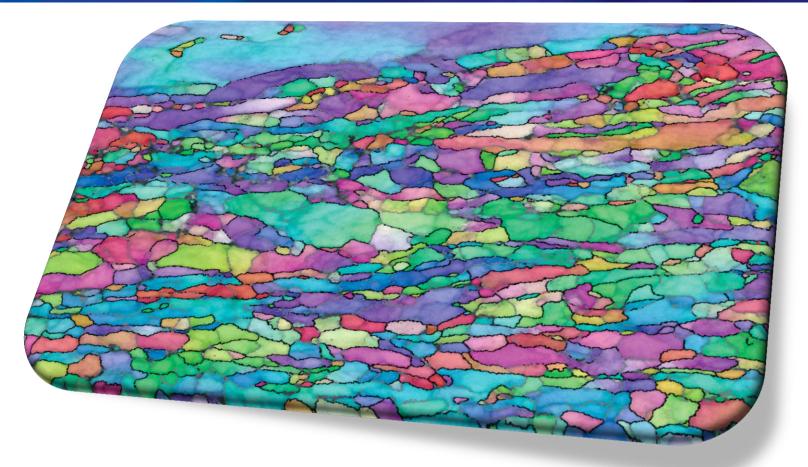
Preliminary Results Announcement 9 June 2015



The Business of Science®



Jonathan Flint – Chief Executive Kevin Boyd – Group Finance Director

© Oxford Instruments 2015

Agenda



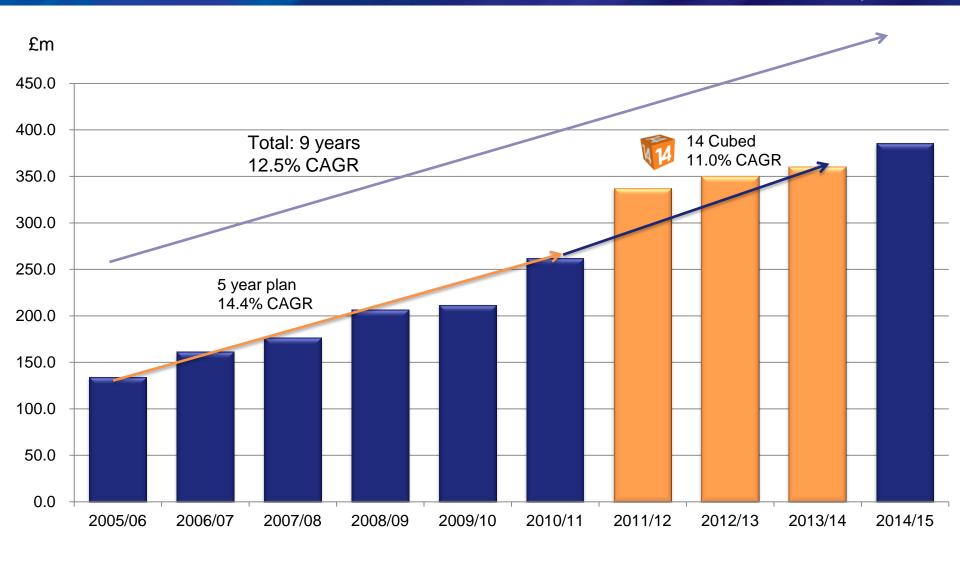
- FY 2014/2015 performance
- Return to growth plan and restructuring
- Financial review
- Operational review
- Current trading and outlook



- Full year performance in line with re-set expectations in a challenging year
- Swift and decisive cost saving programme
- Strategic and operational progress
- Long-term demand drivers for our tools and services remain intact

Sales Progress







| | January 2015 Position | Current Position |
|---------------------|---|---|
| Russia | Key export licenses rejected. Previously approved licenses revoked | No significant orders expected in current year |
| Japan | Expected recovery slower than expected | Orders now showing improvement |
| Industrial Analysis | Dilution of competitive position | New products selling well |

Accelerated Cost Reduction Plan



| | Planned | Achieved |
|----------------------|------------------|-------------------------------|
| Headcount | 5% reduction | 7% reduction |
| Annual Cost Saving | £6 million | £8 million |
| Site Rationalisation | 6 sites assessed | 6 sites to close by half year |

Return to Growth Plan

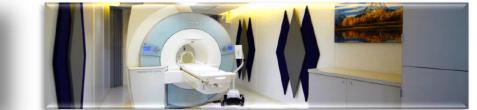


- Research and Development spend increased to 9.1% of sales
- Extensive management road show focusing on staff engagement
- Acquisition and Joint Venture

Acquisition: Medical Imaging Resources

- MIR specialises in CT and MRI scanners in the USA
- Build, lease and service of mobile systems
- Oxford Instruments Healthcare now much larger player in independent service provider market in USA
- Now offer full service to broader customer base
- Positions us well to maximise the opportunities available through the Affordable Healthcare Act











- Joint venture comprising Scienta Scientific AB and Omicron
- Creates largest player in exciting field of Surface Science
- Oxford Instruments holds 47% share capital, 2 of 5 board seats
- Opportunities to enhance product development, cut production costs, broaden product range
- Extends market reach and strengthens customer relationships





The Business of Science®

Financial Review Kevin Boyd

Financial Highlights



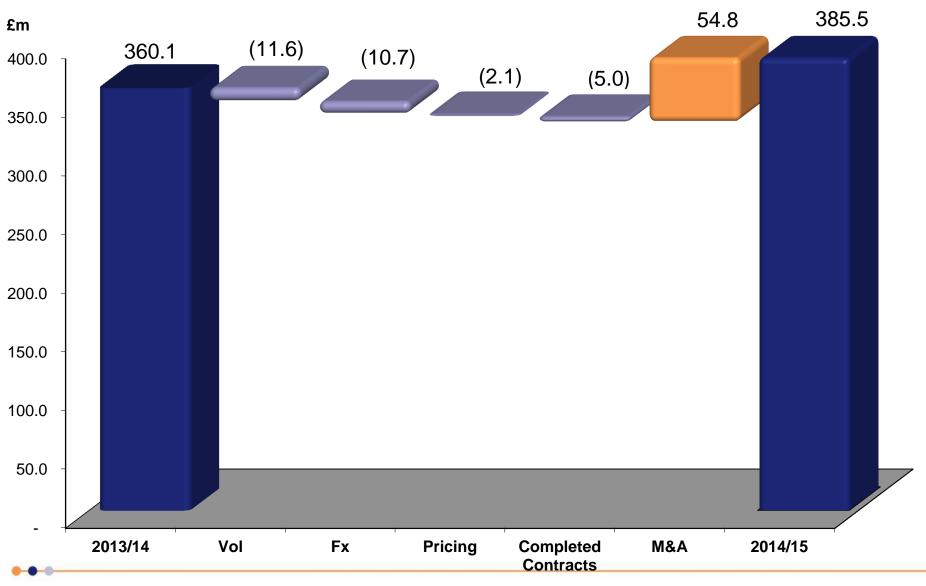
The Business of Science®

| | 2014/15 | 2013/14 | Change |
|----------------------------------|---------|---------|--------|
| Orders (£m) | 386.6 | 342.2 | 13.0% |
| Revenues (£m) | 385.5 | 360.1 | 7.1% |
| Operating profit (£m) | 42.7 | 50.3 | -15.1% |
| Return On Sales (%) | 11.1% | 14.0% | -2.9pp |
| Adjusted profit before tax (£m)* | 35.6 | 47.1 | -24.4% |
| Adjusted EPS (pence)* | 48.2 | 67.7 | -28.8% |
| Dividend (pence) | 13.0 | 12.4 | 4.8% |
| | | | |
| Net Cash/(Debt) (£m) | (118.9) | (124.3) | 5.4 |

*Adjusted numbers are stated to give a better understanding of the underlying business. Details of adjusting items can be found in Note 1 of the Financial Statements

Sales Bridge

OXFORD INSTRUMENTS



Segmental Sales



The Business of Science®

| £'m | Nanotechnology Tools | Industrial Products | Service | Total* |
|--------------|-------------------------|------------------------|---------|--------|
| 2013/14 | 180.6 | 114.7 | 66.4 | 360.1 |
| Organic | (13.7) | (7.5) | 2.3 | (18.7) |
| FX | (6.2) | (2.4) | (2.1) | (10.7) |
| Acquisitions | 50.5 | 2.3 | 2.0 | 54.8 |
| 2014/15 | 211.2 | 107.1 | 68.6 | 385.5 |
| | | | | |
| Growth | | | | |

-7%

-4%

3%

7%

17%

-8%

Underlying

* Excluding inter-segmental revenues

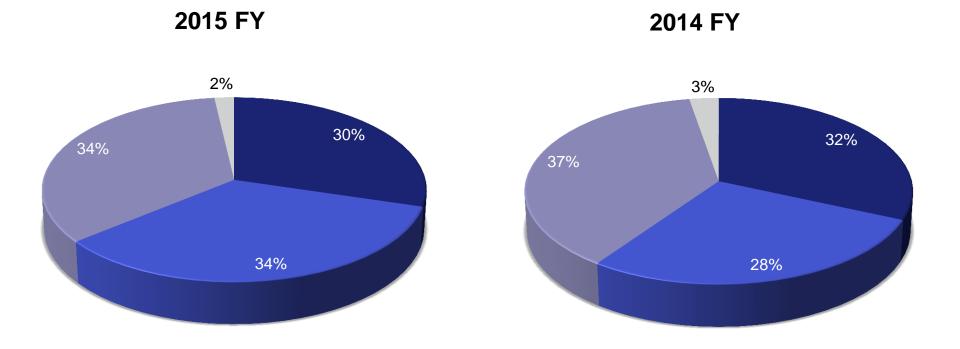
7%

-4%

Sales by Geography



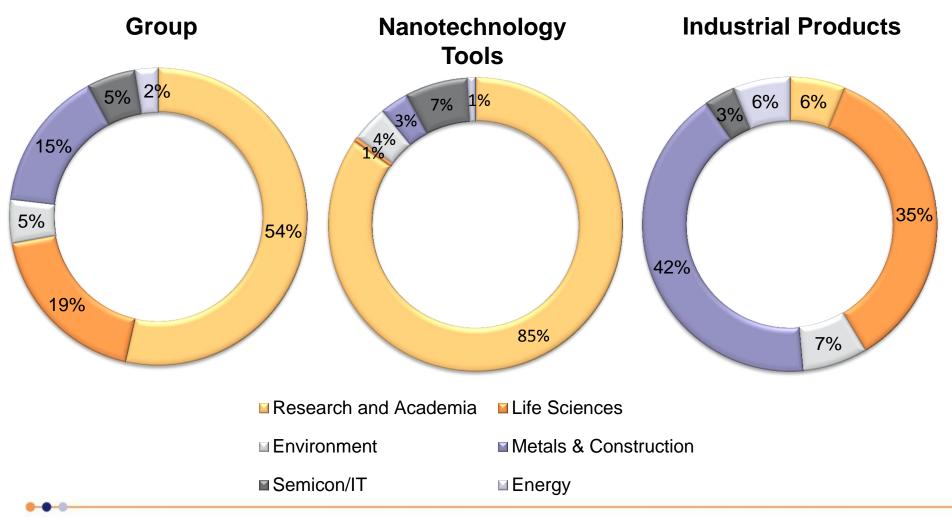
The Business of Science®



EuropeAsiaNorth AmericaRoW

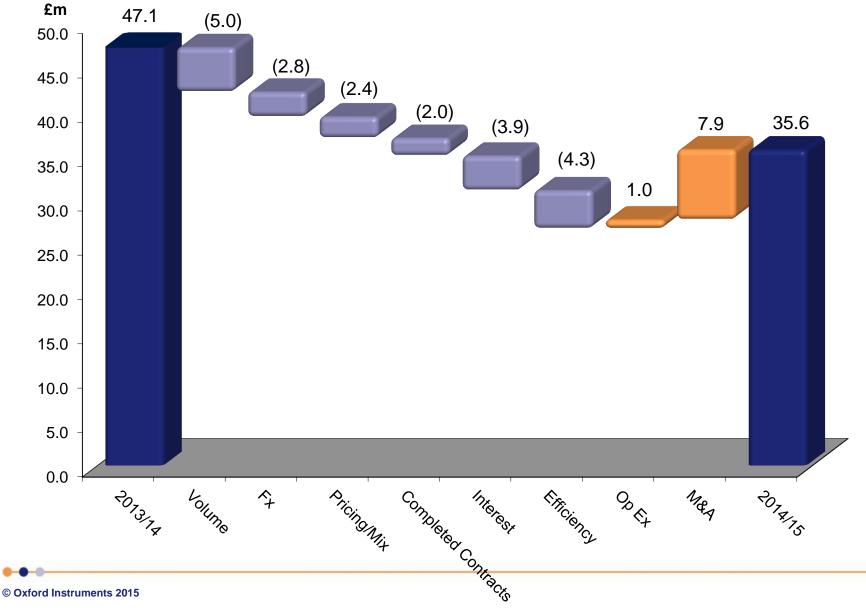
Market Segments





Profit Bridge





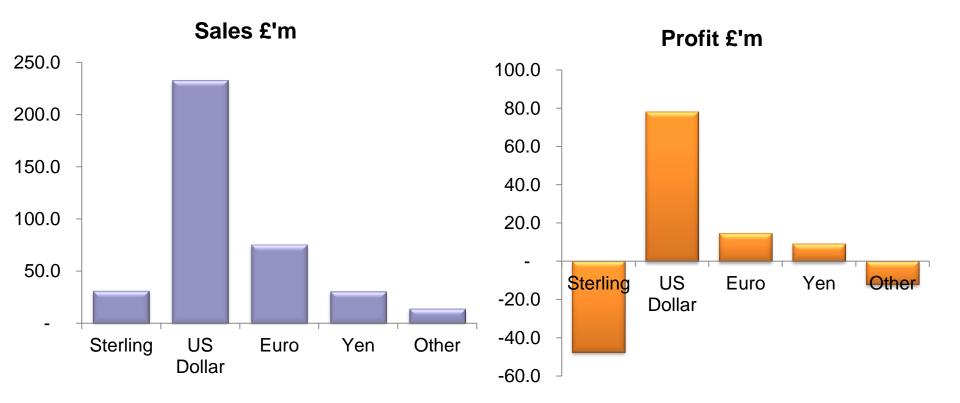
Segmental Profit



| £'M | Nanotechnology Tools | Industrial Products | Service | Total |
|--------------|-------------------------|------------------------|---------|--------|
| 2013/14 | 21.2 | 15.6 | 13.5 | 50.3 |
| Organic | (7.9) | (6.4) | 1.6 | (12.7) |
| FX | (0.7) | (1.9) | (0.2) | (2.8) |
| Acquisitions | 8.1 | (1.0) | 0.8 | 7.9 |
| 2014/15 | 20.7 | 6.3 | 15.7 | 42.7 |
| | | | | |
| ROS | | | | |
| 2013/14 | 11.7% | 13.6% | 20.3% | 14.0% |
| 2014/15 | 9.8% | 5.9% | 22.9% | 11.1% |

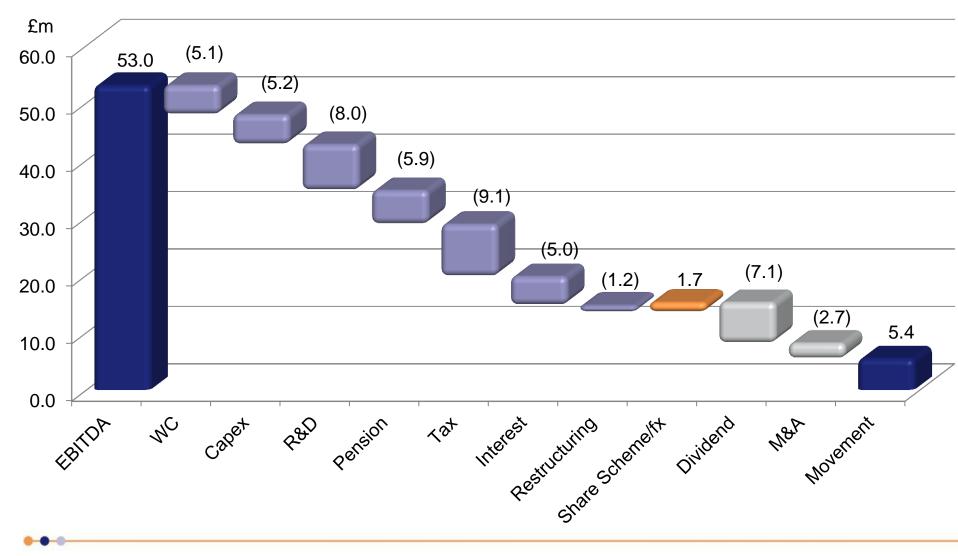
Currency Exposure





Cash





Restructuring



| £'m | 2014/15 | 2015/16 | Total |
|------------------|---------|---------|-------|
| Income Statement | 9.9 | 1.4 | 11.3 |
| Cash | 1.2 | 7.4 | 8.6 |
| | | | |
| Benefit | - | 8.0 | 8.0 |

- 6 sites to close
- 7% reduction in employees
- Plasma Technology exit from high volume production semiconductor market

M&A Activity Post Year End



| | | | | Pro-forma Annual | |
|-----------------|---------|---------------|---------------|------------------|-------|
| £'m | Date | | Consideration | Sales | EBIT |
| MIR | 1/5/15 | Acquisition | 15.2 | 10.7 | 1.8 |
| Omicron | 28/5/15 | Disposal | - | 28.5 | (0.6) |
| Scienta-Omicron | 28/5/15 | Joint Venture | - | - | 1.0 |



The Business of Science®

Operational Review Jonathan Flint



Our Businesses



| Nanotechnology Tools | Industrial Products | Service |
|---|--|---|
| High-performance technology products | Analytical instruments and high technology components | Service, support, training, refurb, consumables, accessories |
| NanoSolutions NanoCharacterisation | Industrial Analysis Industrial Components | • OI Healthcare • OiService - own products |

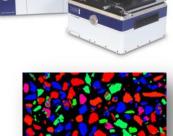
Nanotechnology Tools

highest technology products serving research and industrial customers in the public and private sectors

- Andor contributed strongly
- NanoScience and Asylum performing well
- Plasma Technology affected by continued weak demand for HBLED and Russian sanctions
- NanoAnalysis generally strong. Weaker in Japan
- Omicron progressed to break even and placed in Joint Venture











© Oxford Instruments 2015

Industrial Products

analytical systems for quality control, environmental and compliance testing, and components for industry and research

- Weaker performance in the year
- Delayed launch of X-MET8000
- Building improved distribution channels in North America and China
- ITER completion in Q1 2014 yielded tough comparators
- Integration of acquisitions Roentgenanalytik and RMG near completion
- Maxxi 6, the first fully developed product from Roentgenanalytik acquisition















Page 26

- Good performance in all territories
- Ongoing success of MRI and CT scanner servicing business
- Completion of Siemens MRI service
- Acquisition of Medical Imaging Resources











- Orders and revenues are up; adjusted profit before tax is down
- Challenges in Russia and Japan
- Weaker than expected trading in Industrial Analysis
- Accelerated cost reduction programme
- MIR acquisition; Omicron Joint Venture
- Andor Technology has integrated well and is performing strongly





- Slow start in the first two months
- Expect to see a return to organic growth as recently launched products and improved routes to market gain traction
- Expectations for current year unchanged
- Nanotechnology and the convergence of the sciences will continue to yield long term structural growth

Disclaimer



The Business of Science®

This presentation is prepared for and addressed to authorised persons within the meaning of the Financial Services and Markets Act 2000 (FSMA). The information contained in this presentation is not for publication, distribution or reproduction, in whole or in part, to any persons outside the jurisdiction of this Act. The Company, its Directors, employees, agents or advisers do not accept or assume responsibility to any other person to whom this presentation is shown or into whose hands it may come and any such responsibility or liability is expressly disclaimed.

Statements contained in this presentation are based on the knowledge and information available to the Company's Directors at the date it was prepared and therefore the facts stated and views expressed may change after that date. By their nature, any statements concerning the risks and uncertainties facing the Company in this presentation involve uncertainty since future events and circumstances can cause results and developments to differ materially from those anticipated. To the extent that this presentation contains any statement dealing with any time after the date of its preparation such statement is merely predictive and speculative as it relates to events and circumstances which are yet to occur. The Company undertakes no obligation to update these forward-looking statements.

The information in this presentation shall not constitute or be deemed to constitute any offer or invitation to invest in or otherwise deal in shares or other securities of Oxford Instruments plc.

All information in the presentation is the property of Oxford Instruments plc.