

Preliminary Results Announcement

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June 14th 2011



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Agenda

- Highlights
- Financial Summary
- Operational Review
- Strategy
- Acquisitions
- Outlook



Highlights

- Strong performance from both Research and Industrial sectors
- Significant growth in Asia
- Record order intake
- Strong cash generation
- Increase in dividend





Financial Review



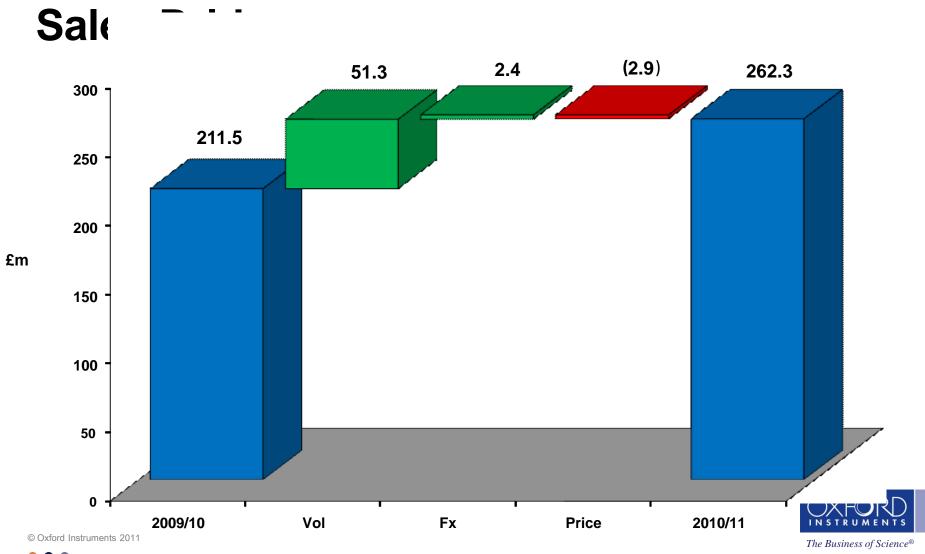


Financial Highlights

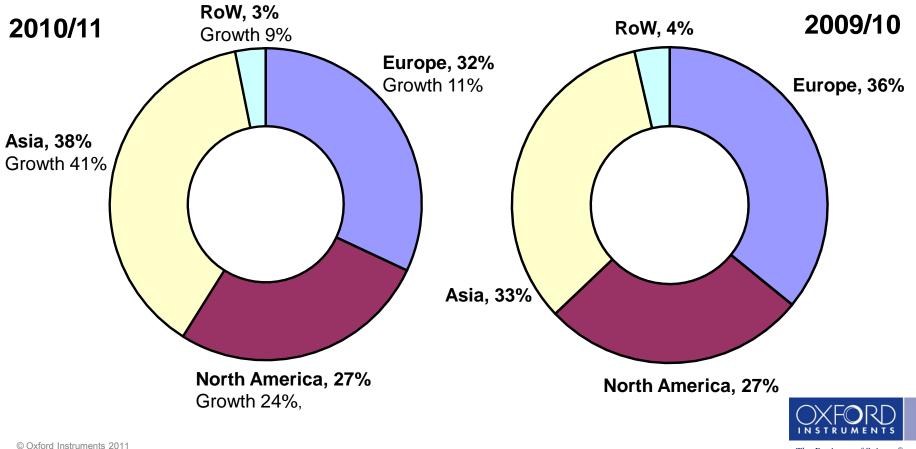
| | 2010/11 | 2009/10 | Change |
|----------------------------------|---------|---------|--------|
| Orders (£m) | 273.5 | 250.0 | 9.4% |
| Revenues (£m) | 262.3 | 211.5 | 24.0% |
| Trading profit (£m) | 28.1 | 14.7 | 91.2% |
| Return On Sales (%) | 10.7% | 7.0% | +3.7pp |
| Adjusted profit before tax (£m)* | 26.2 | 11.9 | 120.2% |
| Adjusted EPS (pence)* | 41.5 | 17.8 | 133.1% |
| Dividend (pence) | 9.0 | 8.4 | 7.1% |
| | | | |
| Net Cash/(Debt) (£m) | 13.1 | (10.4) | 23.5 |

* Adjusted figures are stated before other operating income, amortisation of acquired intangibles, reorganisation costs, impairments and marking to market of hedging derivatives

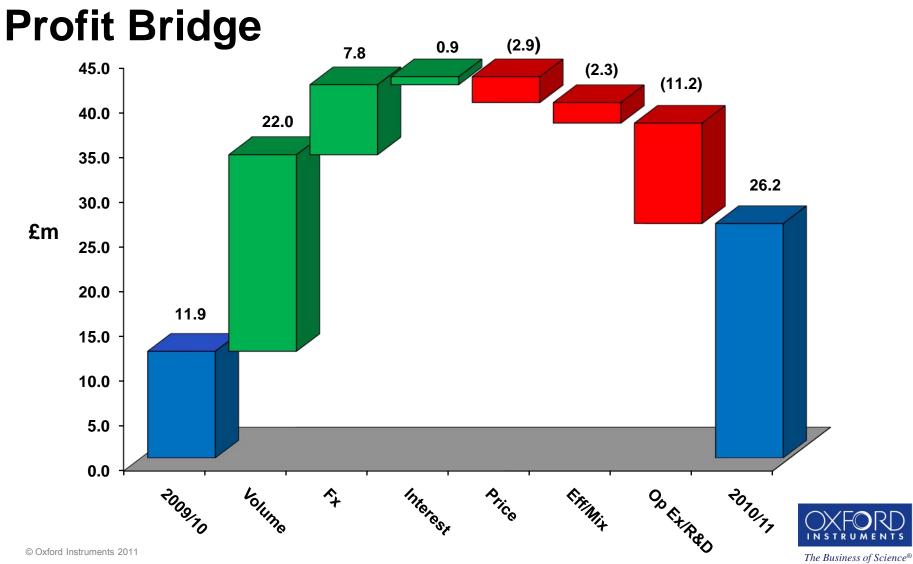




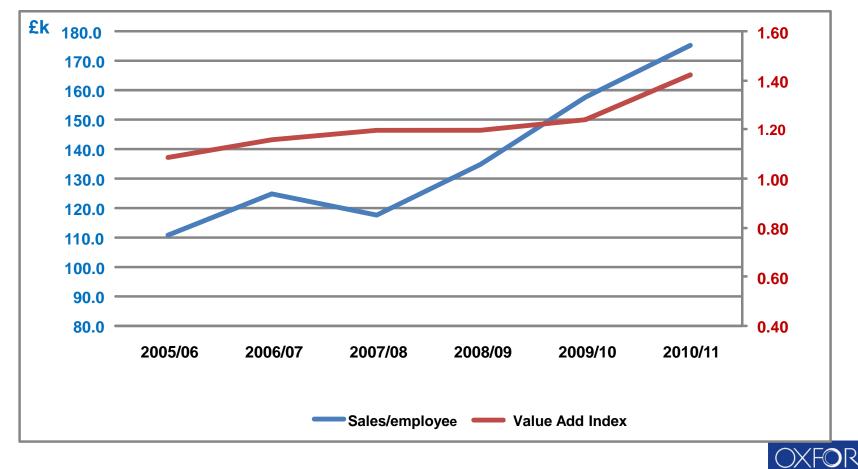
Sales by Destination



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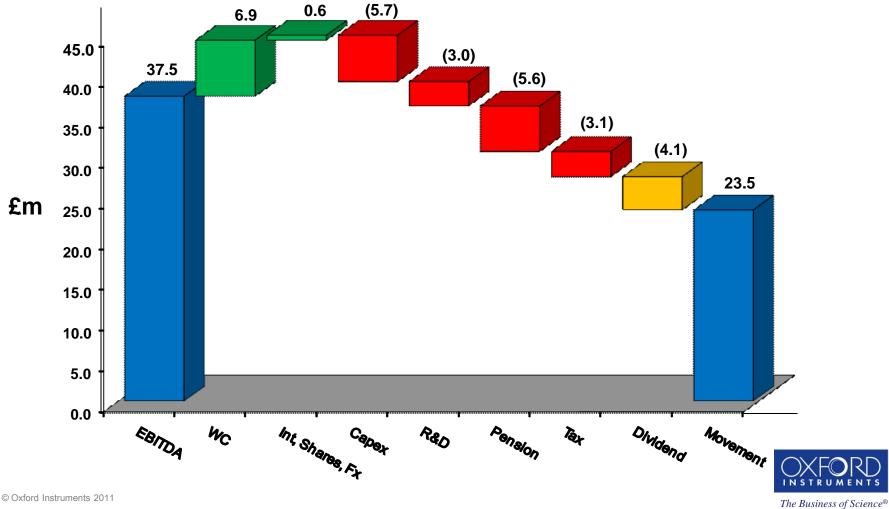
Efficiency



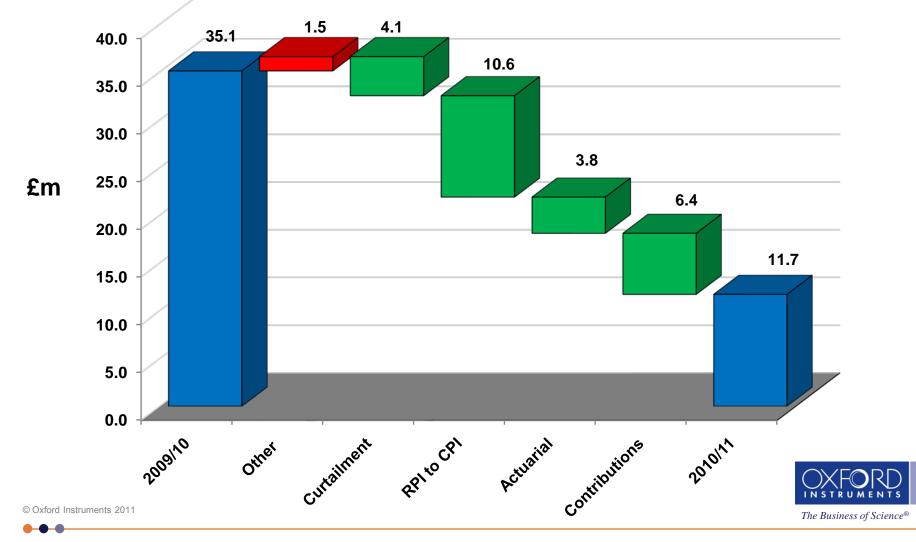
Value Add Index = (Trading Profit + Employment Costs)/Employment Costs

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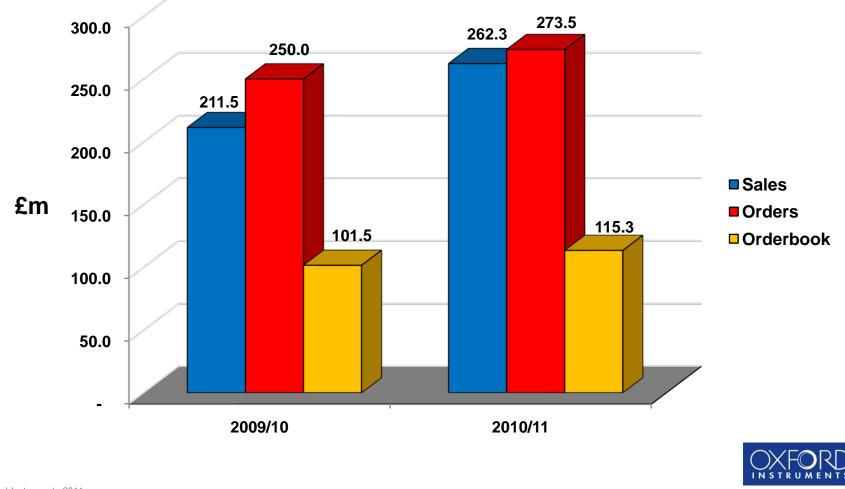




Pension Deficit



Orderbook



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Operational Review





Three Business Sectors

| | Nanotechnology Tools | | Industrial Products | | Service | |
|--------------------|---|-------------|---|-------------|--|-------------|
| | •NanoAnalysis •NanoScience •Plasma Technology | | Industrial Analysis Magnetic Resonance Superconducting Wire | | •OI Service •Austin Scientific •Service of other 2 sectors | |
| £m | <u>2011</u> | <u>2010</u> | <u>2011</u> | <u>2010</u> | <u>2011</u> | <u>2010</u> |
| Revenue | 121.4 | 101.5 | 95.6 | 71.0 | 45.3 | 39.0 |
| Trading profit | 14.6 | 8.2 | 5.9 | 1.0 | 7.6 | 5.5 |
| Return on sales | 12.0% | 8.1% | 6.2% | 1.4% | 16.8% | 14.1% |



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NanoTechnology Tools

High-performance technology products for research and industry

- Strong performance with record orders
- Growth buoyed by demand from nanotechnology sector for nanocharacterisation and fabrication tools
- Record growth in China due to investment in sales and service
- Sales of new products exceed expectations







Now launched! The most powerful, most flexible materials characterisation system you'll ever see.









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Industrial Products

Analytical systems for Quality Control, Environmental and Compliance Testing for industry and research

- Strong performance driven by increased demand in all industrial segments
- Opportunities in emerging markets particularly in steel and metal sectors
- Successful ramp up for ITER
- Significant growth in MRI market
- Growth applications e.g. rock core analysis and rice harvests



Service

- Reorganisation to focus on Service progressing well
- Strong service orders and sales
- Very strong Austin Scientific sales into semi-conductor and solar market
- Focus on Brand development







Strategy





Culmination of Five Year Plan

New product technology,

ket research

change and the

puts the custor

- Culture change
- New Product Introduction/R&D
- Efficiency programmes and cash control R&D
- Brand value

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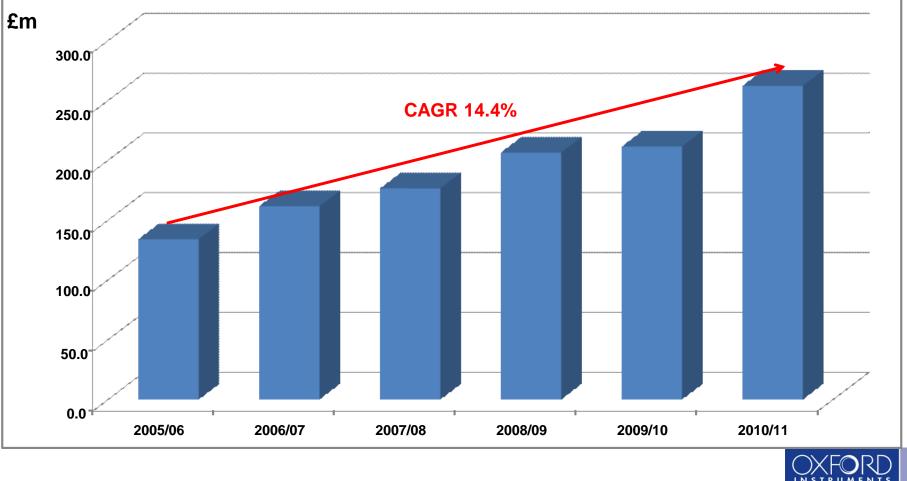
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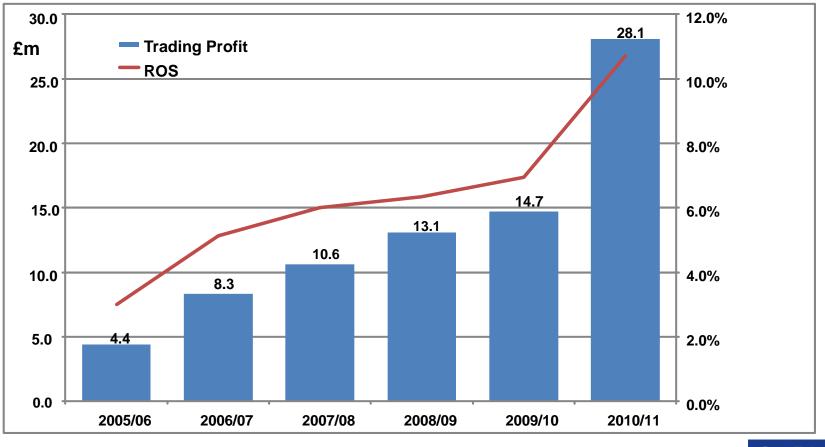




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Five Year Plan - Trading Profit



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The 14 Cubed plan



Target compound revenue growth of 14% and a target return on sales of 14% by 2014





How will the 14 Cubed plan be achieved?

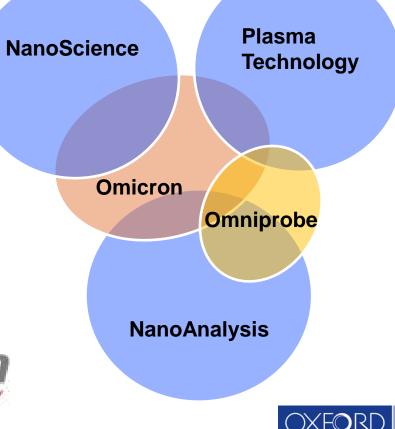


Two acquisitions announced today

- Managed as part of Nanotechnology Tools sector
- Shared customer base
- New product opportunities
- An unrivalled capability in Nanotechnology Tools
- EPS enhancing in current year



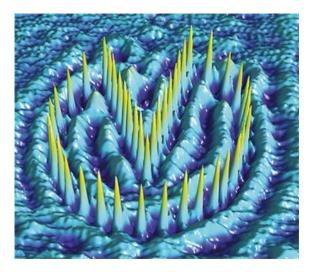




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Omicron Nanotechnology GmbH

- German based, designs and produces advanced microscopes and chemical analysis instruments for nanotechnology research
- Products used by scientists for research into the properties of materials using ultra high vacuum to ensure extreme sample purity
- Microscopes can image and move individual atoms allowing the observation and manufacture of nanostructures
- Applications include next generation computer storage and processing devices



The Omicron logo written in individual atoms



Omniprobe, Inc.

- US based, designs and produces tools giving customers nanoscale laboratory capabilities within microscopes
- Customers in research sectors, including nanotechnology and semiconducting devices
- Products enable probing, manipulation, selective deposition and etch, and sample preparation at the nanoscale
- A key application is the use of probes to cut out and remove ultra small pieces of a silicon wafer for quality control testing







Acquisition Financials

| £m | Omicron** | Omniprobe*** |
|---------------------|-------------|--------------|
| Revenues | 33.0 | 5.5 |
| Operating Profit | 2.8 | 1.0 |
| Return on Sales | 8.5% | 18.2% |
| Consideration | 23.8 + 4.3* | 12.1 |
| Transaction EV/EBIT | 8.5x | 12.1x |

* Purchase of freehold land and buildings valued at £4.3m

** Vendor management accounts y/e 31/12/10 translated at €1.15

*** Vendor management account for 12 months to 31/3/11 translated at US\$1.65



Summary and Outlook

- Strong growth and record profitability in 2010/11
- New medium term strategic plan
- Current trading positive
- Increased dividend
- Acquisitions



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