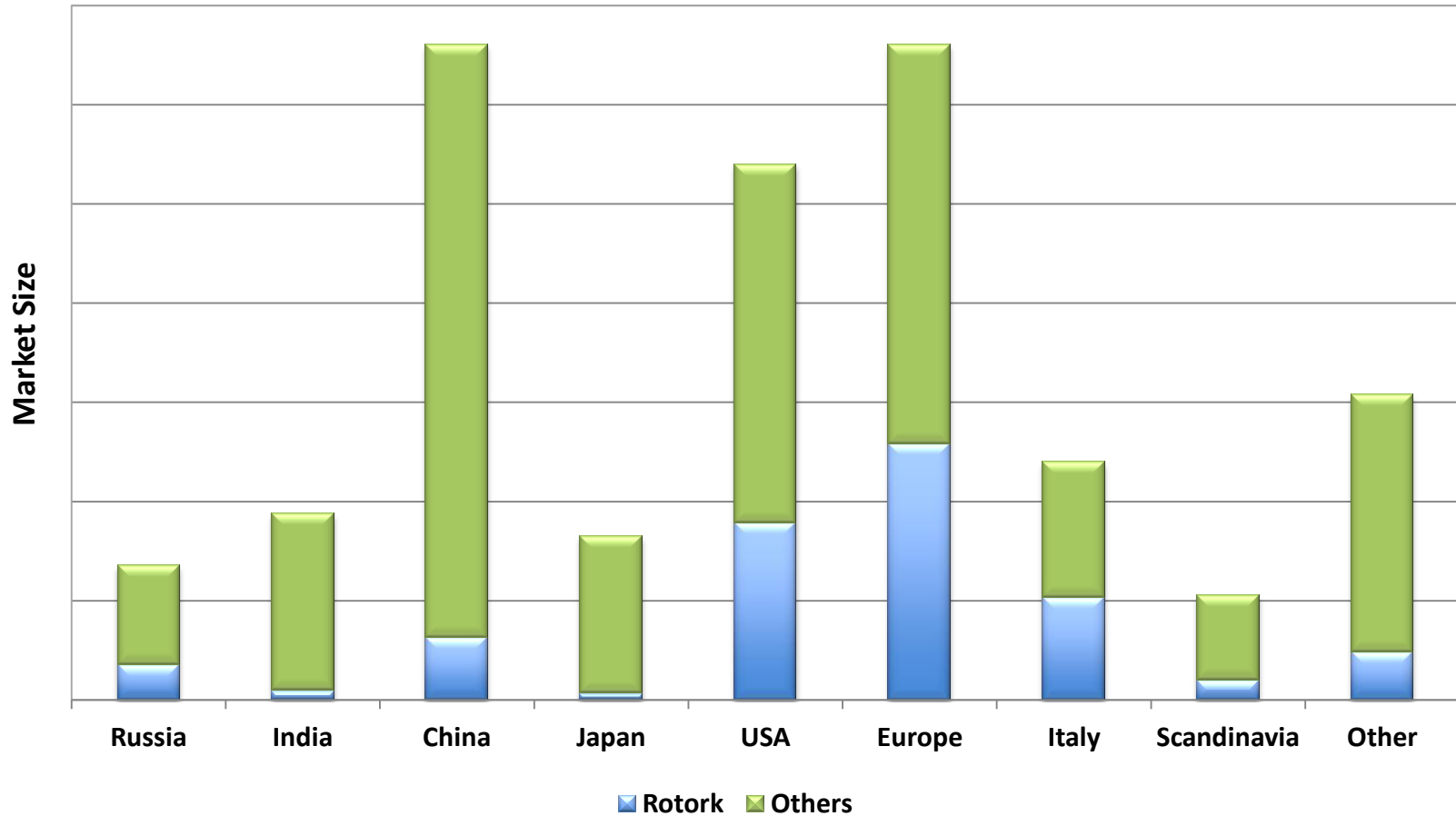
Source: Rotork Internal Data

Established Leaders in Flow Control

Growth Opportunities by Region



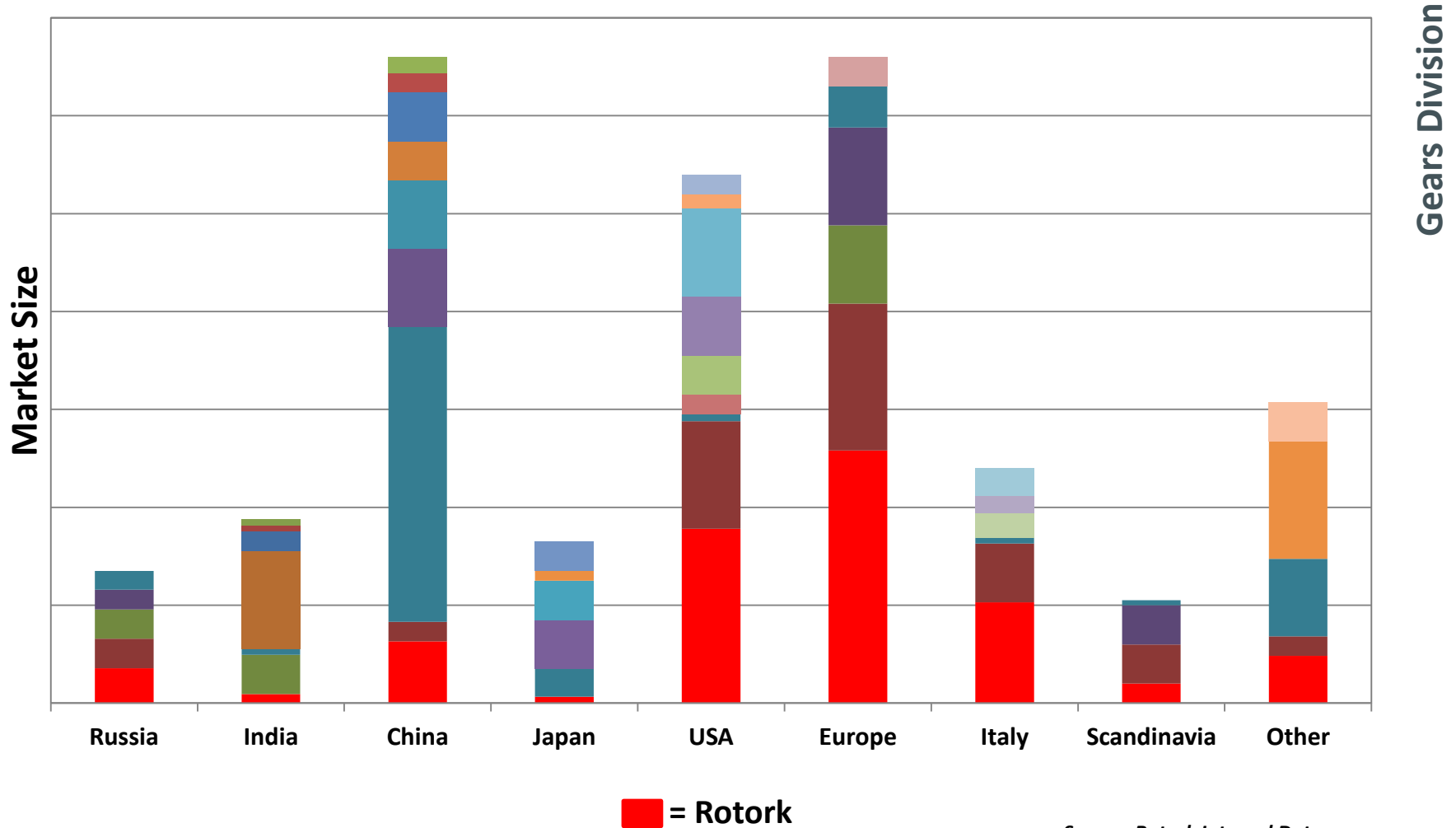
Gears Division



Source: Rotork Internal Data

Established Leaders in Flow Control

Our Competition – By Region



Source: Rotork Internal Data

Established Leaders in Flow Control

Opportunities – 3 New Product Introductions planned for 2012



New Product 1



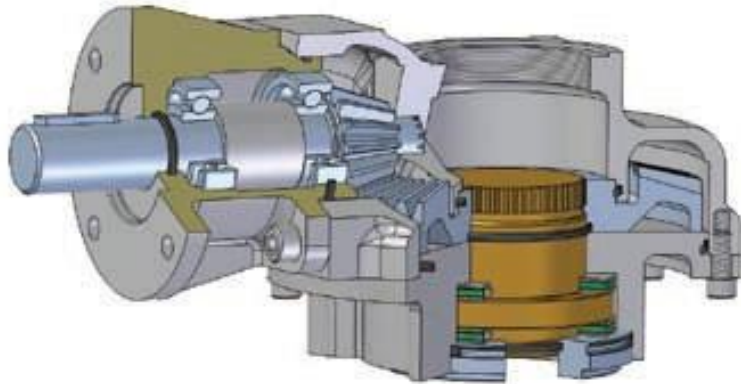
New Product 2



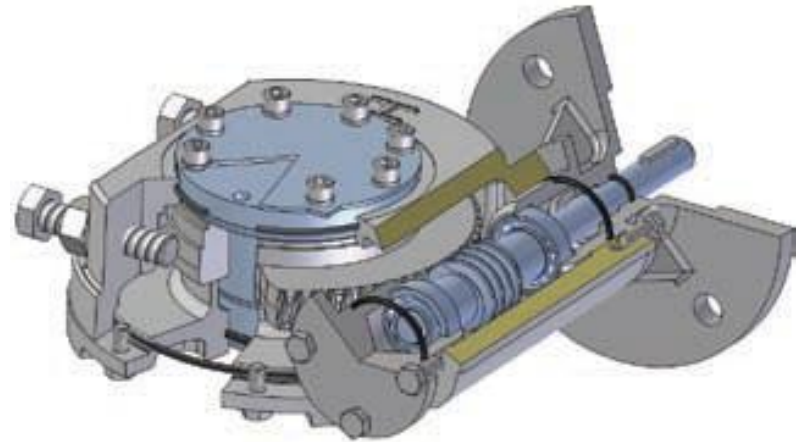
New Product 3

Established Leaders in Flow Control

- Fully qualified quarter turn and multi-turn motorised options already exist
- Further product development/qualification for manual product offering ongoing



IBN & ISN
Multi-turn bevel & spur



IWN
Quarter-turn worm



- Our customers are valve makers
- Russia, India And China
- USA and Japan
- Fire Safety FM/UL market (FB Range)
- Nuclear (NA range)
- Subsea (WGS range)
- New product implementations planned for 2012
- Acquisition(s)

Established Leaders in Flow Control

Questions



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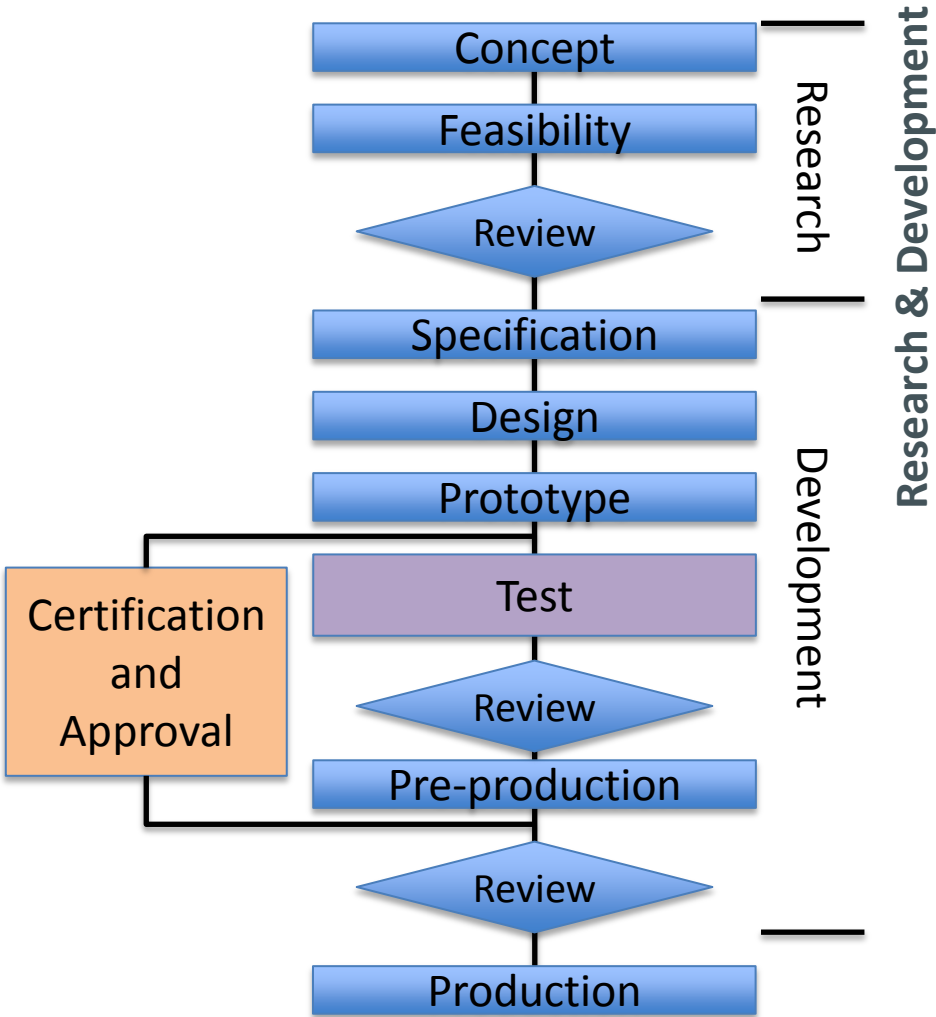
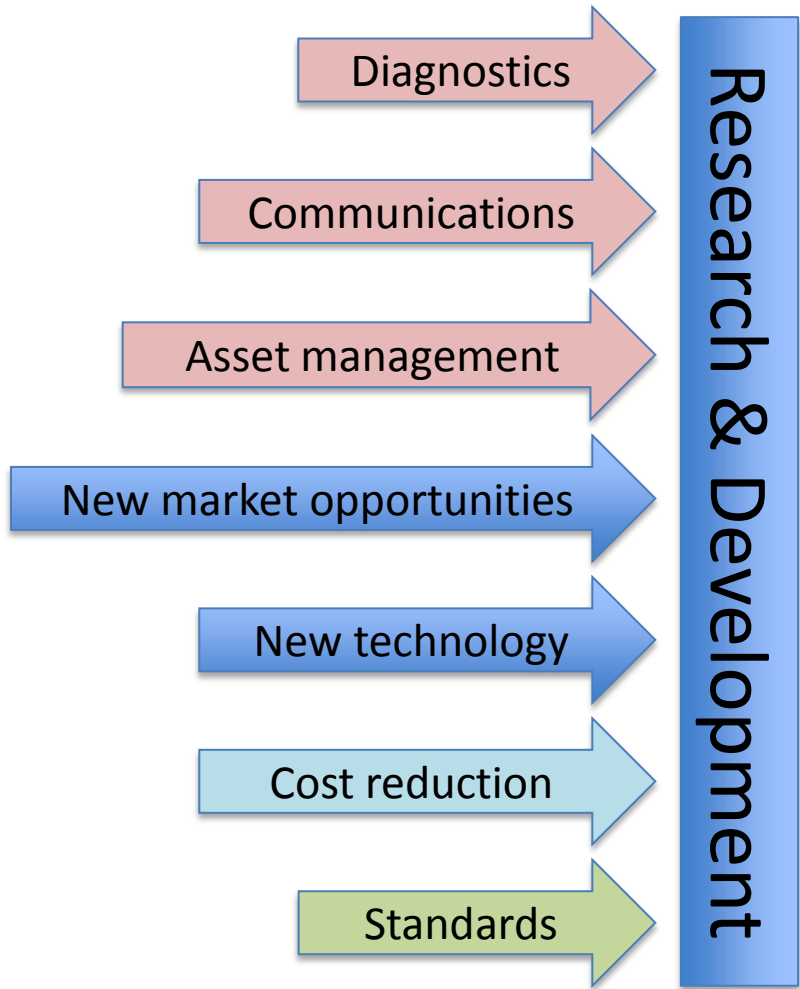
Research & Development

Graham Ogden

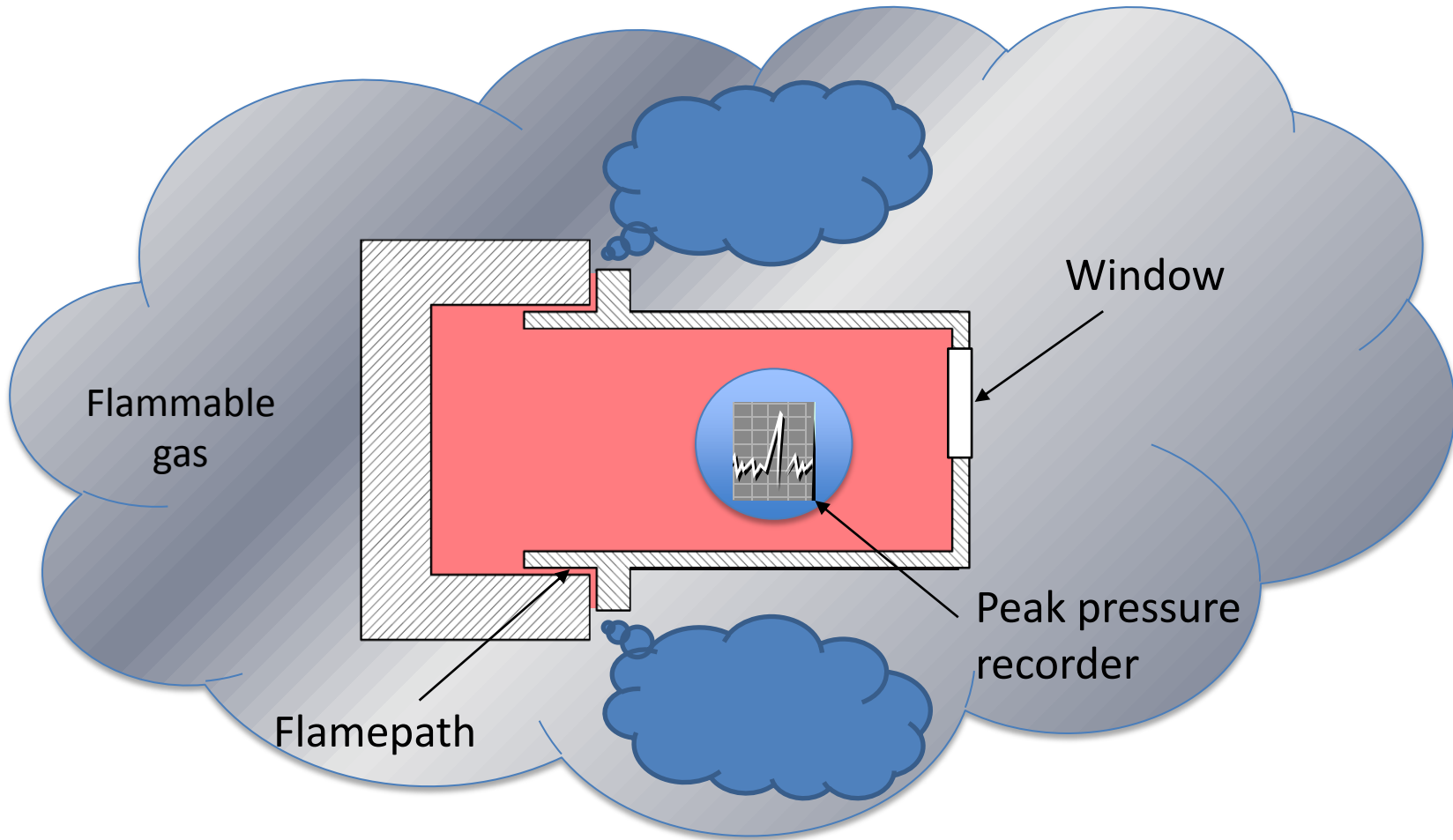
Research & Development Director

rotork®

Research & Development Drivers and Process

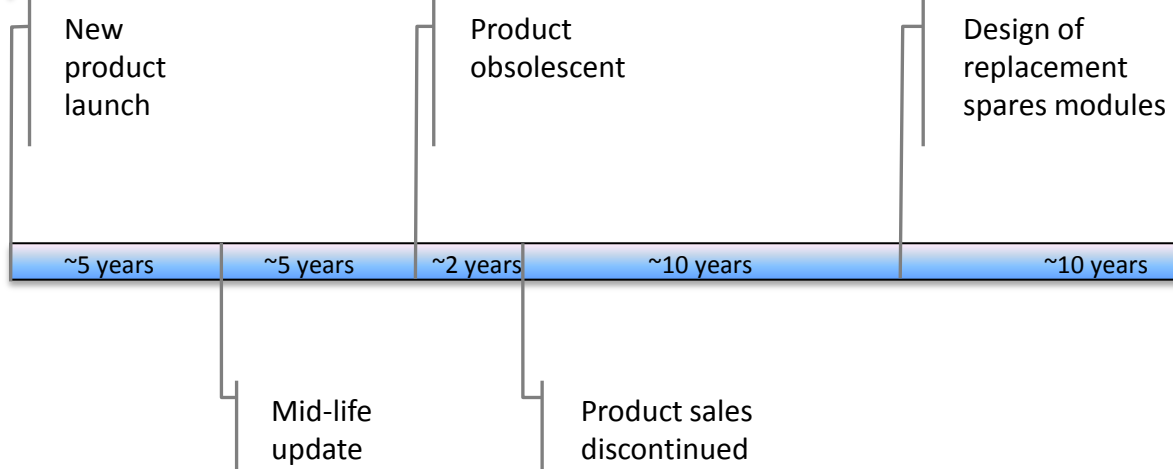
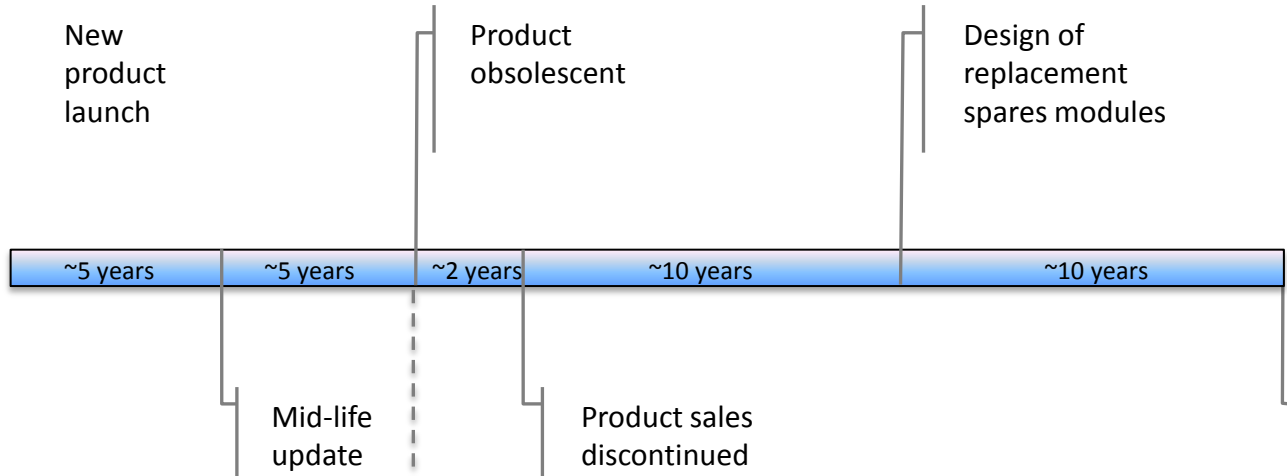


Key Driver of Organic Growth



Strong Capability in International Product Approval

Product Lifecycle



Research & Development

Established Leaders in Flow Control

Controls

- Bath, UK
- Milwaukee, US
- Chennai, India

Fluid Systems

- Lucca, Italy
- Leeds, UK
- Pittsburgh, Rochester, US
- Chennai, India

Gears

- Leeds, UK
- Chennai, India



RIDEC

- Group Development Centre – Chennai, India
- Opened October 2010
- Planned to grow to 30 engineers during 2012
- Will move into new facility during 2012
- Supports all Engineering disciplines
- New facility will also house a Product Test/Assessment facility

- Addition of new test facilities in Leeds and Chennai
- Increasing number of dedicated development engineers
- Investing in CAD/CAE tools to improve efficiency, enhance capability and shorten development time
- Group wide development initiatives

2011 New Product Introductions

- Introduction of new gearbox for fire systems including indication switches
- Extension of CVA range to include 5,000 lbf derivative
- Updated range of SI electro-hydraulic actuators incorporating IQ *Pro* technology
- Release of Wireless Pakscan system



Research & Development

Product Launches Across All Divisions

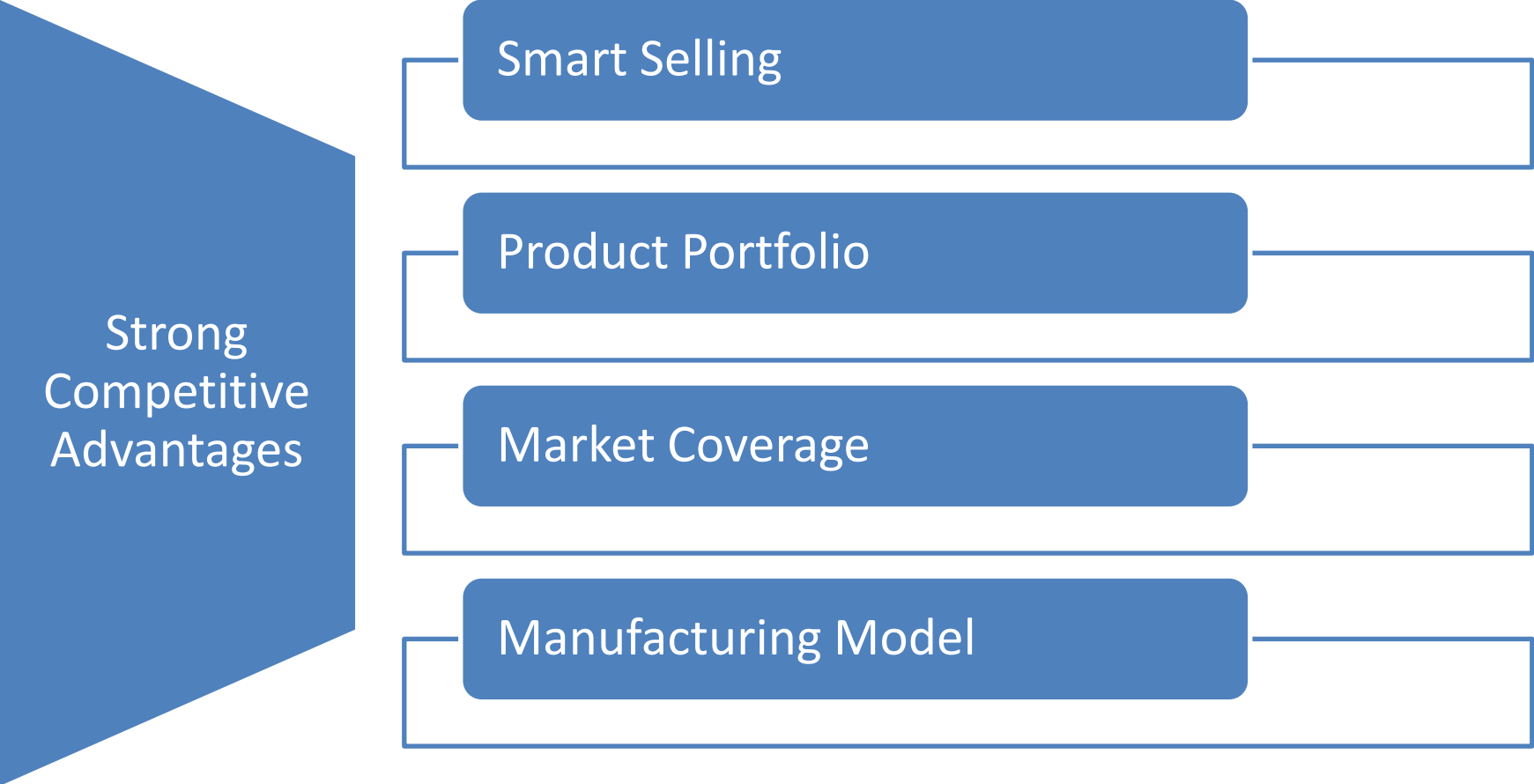
- Next generation IQ
- New small gearbox range
- Compact modulating actuator range to complement CVA
- Larger size quarter-turn CVA
- Updates to nuclear product range

Concluding Remarks

Peter France
CEO

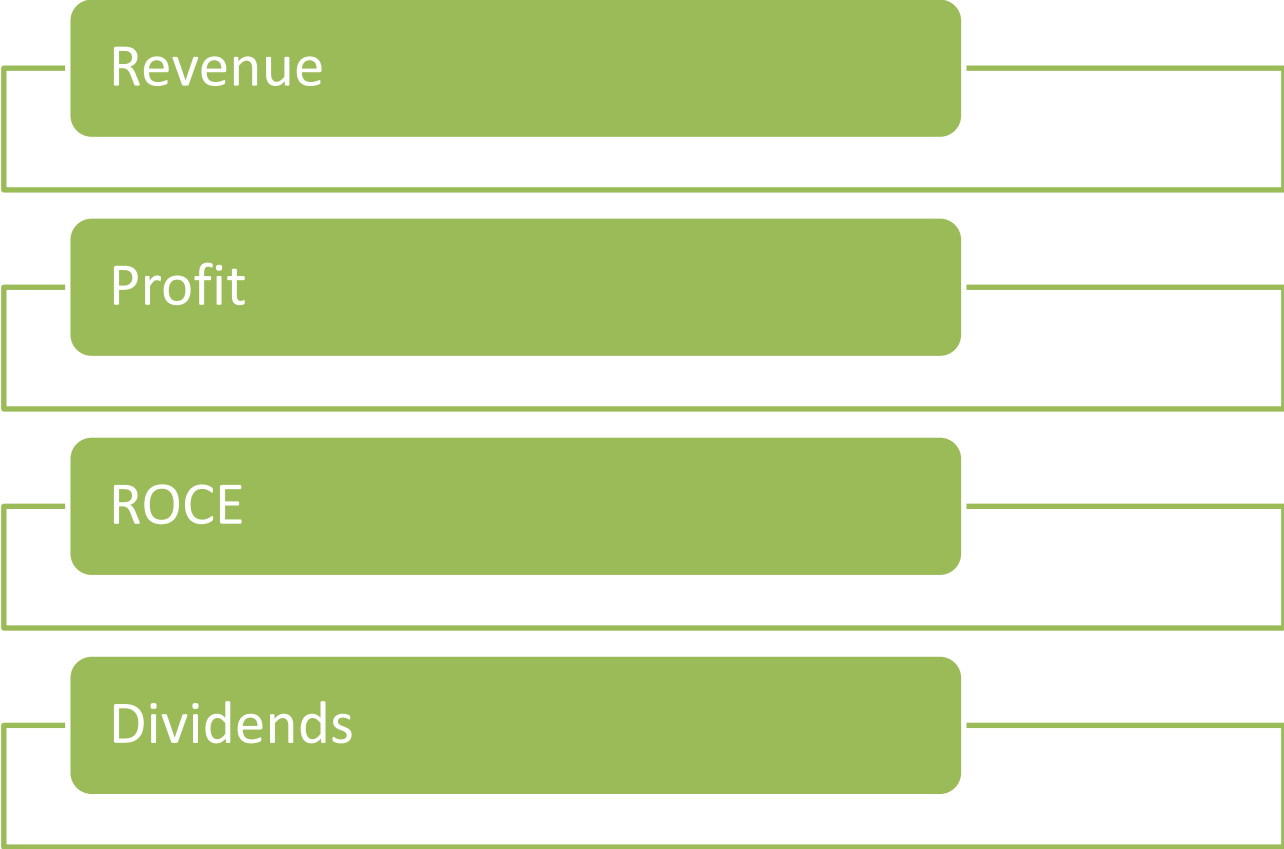
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Established Leaders in Flow Control

Consistent Execution and Performance



Concluding Remarks

Established Leaders in Flow Control



- Focused on Growth of Products and Services
- Continuous Development of Sales & Service Network
- Development of Products and Services
- Fair and Ethical Employer
- Good Corporate Citizen

Concluding Remarks

Established Leaders in Flow Control

Opportunities
for Growth

Product Development

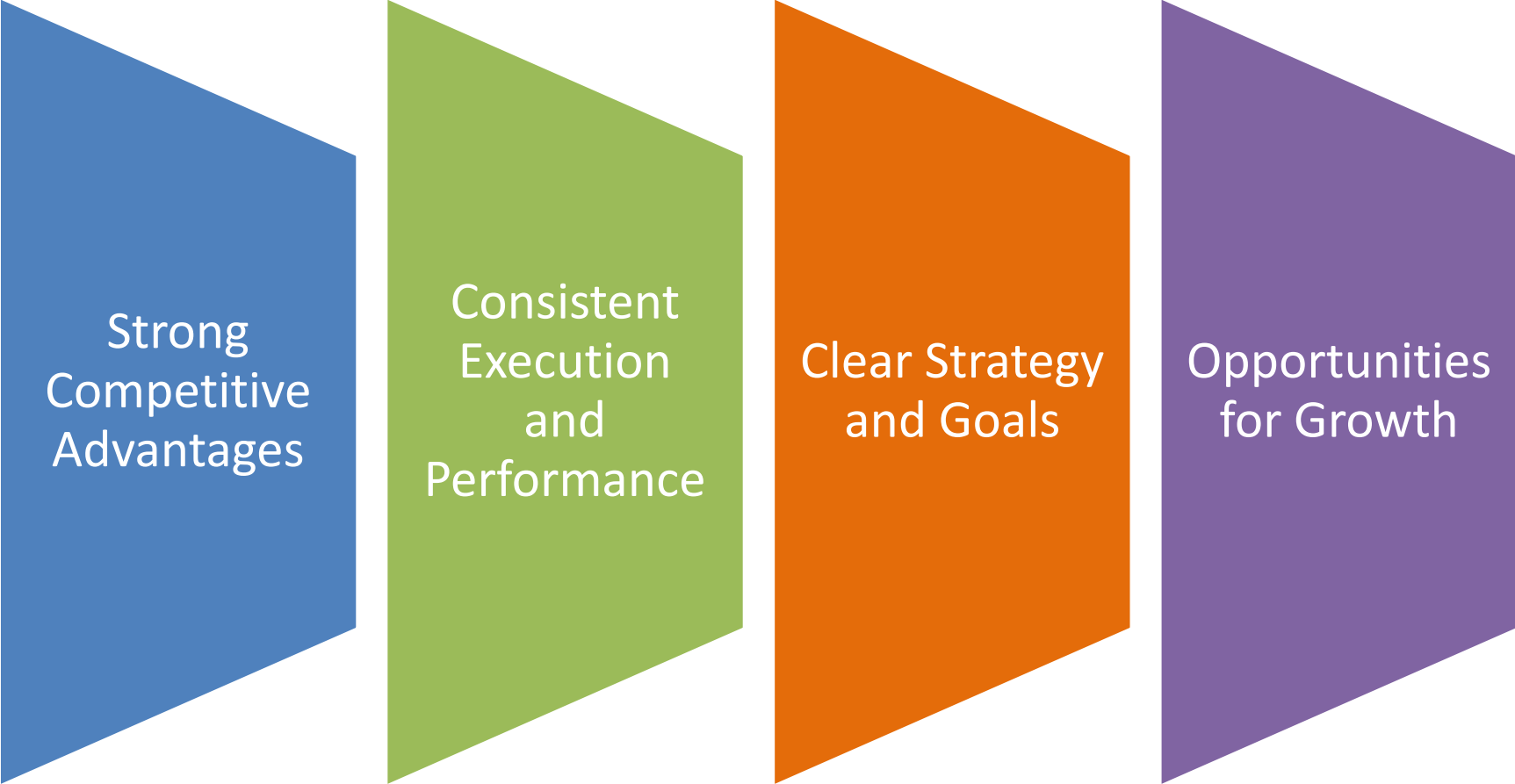
Acquisitions

Existing Market Growth

New Markets

Concluding Remarks

Established Leaders in Flow Control



Concluding Remarks

Established Leaders in Flow Control

Questions



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Additional Information



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Roger Lockwood
Company Chairman

Roger has been a non-executive director of Rotork p.l.c. since joining the Board in 1988 and became non-executive Chairman in November 1998. He is Chairman of the Nomination Committee. He is Chairman of The Colston Engineering Services Limited and Hydro International plc and has previously held CEO roles in automotive and engineering businesses.



Peter France
Chief Executive Officer

Peter joined Rotork in 1989 and in 2008 was appointed Chief Executive of Rotork p.l.c. Prior to that appointment Peter has had roles within Rotork as Chief Operating Officer, Managing Director of Rotork Fluid Systems, Director of Rotork's Singapore company with responsibility for South East Asia and in International Sales.



Jonathan Davis
Group Finance Director

Jonathan joined Rotork in 2002 as Group Financial Controller, becoming Finance Director of the Rotork Controls Division on 1st January 2008. Jonathan is a Chartered Accountant and has held finance roles within a number of listed public companies.



Graham Ogden
Research & Development Director

Graham holds a PhD and 1st class honours degree in electronic engineering from Bristol University and has been with Rotork since 1985. Since joining Rotork, Graham has been closely involved in product development including our award-winning IQ series. He was appointed to the Rotork Controls Divisional board in 1997 as Research & Development Director and joined the Board of Rotork p.l.c. in January 2005.



John Nicholas
Non-Executive Director

John was appointed to the Board in 2008 as a non-executive director. He was previously Group Finance Director of Tate & Lyle plc and Kidde plc. He is also a non-executive director of Mondi plc, Hunting plc and Ceres Power Holdings plc and is a member of the Financial Reporting Review Panel of the Financial Reporting Council ('FRC'). He is Chairman of the Audit Committee and a member of the Remuneration and Nomination Committees.



Gary Bullard
Non-Executive Director

Gary joined the Board in June 2010 as a non-executive director. He has his own management consulting practice, focusing on the technology and telecommunications sector. He is also Founder and CEO of Catquin, a company which supports senior female executives in furthering or diversifying their careers. He previously held senior management positions, including sales and marketing roles, at IBM and BT Group plc. He is also a non-executive director of Chloride Group plc. He is Chairman of the Remuneration Committee and a member of the Audit and Nomination Committees.



Stephen Jones

Legal Director and Company Secretary Group Sales & Marketing Director

Stephen joined Rotork in 1999. He is Group Legal Director and Company Secretary. He is a Solicitor and has held previous positions in industry and private practice.



Carlos Elvira

Group Sales & Marketing Director

Carlos joined Rotork in 1981 as an engineering graduate, becoming our first Graduate Trainee in International Sales. He became Middle East and European International Area Manager in 1984 and later International Sales Manager in 1989. He has been Sales and Marketing Director since 1999.



Alastair Spurr

Group Operations Director

Alastair joined Rotork in 2005 as Operations Director of the Rotork Controls Division and is a member of the Rotork Management Board. He is a Chartered Engineer and has previously held positions within the engineering, construction and retail industries.

Additional Information

Established Leaders in Flow Control



Grant Wood
Managing Director: Rotork Controls

Grant was appointed Managing Director of Rotork Controls and joined the Rotork Management Board in March 2011. Grant joined Rotork in 2006 as director of Rotork Site Service ('RSS') following a career in management consultancy and the utility industry. He has been responsible for driving Rotork Site Services forward over the last four years.



Alex Busby
Managing Director: Rotork Fluid Systems

Alex joined in 1985 and spent four years at Rotork. He then went to a major competitor where he held various management roles in Asia and Europe. On rejoining Rotork in 2003 he became Business Development Manager, then Business Development Director, before taking on the role of Managing Director at Rotork Fluid Systems.



David Littlejohns
Managing Director: Rotork Gears

David joined Rotork in 1985 working in the engineering design department. He moved to the USA in 1996 as an engineer in our plant in Rochester, New York from where he moved into a Sales role, initially on the East coast and latterly as Sales Manager in California. In 2006, he returned to the UK as Managing Director of the Rotork Gears Division.

Additional Information

Established Leaders in Flow Control