

# Financial Highlights 2008

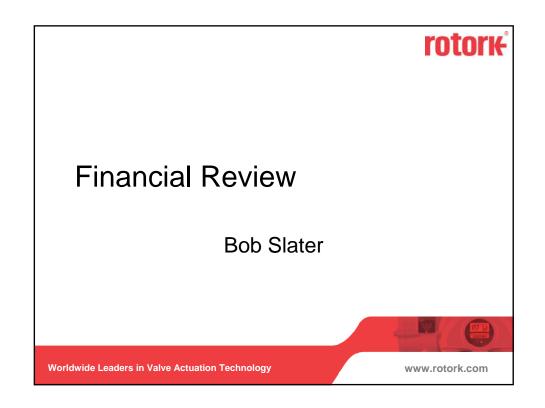


- Order intake up 37%
- Sales revenue up 36%
- Operating Profit up 35%
- Record Order Book up 66%
- Basic EPS up 36%
- Final Dividend up 20%



# Operational Highlights 2008

- Robust growth in Rotork Controls
- Exceptional growth in Rotork Fluid Systems
- Successful integration of Remote Control (RC)
- Divisional management and structure strengthened
- New Control Valve Actuator (CVA) launched





# Financial Highlights

• Order intake up 36.8%

(21.4% organic c.c.)

• Sales revenue up 35.9%

- (14.3% organic c.c.)
- Year end order book £162m up 66.0%
- (30.7% organic cc)
- Adjusted Profit before tax up 34.1%
- (14.9% organic c.c.)
- Adjusted Basic EPS was 63.0p, up 37.7% (18.0% organic c.c.)
- Final dividend of 16.75p, up 19.6%

Note: Adjusted figures are before the amortisation of acquired intangible assets Organic figures have the RC acquisition removed CC = constant currency

# Impact of Remote Control Acquisition



- Acquisition of RC in January for SEK 165m
- The numbers, in summary, for the year 2008 are:

,	<i>y</i> .	,	
£m	H1	H2	Year
Revenue	9.1	9.2	18.3
EBIT	0.9	1.3	2.2
Margin	9.9%	14.1%	12.0%

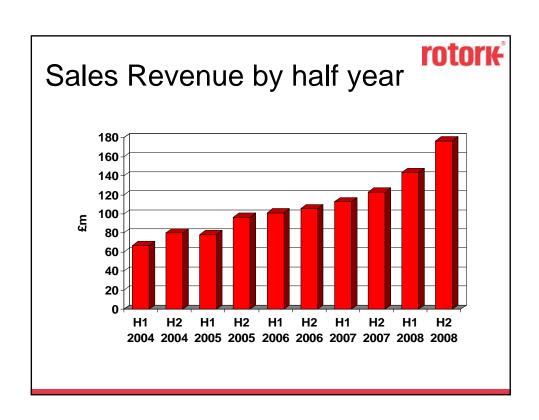
- Other information
  - Amortisation for the full year in 2008 £1.0m
    Amortisation for 2009 £0.8m

# Reconciliation of 'Adjusted' figures

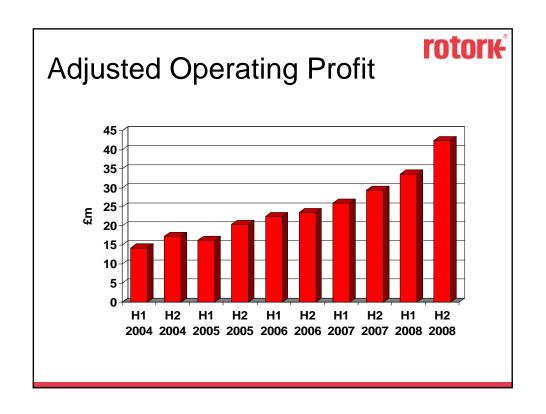


	Operating Profit	Profit before tax
	£m	n £m
As reported on a statutory basis	74.9	75.8
Amortisation of acquired intangible assets	1.1	1.1
Adjusted – as used in this presentation	76.0	76.9

In the segmental analysis, RFS operating profit as reported is £12.1m, the adjusted figure, before the amortisation of acquired intangibles, is £13.1m.



# Sales Revenue Growth..... • 35.9% for year as reported • 22.1% at constant currency • 14.3% at organic cc All geographic areas have been strong H1 H2 H1 H2 H1 H2 H1 H2 H1 H2 2004 2004 2005 2006 2006 2007 2007 2008 2008



# **Adjusted Operating Profit**

# Growth.....

- 35.2% for year as reported
- 19.3% at constant currency
- 15.4% at organic cc

All geographic areas have been strong

H1 H2 H1 H2 H1 H2 H1 H2 H1 H2 H1 H2 2004 2004 2005 2005 2006 2006 2007 2007 2008 2008

# **Controls Division**



Controls Operating Profit	57.5	43.5	32.0
Group Operating Profit *	76.0	55.5	37.1
Controls Sales Revenue	204.5	164.2	24.5
Group Sales Revenue	320.2	235.7	35.9
£m	2008	2007	% inc

- Revenue up 24.5%
- Order book £99.5m, up 75% on December '07
- Operating Profit up 32.0% on 2007
- · Operating Margin was 28.1%, up from 26.5% in '07
  - \* before amortisation

# Fluid Systems Division

Group Operating Profit *	76.0	55.5	37.1
Group Sales Revenue  RFS Sales Revenue	320.2 <b>88.6</b>	235.7 <b>47.9</b>	35.9 <b>84.8</b>
£m	2008	2007	% inc

- Revenue up 84.8%, but excluding RC it was up 46.6%
- Order book £55.8m, up 52.9% on December '07
- Order book excluding RC acquired order book up 50.0%
- Adjusted Operating Profit up 82.8% on 2007, before RC it was up 52.2%
- Adjusted Operating margin 14.8%, before RC 15.6%
  - \* before amortisation

# **Gears Division**



Gears Operating Profit *	8.7	7.3	18.8
Group Operating Profit *	76.0	55.5	37.1
Gears Sales Revenue	36.8	31.9	15.3
Group Sales Revenue	320.2	235.7	35.9
£m	2008	2007	% inc

- Revenue up 15.3%
- Order book £6.6m, up 57.0% on December '07
- Operating Profit up 18.8% on 2007
- Operating margin 23.6% up from 22.9% in 2007
  - \* before amortisation

Group Incon	rotor <sub>K</sub>		
£m	2008	2007	inc %
Revenue	320.2	235.7	35.9
Operating Profit	74.9	55.4	35.2
Adjusted PBT	76.9	57.3	34.1
PBT as reported	75.8	57.3	34.1
Effective tax rate	29.5%	31.4%	
Adjusted EPS	63.0p	45.7p	37.7
EPS as reported	62.0p	45.6p	36.0

Currency Rates		rotork <sup>*</sup>
Average rates:	US\$	Euro
Full year 2007	2.01	1.45
H1 2008	1.98	1.29
H2 2008	1.72	1.19
Full Year 2008	1.81	1.24
Year end closing rate	1.44	1.03



# **Constant Currency Analysis**

£m		oup ported	Adjust to get to CC		at 2007 tes	Remove RC	Organic E at 2007		20	007
Revenue	320.2		(32.5)	287.7		(18.3)	269.4		235.7	
Cost of Sales	(176.0)		19.1	(156.9)		13.6	(143.3)		(127.8)	
Gross Profit	144.2	45.0%	(13.4)	130.8	45.5%	(4.7)	126.1	46.8%	107.9	45.8%
Overheads	(68.2)		4.6	(63.6)		2.5	(61.1)		(52.4)	
EBITA	76.0	23.7%	(8.8)	67.2	23.4%	(2.2)	65.0	24.1%	55.5	23.5%
Interest	0.9		-	0.9		-	0.9		1.8	
РВТА	76.9	24.0%	(8.8)	68.1	23.7%	(2.2)	65.9	24.5%	57.3	24.3%

# Dividend for 2008



Final dividend for 2008 up 19.6% to 16.75 pence (£14.5m) recommended to be paid in May 2009

Interim dividend of 9.25p (£8.0m) was paid in September 2008

An additional dividend of 11.5p (£9.9m) was paid in July 2008

Cover for the three dividends is 1.65



# **Balance Sheet**

- CAPEX in the period was £4.9m
- The impact of RC was to add assets and working capital
- Working capital as a percentage of revenue
  - 2008 28%
  - 2007 25%
  - 2006 24%
  - 2005 28%
  - Within this, receivables were 64 days, and inventory increased
- Year end cash balance £41.4m

Cash Flow Summary - Inflows	r	otork <sup>*</sup>	
£	2m	2008	2007
Operating Profit		74.9	55.4
Add back depreciation & amortisation		4.8	3.0
Less pension charge versus cash paid		(8.0)	(0.9)
Cash inflow from operating activities		78.9	57.5
Working capital movement		(5.3)	0.4
Cash flows from finance		0.3	8.0
Operating cash inflows		73.9	58.7
Operating cash inflows	_	73.9	58.7

Cash Flow Summary -	ı	<b>otork</b>
Outflows		
£m	2008	2007
Cash inflows	73.9	58.7
<u>OUTFLOWS</u>		
Taxation	(22.5)	(15.1)
Capital Expenditure	(5.8)	(3.5)
Purchase/issue own shares under share schemes	(3.3)	(3.6)
Other	-	-
Net operating cash flow	42.3	36.5
Additional Pension contribution	-	(2.0)
Acquisitions	(12.7)	-
Dividends	(30.0)	(24.7)
Net cash outflow	(0.4)	9.8
Foreign exchange	3.5	0.1
Cash balances	41.4	38.3
Net funds	41.1	38.0

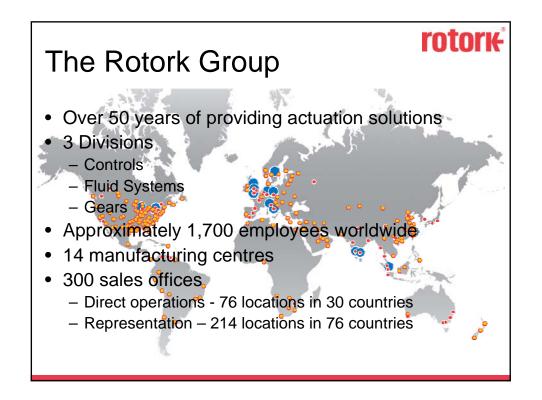
# Major Cash Outflows in 2008



#### In summary – 2008 major cash outflows included:

- 2007 final dividend of £12.1m in May
- Acquisition of RC in January £12.7m
- Acquisition of Drallim product in February £0.7m
- Additional dividend of £9.9m in July
- Interim dividend in September of £8.0m







#### **Vision & Mission Statements**

#### Vision

To be the recognised global leader in electric, fluid power, manual valve actuation and associated services.

#### **Objectives**

Provide our customers with superior solutions to their valve automation and associated activities by developing high quality, innovative products and services.

Provide products and a working environment where health and safety is paramount for the benefit and protection of our staff and customers.

Maximize shareholder value every year.

#### **Employee Ethos Statement**

Every employee is valued and respected as part of our global family. They are expected to act with integrity and honesty both to each other and to those with whom they come into contact.

#### 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.

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

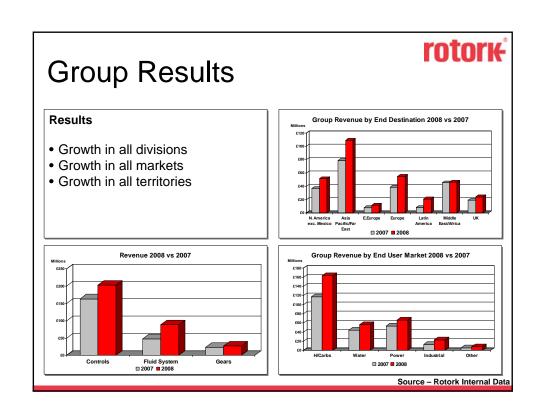
...be a fair, equal opportunities employer with high ethical standards aiming to provide sate working conditions across our businesses worldwide.

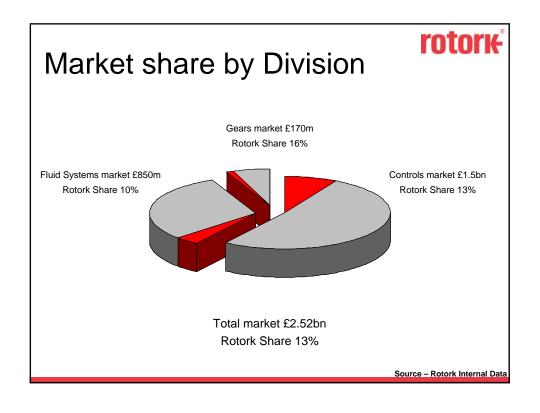
...be a good corporate citizen, acting with **integrity** and **honesty** whilst always considering ways of further reducing our operational impact on the **environment**.



# **Rotork Strengths**

- · Breadth of product and markets
- Reach of international network
- Flexible cost base
- Innovative products and strong R&D base
- Large installed base
- Highly regarded with strong brand recognition
- A fantastic culture





# **Rotork Controls**

#### Results

- Revenue up 25%
- Operating profit up 32%
- Operating margin up from 26.5% to 28.1%
- Order book up 75% compared to 2007 year end.

#### **Operational Highlights**

- Continued strong demand in North America and China
- · Strong growth in Spain and Holland
- Successful introduction of CVA
- Increase in engineering resource
- Effective material cost management



#### **Business Opportunities**

- Rotork Process Controls
- · Lower cost material sourcing
- Focused sales force
- New products and markets
- Competitive advantage (currency)
- Greater accessible market identified

# Solar Market

- Parabolic Trough
- Linear Fresnel Lenses
- Dish/Engine
- Central Receiver/tower
- Trough projects until 2012 will total 2500MW
- 50MW plant
- 108 Actuators + Pakscan

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# Rotork Fluid Systems

#### Results

- Revenue up 85%
- Adjusted operating profit up 83%
- Adjusted operating margin 14.8% compared to 15.0% in 2007.
- Order book up 53% compared to 2007 year end.

#### **Operational Highlights**

- Integration and performance of Remote Control
- Increased capacity in Falun and Melle
- GP/GH introduction into Melle plant
- All COEs witnessed growth providing local automation for their markets
- Increased demand for high torque actuators



#### **Business Opportunities**

- Further develop the Latin American market
- Middle East Office
- Rotork Site Services
- Continued expansion of COEs
- · Continued growth of RC product
- Increase focus on subsea

# **RC** Acquisition

#### **Details**

- Gross Assets 87m SEK
- Revenue 182m SEK
- Profit before tax 10.5m SEK
- Purchase Price 165m SEK
- Headquarters, Engineering, Design & Production in Falun, Sweden
- Subsidiaries in US, Singapore, Germany

#### **Benefits**

- Multiple growth opportunities
- Additional to product portfolio
- Strength of brand name
- Independent
- Quality
- Use of own automation centres
- RFS international offices interco sales
- Extends RFS sales coverage

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#### **Applications**



#### Results 2008

- Revenue £18.3m
- Adjusted operating profit of £2.2m
- · Adjusted operating margin of 12.1%
  - H1 9.9%
  - H2 14.3%

# **Rotork Gears**

#### Results

- Revenue up 15%
- Operating profit up 19%
- Operating margin up from 22.8% to 23.6%
- Order book up 57% compared with 2007 year end.

#### **Operational Highlights**

- Increased revenue from manufacturing plants in Holland and China
- Increased activity in subsea markets
- Over £1.6 million from new customers
- · Improved management structure
- Focussed material cost management



#### **Business Opportunities**

- Product Rationalisation
- · New products
- 25,000 valve manufacturers in the world
- Manufacturing in India
- Sales focus on Russia, China, Japan and Korea
- Further inter-divisional collaboration

# Rotork Site Services

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#### **Continued Growth**

- Number of Service jobs up 14%
- No of Workshop Overhauls up 10%
- Number of Retrofit Actuators up 15%
- Number of Actuator on PM Contracts up 21%

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#### **Operational Highlights**

- Extending RFS service capabilities to match Controls' capabilities
- Poland Service Operation opened
- Brisbane Service Operation opened
- Extension of service offerings across existing 37 Service Centres. Especially good performance from USA, Spain, France and Australia

#### **Business Opportunities**

- 50 years of installed base 1.5m actuators
- De-manning drives retrofit opportunities
- Improved Safety drives Preventative Maintenance and Retrofit opportunities
- Customers optimising plant drives Overhaul, Retrofit and Maintenance business
- New Service Centres



#### rotork Research & Development **Objectives Expenditure** • Retain market leadership through technological product differentiation and innovation 3.00-2.00-1.00-· Facilitate organic growth of the business through the development of new products 2005 2006 2007 **Unique Features of Actuation Opportunities Business** Safety Integrity Communications • Long product life cycle • Plant Asset Management Complex approvals process • Risk conscious users/customers **Process Control Actuation** • Extending Product Coverage • High value processes demand reliability Cross Divisional Development

# Research & Development

#### **Smart Valve Monitor**

- Product successfully upgraded & integrated into Rotork's manufacturing system
- Joint project between Controls & RFS engineers
- Product IP could be incorporated into other products



#### **Subsea Actuator & Gearbox**

- Clutch arrangement facilitates installation
- ROV & diver operation possible
- Joint development between RFS and Gears engineers



# Research & Development



#### SM6000-2

- Increased ruggedness
- Cost reduction



#### ROM Pak

- Rotork Controls Options packaged with ROM actuator
- Local Controls
- Bluetooth
- Network Options



#### **Pakscan Wireless**

 Field trials underway



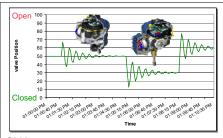
#### CVA

- User friendly interfaces and diagnostics
- High performance
- Fail safe
- Reliable
- Durable



# Research & Development

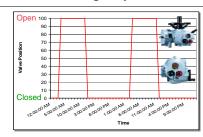
#### **Continuous Process Control**



#### **CVA**

- · Continuous operation
- 0.1% resolution,11/2" stroke, 6s operation
- Life 20 million movements
- Dual Sensor<sup>™</sup> positioning technology
- Instant response
- · Minimal position overshoot
- · Fail safe capability
- · Valve & process diagnostics

#### **Isolating Duty**



#### IQ/IQT

- Infrequent operation
- 0.1% resolution in typ. 25 turns
- · Operating time typically minutes
- Life typically 10,000 isolating cycles
- · Sophisticated diagnostics

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### **Summary of Business Opportunities**

- Larger accessible market identified
- Continuous product portfolio development
- Widening our geographic reach
- Deeper penetration of developing markets
- Continue to monitor acquisition opportunities
- Purchasing initiatives to further improve our cost base
- Rotork Site Services

# **Market Drivers**

#### Oil & Gas

- infrastructure requires €350bn annual maintenance spend\*
- investment levels will be similar or increased in 2009 and beyond\*\*

#### Power

- generation to grow 3.2% annually between 2006-2015\*
- renewables to be second largest power source by 2015\*

#### Water & Wastewater

- capital investment growth in India and China\*\*\*
- \$6 billion US projects could be fast-tracked by government stimulus package.\*\*
- \* IFA data
- \*\* Various sources including company reports, the Times the Financial Times
- \*\*\* Global Water Intelligence



## **Outlook Statement**

Rotork started 2009 with an order book at record levels and a strong balance sheet. We continue to invest in our future and have identified a number of growth opportunities as part of our business development plans.

Rotork is not immune to wider economic trends and we may see some slowing in the growth of order intake. However quotation activity and project visibility for medium and long term projects are up on levels seen one year ago.

In addition, the Group's trading results would be expected to benefit from a continued weakness of sterling against the US dollar and the Euro.

Taken together, these factors underpin our confidence in making progress during 2009.



#### **rotork** Appendix -**Adjusted Operating Profit** 2007 £m 2008 % increase Controls 57.5 43.5 32.0 Fluid Systems 13.1 7.2 82.8 Gears 8.7 7.3 18.8 Unallocated (3.3)(2.5)Total 55.5 37.1 76.0 Adjusted Operating Profit to Revenue % % 2008 2007 Controls 28.1 26.5 Fluid Systems 14.8 15.0 Gears 23.6 22.9 Group 23.7 23.5

Appendix – Cash Flow Statement -	Inflo	ws		rotor <del>k</del>
	2008 £000	2008 £000	2007 £000	2007 £000
Profit for the year Financial income Financial expenses Income tax expense	53,420 (7,073) 6,216 22,331		39,296 (6,607) 4,741 17,957	
Operating profit Amortisation of intangibles Amortisation of development costs	1,125 352	74,894	74 309	55,387
Depreciation Add back depreciation Difference between pension charge and cash Cash inflow from operating activities	3,281	4,758 (823) 78.829	2,630	3,013 (938) 57,462
Inventories Trade and other receivables Trade and other payables	(8,621) (4,293) 5,955	10,020	(5,580) (4,873) 7,001	01,402
Provisions Employee benefits Working capital movements	1,554 (299)	(5,704)	713 2,875	136
Interest received Interest paid Cash flows from finance Cash inflow from operations	(300)	264 73.389	932 (112)	820 58,418

Appendix -			rotork
Cash Flow Statement	- Outflov	NS	
		008 2007 000 £000	2007 £000
Cash inflow from operations	73,3		58,418
Additional pension contributions Taxation	(22,5	0	(2,000) (15,071)
Capital expenditure (incl intangible)	(5,0	,	(2,762)
Issue of ordinary share capital	149	671	,
Puchase ordinary capital	(3,517)	(4,249)	
Purchase preference shares  Purchase /issue shares	(5)	73)	(3,578)
Acquisitions	(12,7	,	(8)
Dividends	(29,9	,	(24,732)
Equity settled share based payment expense	718	680	
Loss/(Profit) on sale of fixed assets	25	(159)	
Development costs capitalised Sale of fixed assets	(817) 90	(687) 228	
Increase in borrowings	(82)	(456)	
Repayment of finance leases	(87)	(95)	
Effect of exchange rate fluctuations	3,524	<u></u>	
Other	3,3		(412)
On anima analy	- /	37	9,855
Opening cash Closing cash	38,2 <b>41,3</b>		28,398 38,253

#### Appendix **rotork** Adjusted Operating Profit by Segment £m 2008 2008 2008 2007 % increase Amortisation Adjusted Operating profit 74.9 76.0 55.5 37.1 By Division: Controls 57.5 57.5 43.5 32.0 Fluid Systems 12.1 7.2 82.8 1.0 13.1 Gears 0.1 8.7 7.3 18.8 8.6 Unallocated costs (3.3)(3.3)(2.5)Total 74.9 1.1 76.0 55.5 37.1