



senior

CAPITAL MARKETS SEMINAR

19 October 2010

PURPOSE OF TODAY

TO DEMONSTRATE THAT:

**SENIOR HAS DEVELOPED A BROAD
AND EXTENSIVE RANGE OF TANGIBLE,
PROFITABLE GROWTH OPPORTUNITIES**

AND

**IT HAS THE DEPTH OF MANAGEMENT
TO EXPLOIT THEM**

AGENDA

Q3 IMS & Introduction

Simon Nicholls

Group FD

Markets, Products and Growth

Flexonics Division

Mike Sheppard

Div CEO

Aerospace Division

Fluid Systems Group

Launie Fleming

Div CEO

Aerostructures Group

Jerry Goodwin

Div CEO

Group Strategy

Mark Rollins

Group CEO

Dinner

To end around 9.00pm



Q3 IMS

Simon Nicholls – Group FD



Q3 INTERIM MANAGEMENT STATEMENT

Q3 trading healthy – slightly ahead of Board expectations

Aerospace as expected:

Large commercial build rates increasing. 787 to customers Q1 2011.
Military healthy; regional jets weak; biz jets mixed (larger better).

Flexonics better than expected:

Heavy truck volume increase resulted in modest benefit.
Group's European passenger vehicle demand softened as predicted.
Large expansion joint order intake better = more moderate OP decline.

Cash flow strong:

£1.7m property sale at Hargreaves.
WahlcoMetroflex acquisition for £8.5m. Integration on track.
30 September net debt level below the £87.4m at 30 June.

Q4 outlook solid

2010 adjusted PBT to be at top end range of market expectations⁽¹⁾

⁽¹⁾ Range prior to IMS was £59.2m to £63.0m with weighted average of £61.2m



INTRODUCTION

Simon Nicholls – Group FD



WHAT IS SENIOR?

International manufacturing Group with 26 operations across 11 countries

Market-leading engineering solutions provider for OEMs in the worldwide aerospace, defence, land vehicle and energy markets

Operates through two Divisions:
Aerospace (Fluid Systems & Aerostructures) & **Flexonics**

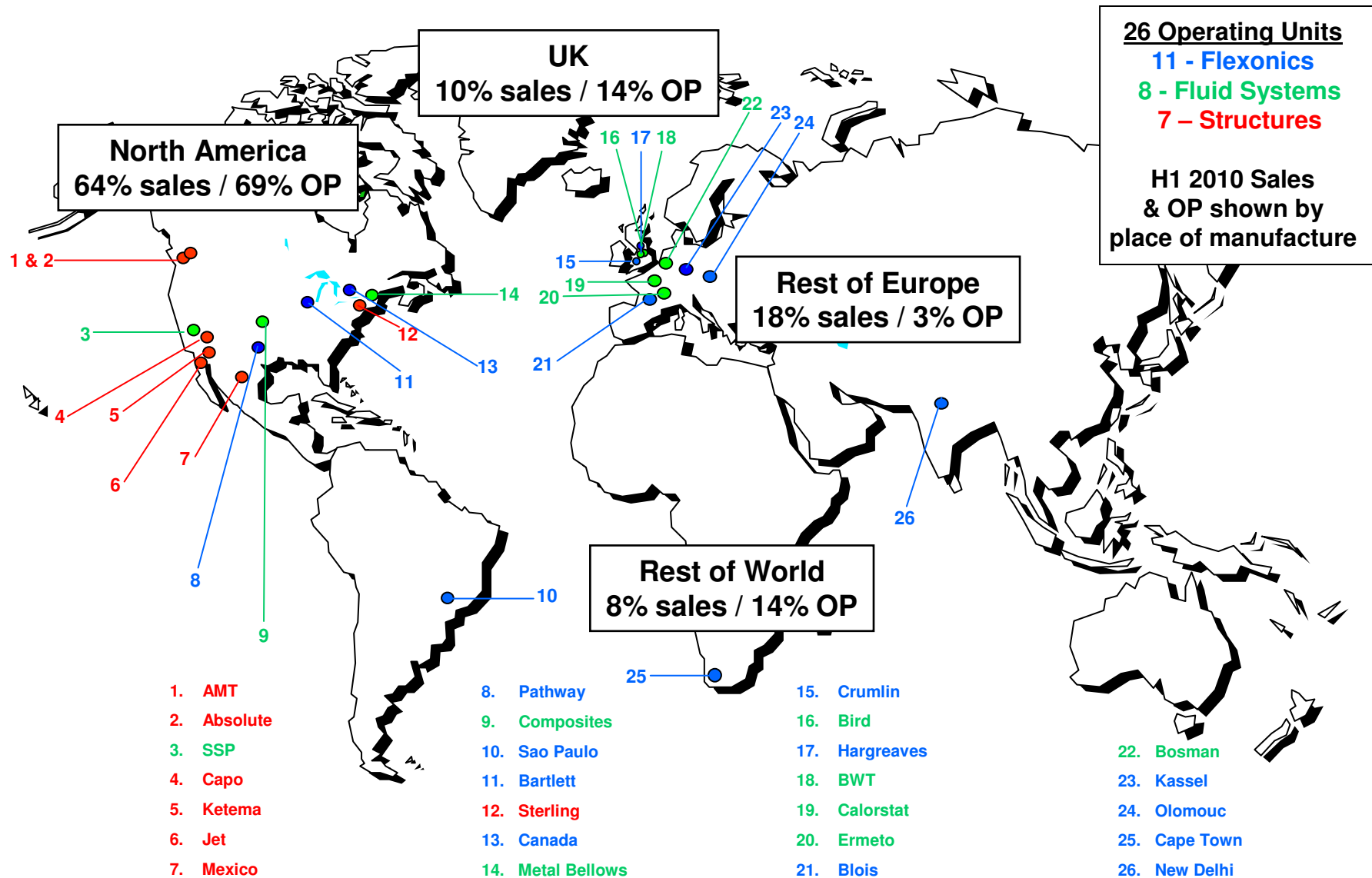
Culture of empowerment of autonomous, but collaborative, operations operating within a well-defined control framework

Strong belief that operational excellence provides customer value

Consistent focus on cash generation and operating in a safe environment

“Tell it as it is” philosophy throughout the organisation

WHERE DO WE OPERATE?



WHAT DO WE DO?

FLEXONICS

Land Vehicle Emission Control

Heat Exchangers
Exhaust Flexes
Common Rail Diesel

Industrial Process Control

Expansion Joints & Dampeners
Hoses, Flexes, Bellows

Renewable Energy

Fuel Cells & Combined Heat & Power
Solar Power & Solar Heating

AEROSPACE

Fluid Conveyance Systems

Low Pressure Ducting
High Pressure Ducting
Aerospace Control Products
Non-Aerospace Control Products

Gas Turbine Engines

Fluid Systems
Engine Components

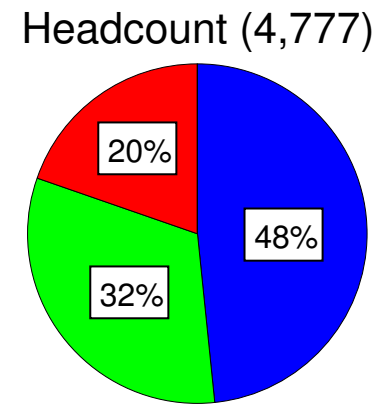
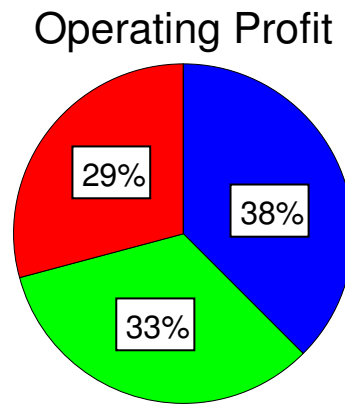
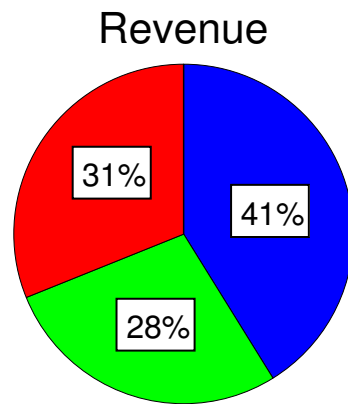
Structures

Airframe
Assemblies
Nacelles
Helicopter Transmissions

Fluid Systems
Aerostructures

HOW ARE WE PERFORMING?

	H1 2010	H1 2009	Change
Revenue	£287.7m	£275.9m	+4.3%
Adjusted Operating Profit	£37.7m	£28.9m	+30.4%
Adjusted Operating Margin	13.1%	10.5%	-



Aerospace – Aerostructures

Aerospace – Fluid Systems

Flexonics



FLEXONICS DIVISION MARKETS, PRODUCTS & GROWTH

Mike Sheppard – Divisional CEO

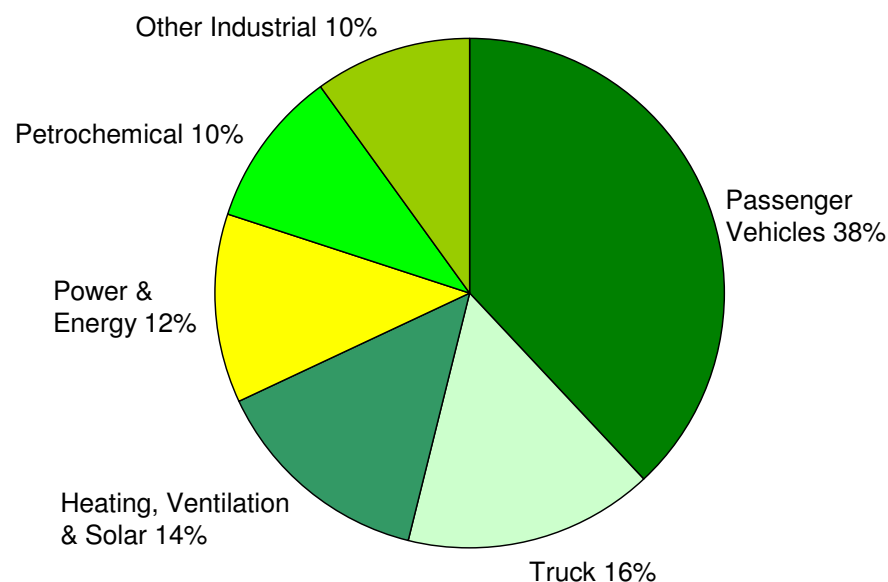


FLEXONICS DIVISION: A SUMMARY

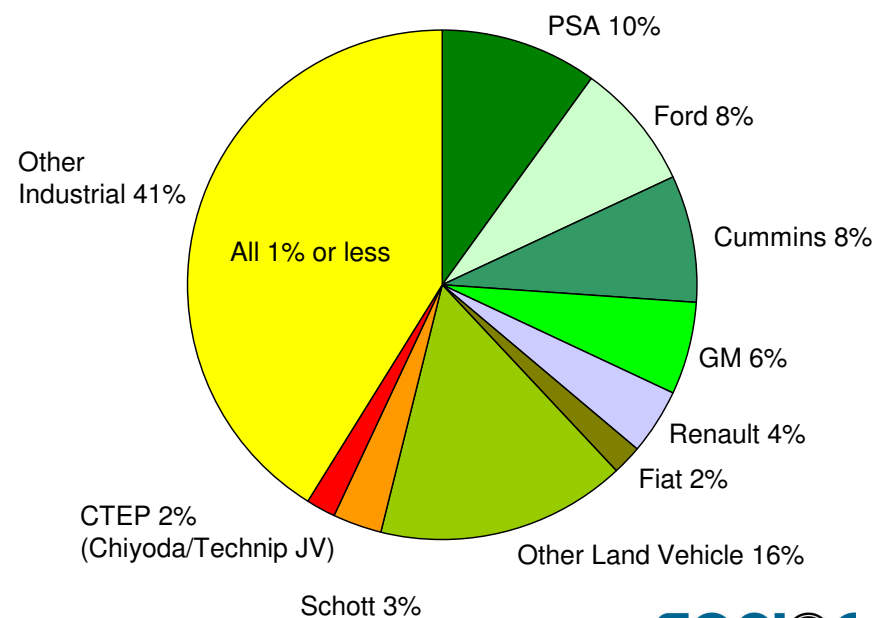
	H1 2010	H1 2009	Change
Revenue	£118.0m	£107.0m	+10.3%
Adjusted Operating Profit	£15.2m	£9.6m	+58.3%
Adjusted Operating Margin	12.9%	9.0%	-

11 Operations	
NAFTA	3
Europe	3
UK	2
ROW	3

Markets



Customers



Land Vehicle Emission Control

Tubes

Turbo-oil
feed and
drain



Exhaust
Bellows



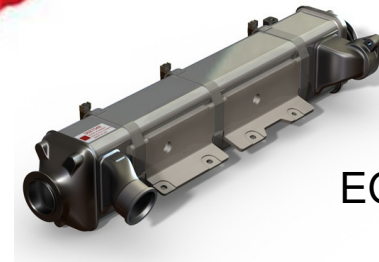
Common Rails



High Pressure
Fuel Lines



EGR Coolers/Heat
Exchangers



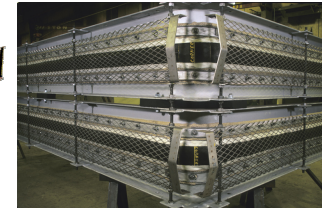
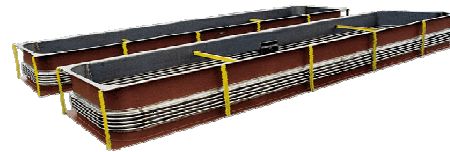
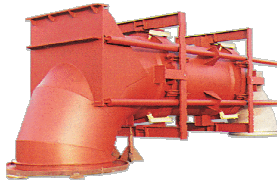
Main Operations: Bartlett, Kassel, Blois, Cape Town, Sao Paulo, New Delhi

Main Customers: Cummins, Perkins, CAT, Man, Scania, JCB, PSA, Ford, Renault, Faurecia

Industrial Process Control (1)



Metal Expansion Joints

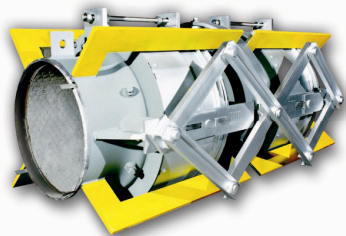


Fabric Expansion Joints

Refineries
Steel Mills



Power
Generation



Metal Expansion Joints



Dampers/Diversers

Main Operations: Pathway, Wahlco Metroflex

Main Customers: US domestic operators (400+), Constructors (Global), Engineering specifiers

Industrial Process Control (2)



Flexible Tubes & Hoses



HVAC Ducting



Instrument Control
Bellows

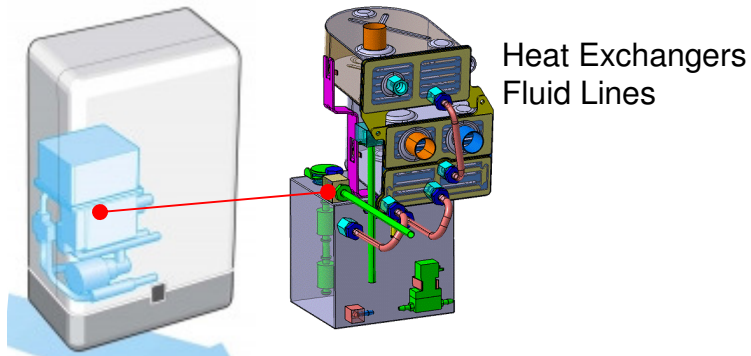


Medical Heat
Exchangers

Main Operations: Bartlett, Hargreaves, Canada, Kassel

Main Customers: Balfour, Costain, Doosan Babcock, Medtronics, Valliant, Siemens

Industrial Process Control: Renewable Energy

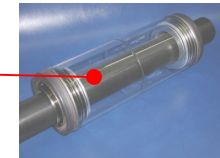


Heat Exchangers
Fluid Lines

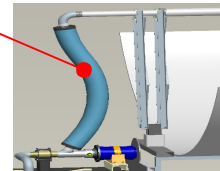
Fuel Cells – CHP/Power Gen



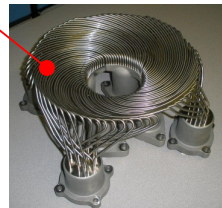
CSP - Solar Troughs



Vacuum Seal Bellows

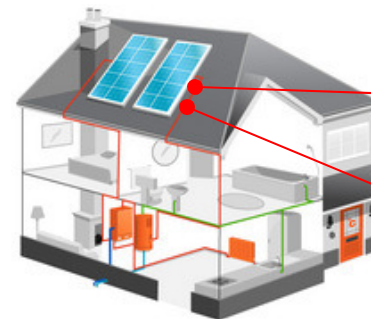


RotationFlex®



Heater Head

CSP - Solar Dish



Solar Heating



Main Operations: Kassel, Bartlett, Crumlin,

Main Customers: Schott, Stirling, Bloom, CERES, Abengoa

Flexonics: Organic Growth 1

New Industries

- Renewable Energy - Concentrated Solar Power
 - Stirling, Schott, Abengoa, Siemens, BOSCH
- Alternative Energy - Fuel Cells (Power Gen, CHP)
 - Bloom, Ceres, PowerCell, Valiant, De Dietrich Thermique

Market Recovery

- General Industrial
 - Steel Mills, Process plants
- Heavy Duty Trucks & Construction Equipment
 - Cummins, Scania, Freightliner, Caterpillar, Perkins, Mitsubishi, JCB, John Deere
- Nuclear



Flexonics: Organic Growth 2

Environmental Legislation

- EPA CAIR Rules
 - Pathway/WahlcoMetroflex
 - Expansion Joints & Dampers
- On Road Truck EPA10, Euro V & VI
 - EGR Coolers, Common Rail Fuel, Exhaust Bellows
- Off Road Tier 4
 - EGR Coolers, Common Rail Fuel, Exhaust Bellows



Flexonics: Organic Growth 3

Development of New Customers

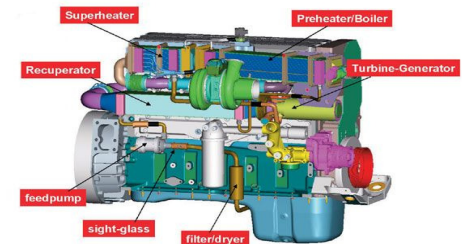
- New emission laws will drive need for technology for all engine manufacturers.
- Increasingly Global Engine Programs requiring suppliers with a Global Footprint

Growth with Current Customers

- Development of advanced technologies such as Waste Heat Recovery
- Spread of technology to meet increased emission requirements in other parts of the world (India & Brazil)



WHR Hardware Update
First-Generation System





AEROSPACE – FLUID SYSTEMS MARKETS, PRODUCTS & GROWTH

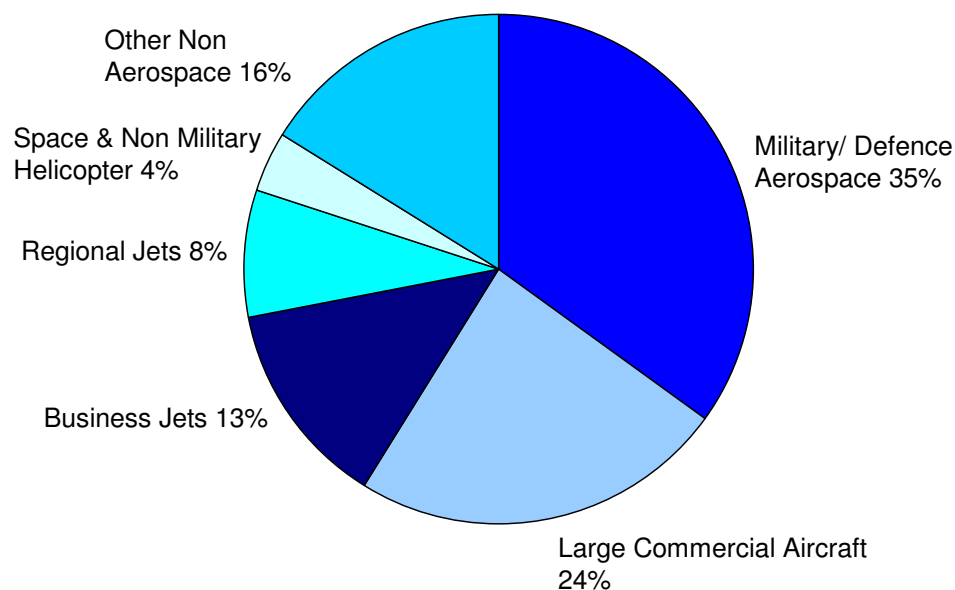
Launie Fleming – Divisional CEO

FLUID SYSTEMS DIVISION: A SUMMARY

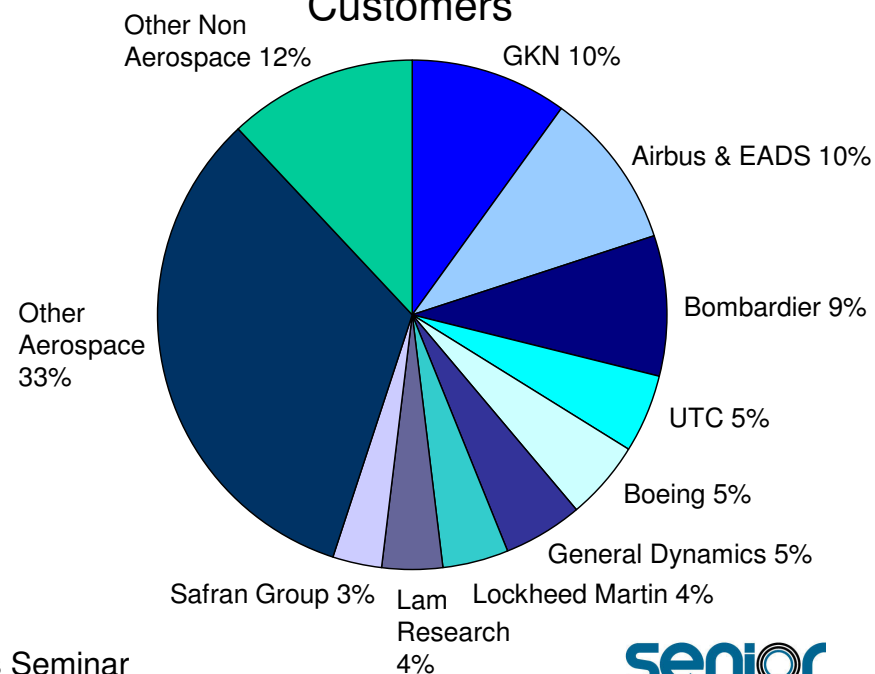
	H1 2010	H1 2009	Change
Revenue	£80.5m	£87.1m	-7.6%
Adjusted Operating Profit	£13.5m	£12.1m	+11.6%
Adjusted Operating Margin	16.8%	13.9%	-

8 Operations	
NAFTA	3
Europe	3
UK	2
ROW	-

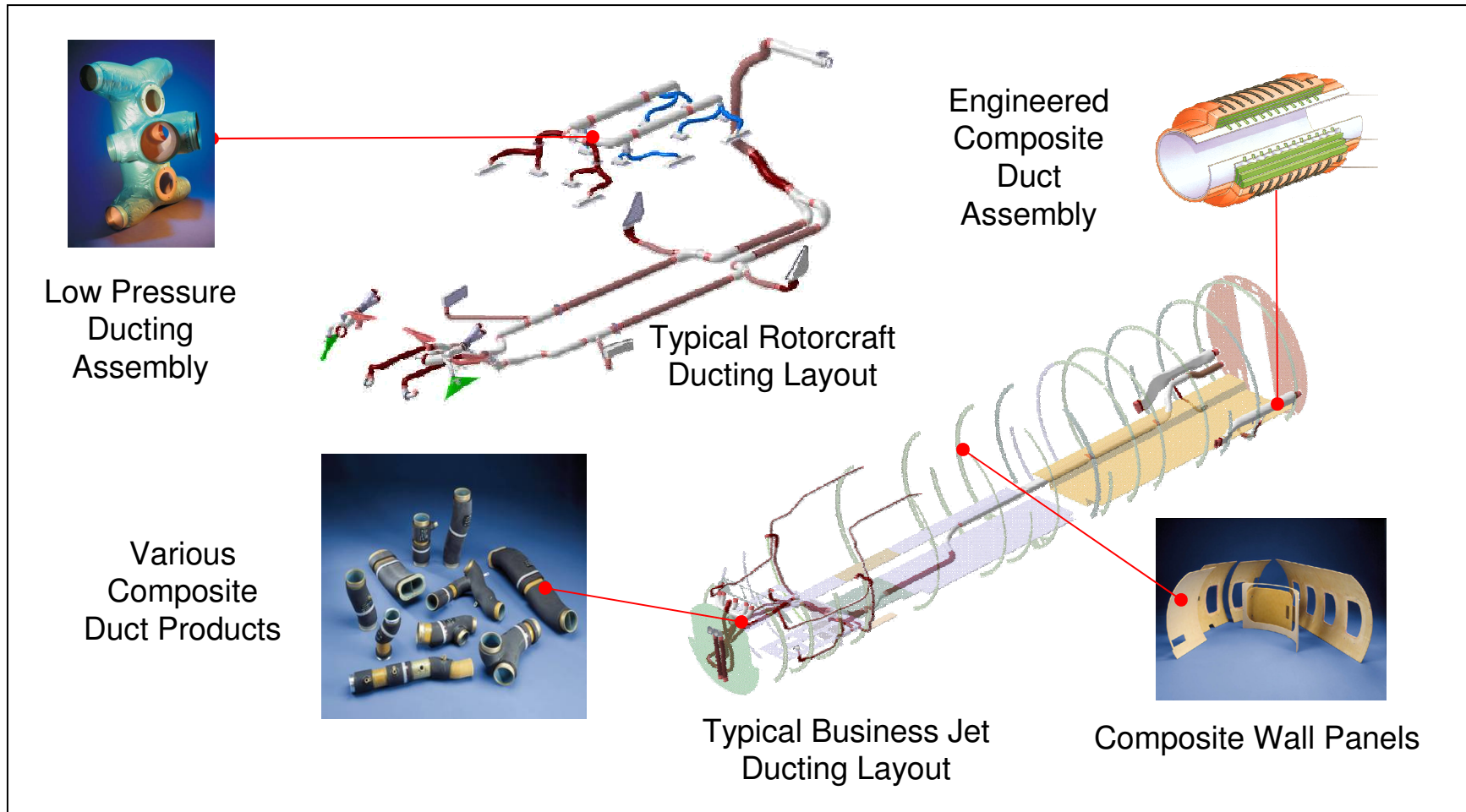
Markets



Customers



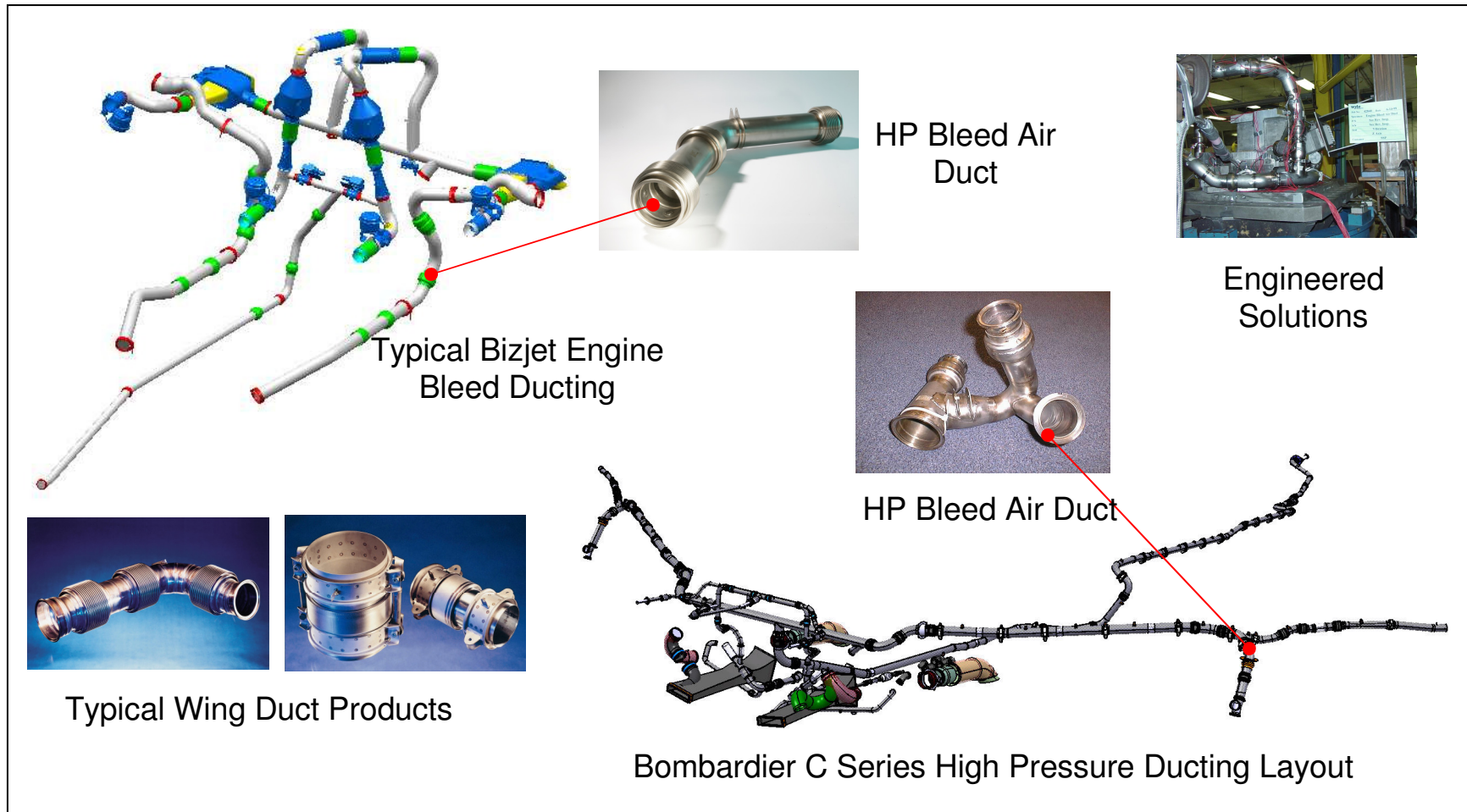
Fluid Conveyance: Low Pressure Ducting



Main Operations: BWT, SA Composites

Main Customers: Bombardier, Cessna, Hawker, Mitsubishi, Embraer, Agusta Westland

Fluid Conveyance: High Pressure Ducting



Main Operations: SSP, Bird Bellows, Calorstat

Main Customers: Airbus, Boeing, Bombardier, EADS, Lockheed Martin, Gulfstream, GKN

Fluid Conveyance: Aerospace Control Products



Hydraulic Bellows
Accumulators



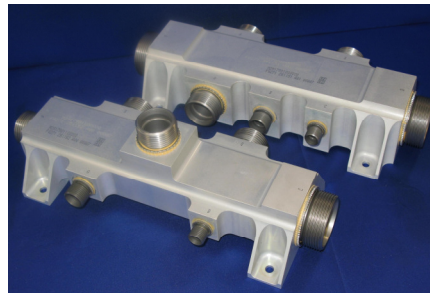
Hydraulic System Couplings



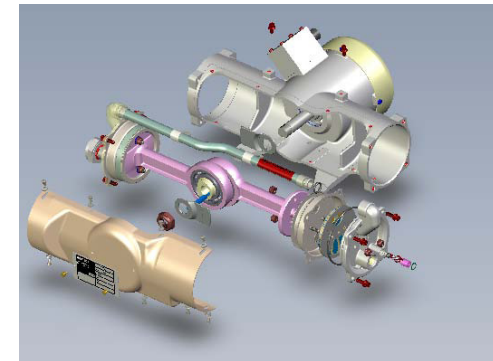
Control Actuators



Pressure/Temp Sensors



Hydraulic Control Manifold

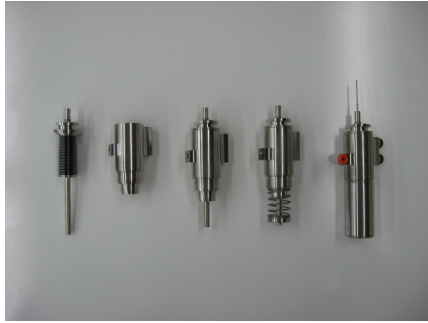


Compressor Assembly

Main Operations: Metal Bellows, Calorstat, Bird Bellows, Ermeto

Main Customers: Airbus, Boeing, Lockheed Martin, Northrop Grumman, Embraer, Eaton, GKN

Fluid Conveyance: Non-Aerospace Control Products



Pin Lift Actuator
(Semi-Conductor)



Bellows Assembly
(Nuclear industry)



Process Control Valves
(Chemical process)

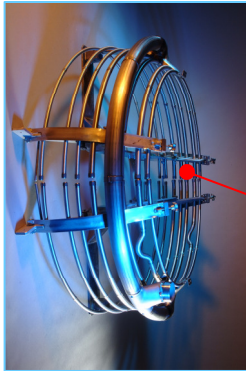


Drug Pump Implant
(Medical)

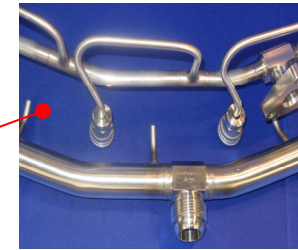
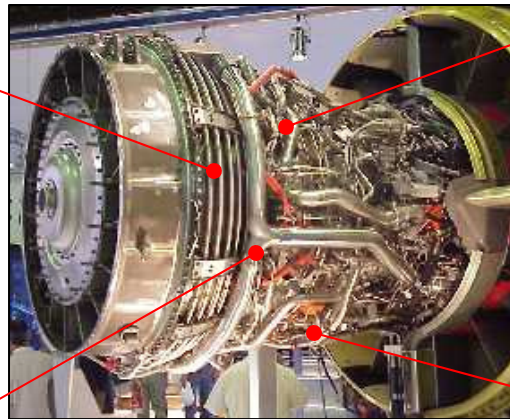
Main Operations: Calorstat, Metal Bellows, Ermeto, Bird Bellows

Main Customers: AECL Nuclear, Volvo, LAM Industries, Medtronics, Carrier, Dresser, Tyco

Gas Turbine Engines: Fluid Systems



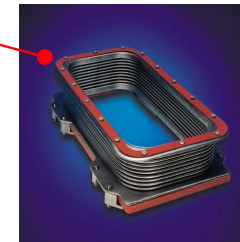
Active Clearance Control System



Hydraulic/Fuel Feed Manifolds



Engine Bleed Ducting



Bellows Face Seal

Main Operations: Bosman, Ermeto, Metal Bellows, Bird Bellows, SSP

Main Customers: Rolls Royce, Snecma, MTU, Pratt & Whitney

Fluid Systems: Organic Growth 1



Lockheed Martin
C130J



Lockheed Martin F-35



EADS A400M



Bombardier C Series



Mitsubishi RJ



Russian regional jet



Bombardier CRJ 1000



Gulfstream 650



Airbus A320



Bombardier Learjet 85



Embraer Legacy 450

Build rates trend 2011-2015

Platform

Lockheed C130J		—
Lockheed F-135	NEW	↑
EADS A400M	NEW	↑
Bombardier C Series	NEW	↑
Mitsubishi RJ	NEW	↑
Russian RJ	NEW	↑
Bombardier CRJ1000		—
Gulfstream 650	NEW	↑
A320		↑
Bombardier Learjet 85	NEW	↑
Legacy 450/500		—

↑ Increasing — Flat ↓ Decreasing

Fluid Systems: Organic Growth 2

Bizjet recovery gradually from 2011 to 2017

- 13% of Fluid Systems sales

Regional jet growth linked to new platforms

- C Series, Mitsubishi RJ, Russian RJ, China ARJ21

Air transport (>100 seats)

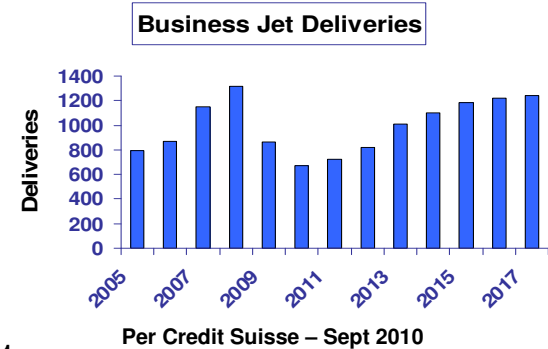
- Airbus/Boeing rates rising 2010 – 2013

Military/defence

- Flat but solid platforms e.g. C130J, F18, F-35, Typhoon

Industrial markets

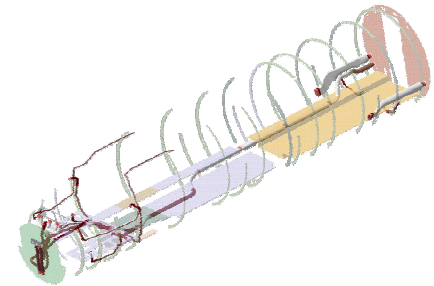
- Various stages of recovery (Semi-con, Medical, Nuclear)



Fluid Systems: Organic Growth 3

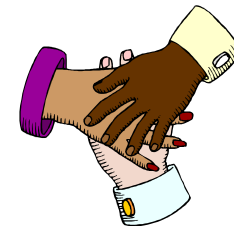
Increasing market share and value

- Customers resourcing poor suppliers e.g. C130J
- Sub-assembly/test of components e.g. C Series, Mitsubishi RJ, Russian RJ
- Development of balanced cabin air distribution



Group collaboration

- Regional sales support
- Access to key account customers
- Technical support across businesses





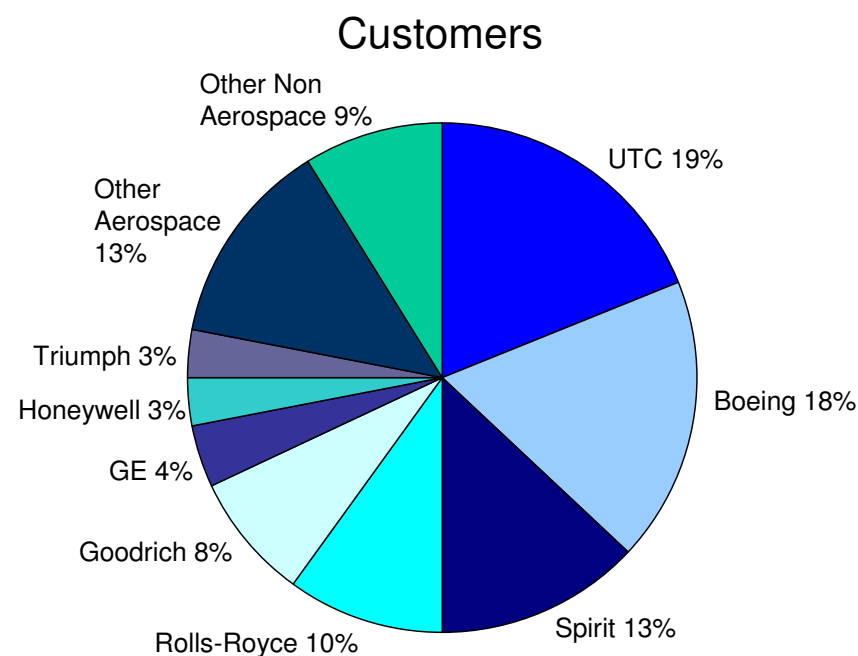
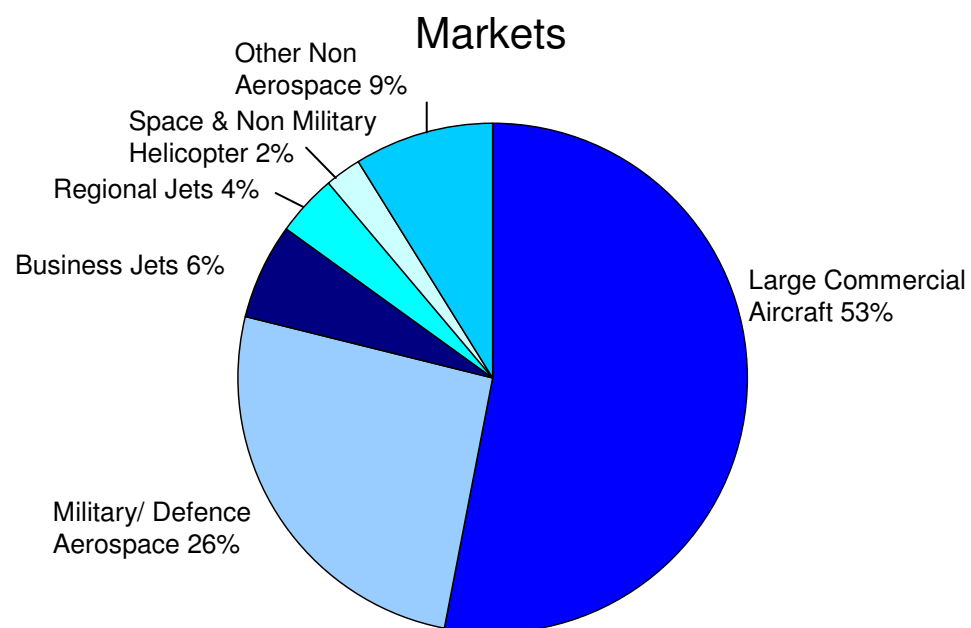
AEROSPACE – AEROSTRUCTURES MARKETS, PRODUCTS & GROWTH

Jerry Goodwin – Divisional CEO

AEROSTRUCTURES DIVISION: A SUMMARY

	H1 2010	H1 2009	Change
Revenue	£89.4m	£82.1m	+8.9%
Adjusted Operating Profit	£11.8m	£9.9m	+19.2%
Adjusted Operating Margin	13.2%	12.1%	-

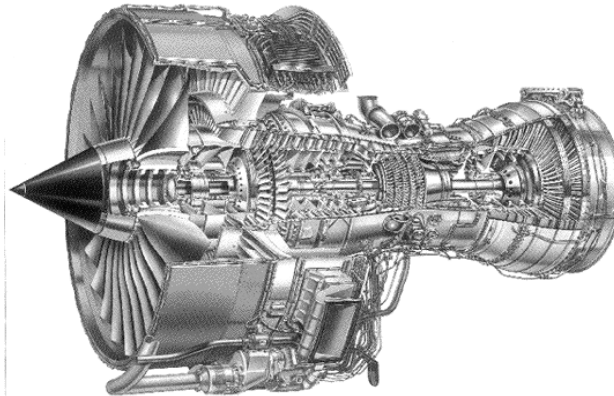
7 Operations	
NAFTA	7
Europe	-
UK	-
ROW	-



Gas Turbine Engine: Engine Components



TFE 731 Lear
Jet/Hawker Front
Frame



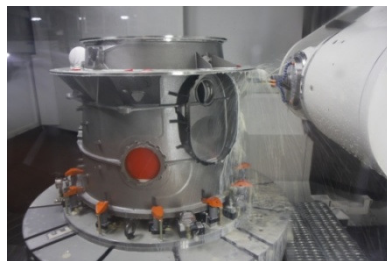
Typical Gas Turbine Aero-engine



307 Combustion
Case (Dassault 7X)



F-35 Front Strutt
Case



Trent 1000 Engine Casing
(B787)



Trent 1000 Combustor
Case (B787)



TFE 731 Learjet/Hawker
Bearing Support Housing

Main Operations: Ketema, Jet, Capo

Main Customers: GE, R-R, Honeywell, Goodrich, UTC (P&W)

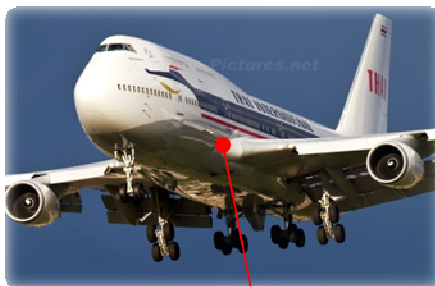
Structures: Airframe



737 Boeing Wing
Ribs



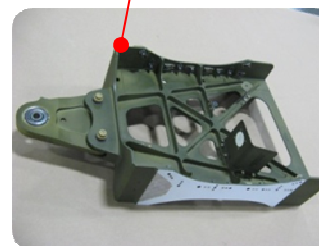
737 Main Landing Gear
Wheel Well



747 Frame
Support Assy.



787 Aft Engine
Pylon

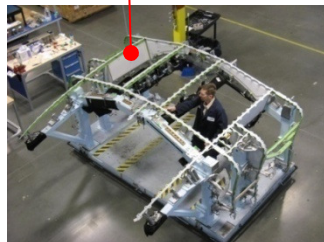


787 Vertical Fin

Main Operations: AMT, Absolute

Main Customers: Boeing, Spirit, Goodrich

Structures: Assemblies



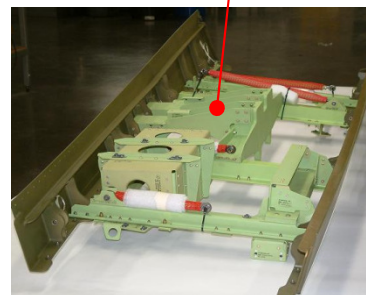
737 Wing to Body
Frame (Birdcage)



737 Air Inlet (2ea)
Ram Air



737 V-Blade Assembly
(potential)



767 Engine Pylon

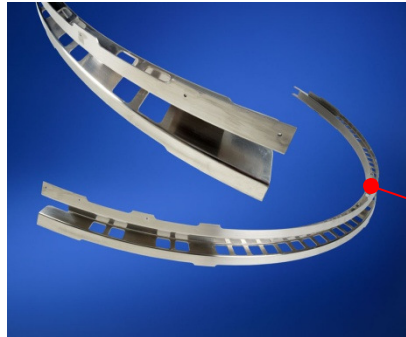


787 Wing to Body
Frame

Main Operations: AMT, Jet (potential)

Main Customers: Boeing, Spirit, Goodrich

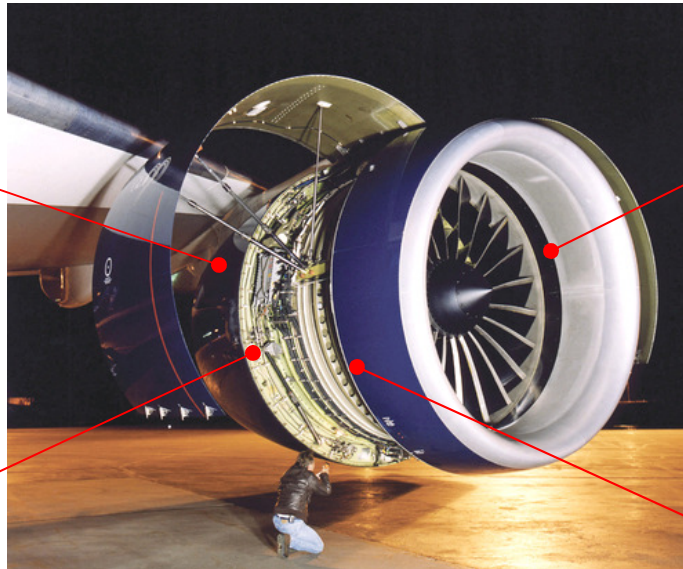
Structures: Nacelles



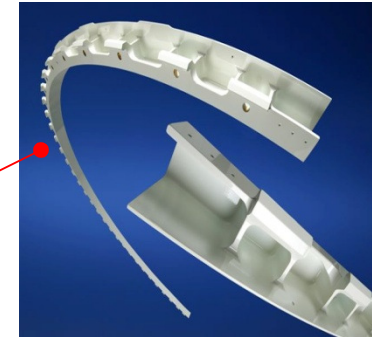
777 Load Share Ring



CF34-10 Torque Box Ring,
(Embraer 190)



B777 Engine Nacelle Housing



GE 90 Inlet Attach
Rings (B777)



737 Cascade
Support Ring

Main Operations: Jet, Ketema

Main Customers: Boeing, Goodrich, Spirit, Middle River (GE)

Structures: Helicopter Transmissions



Sikorsky UH60 Blackhawk



Sikorsky S-92 Rotorcraft



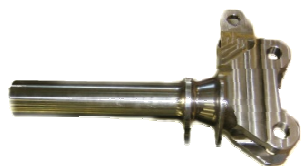
Blackhawk Gear Housing Assy.



UH60 Blackhawk Housing Assy.



S-92 Swash Plate Guide



Blackhawk Spindle



Blackhawk Carrier Assy.



S-92 Carrier Assy.

Main Operations: Sterling

Main Customers: Sikorsky, Rolls-Royce (potential), Bell (potential)

Aerostructures: Organic Growth 1



Boeing 747-8



Airbus A330



Lockheed Martin F35



Boeing 787



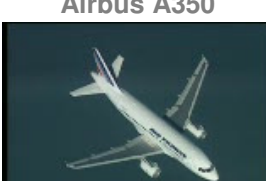
Airbus A350



Sikorsky
Blackhawk



Boeing 777



Airbus A320



Boeing 767



Boeing 737

Future Build Rate 2011-2015

Platform

Boeing 747-8	NEW	↑
Boeing 787	NEW	↑
Boeing 777		↑
Boeing 767		—
Boeing 737		↑
Airbus A330		—
Airbus A350	NEW	↑
Airbus A320		↑
Lockheed F-35	NEW	↑
Sikorsky Blackhawk		—

↑ Increasing — Flat ↓ Decreasing

Aerostructures: Organic Growth 2

Meeting customer needs with exceptional operational performance

- Quality
- Delivery
- Cost effective (Lean)
- Parts rationalisation (make as one)
- Engineered products & processes



Cross pollination between businesses to leverage existing customer relationships

- Boeing
- Spirit
- Sikorsky
- Rolls Royce



Aerostructures: Organic Growth 3

Customer trend is towards.....

- Higher value added offerings
- More product from fewer suppliers

Move from “parts” to integrated assemblies

Customers out-sourcing due to.....

- Rate increases
- Introduction of new platforms
- Customer focus on core competencies

Customers reducing supply base need...

- Financial stability
- Ability to process assembly work
- Exceptional quality, delivery and cost





senior

CAPITAL MARKETS SEMINAR

19 October 2010



senior

CAPITAL MARKETS SEMINAR

19 October 2010



GROUP STRATEGY

Mark Rollins – Group CEO



CAPABILITIES ALIGNED TO MARKET SECTORS

FLEXONICS

Land Veh Emission Control (£113m)

Heat Exchangers
Exhaust Flexes
Common Rail Diesel

Industrial Process Control (£85m)

Expansion Joints & Dampeners
Hoses, Flexes, Bellows

Renewable Energy (£16m)

Fuel Cells - Combined Heat & Power
Solar Power & Solar Heating

(Other less interco £7m)

AEROSPACE

Fluid Conveyance Systems (£105m)

Low Pressure Ducting
High Pressure Ducting
Aerospace Control Products
Non-Aerospace Control Products

Gas Turbine Engines (£44m)

Fluid Systems
Engine Components

Structures (£141m)

Airframe
Assemblies
Nacelles
Helicopter Transmissions

(Other less interco £29m)

Fluid Systems
Aerostructures

(£m) are 2009 revenue estimates

GAS TURBINE ENGINES

Sales £44m. Below average GM%. Estimated addressable market £600m

Engine rings, casings, combustors, diffusers, ducting, fluid conveyance, exhaust, active clearance control, bellows

Ketema, Jet, Capo, SSP, Calorstat, Ermeto, Bosman, Bird

- Market to grow at healthy rate
- New technologies in development = opportunities
- RR and others undertaking outsourcing exercises
- RR Trent 1000 (787 engine) an important programme
- Customers normally own the IP
- Rings/casings require higher than average capital investment

Targeting manufacture of the more critical parts – e.g. rotating
Near term growth to come mainly from developing existing relationships
Increasing focus on fluid systems (engine ducting and bellows)

FLUID CONVEYANCE

Sales £105m. Above average GM%. Estimated addressable market £1bn+
Engine bleed air, avionics cooling, environmental control, de-icing systems
BWT, Composites, SSP, Bird, Ermeto, Metal Bellows, Calorstat, Bosman

- Military, large commercial aircraft & biz/reg jet markets in balance
- Markets now generally stable or growing. For military, C130J is key.
- More success where have design content (SSP, Bird, BWT, MB)
- Good content on new programmes: e.g CSeries, JSF
- Hybrid composite material opportunities
- Exploiting technologies in non-aero applications e.g. medical, semi-con

Seeking proprietary add-ons & adjacent products

Increasing engineering strength to benefit from customer outsourcing

Developing customers through dedicated employees / interco collaboration

STRUCTURES

Sales £141m, Average GM%. Est addressable market £20bn+ (OEMs large %)
Airframe, wing, fuselage, nacelle, cabin interior, transmission, casings
AMT, Composites, Sterling, Jet, Capo, Absolute, Mexico

- Heavy bias to large commercial aircraft (Boeing) & Black Hawk
- Operations currently all North America
- Healthy future - build rates growing & 787 being launched
- Leading to increased outsourcing – Boeing, Spirit, Sikorsky, RR
- Customer relationships key – growth to come largely from existing
- Growth requires above average capex (machining centres)

Seeking growth in Europe, Asia, Airbus, Military (Non-Black Hawk)
Growing assembly operations (AMT, Jet, Absolute)
Operational excellence delivering market share gain opportunities

LAND VEHICLE EMISSION CONTROL

Sales £113m, Average GM%. Estimated addressable market £10bn

Heat exchangers, EGR coolers, common rail, fluid conveyance, exhaust flex, Turbo oil drain/feed

Bartlett, Crumlin, Blois, Cape Town, Sao Paulo, Berghofer, Olomouc, N.Delhi

- Backdrop of increasing emission legislation and fuel efficiency
- Trucks forecast to rebound strongly; Customers sourcing globally
- Increasing demand for truck & off-highway emission control solutions
- Car technology changing – electric; hybrid; biofuel (diesel peaked?)
- Car market outlook satisfactory. ROW best; USA next; Europe worst
- Low cost countries benefiting at expense of developed in pax

Targeting growth in heat exchanger applications

Seeking more truck/off-highway = less % exposed to passenger vehicles

Focusing pax product manufacture outside N.America and Europe

INDUSTRIAL PROCESS CONTROL

Sales £85m, Above Average GM%. Estimated addressable market £1.2bn
Expansion joints, HVAC ducting, dampers, hoses/connectors, on-site services
Pathway, Canada, Calorstat, Berghofer, Hargreaves, New Delhi, Sao Paulo

- Market growth determined by global GDP – demand is later cycle
- Tightening emission legislation assists demand – e.g. CAIR in USA
- Success in engineered (not commodity) products & from services
- Products largely one-offs. End markets similar to Weir & Rotork
- Have a leading presence in large EJs in USA (also service ROW)
- Hargreaves a market leader but with construction industry returns

Targeting wider global presence – e.g. Europe and Asia (China unlikely)
Seeking proprietary adjacent products
To benefit from WahlcoMetroflex acquisition

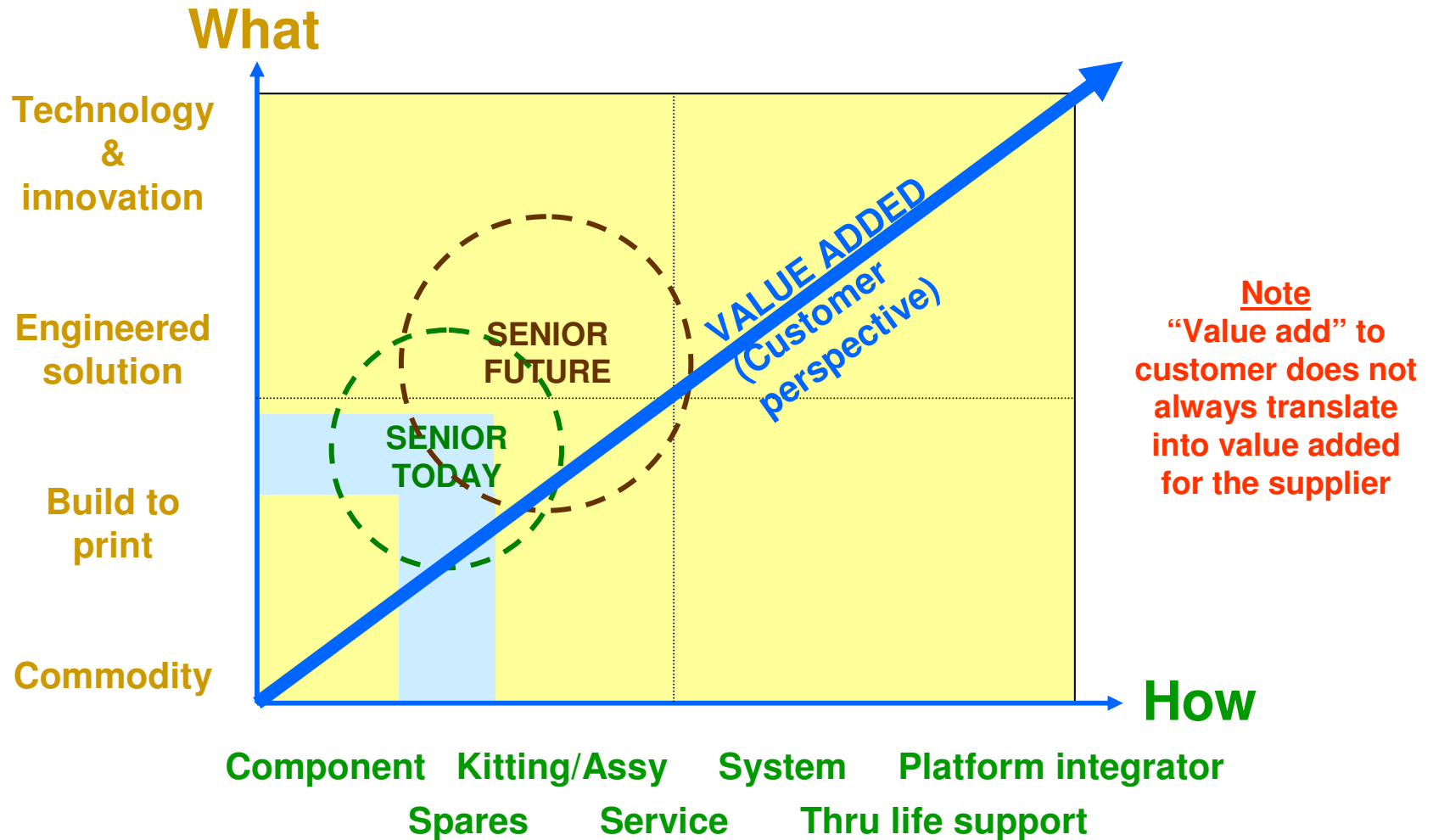
RENEWABLE ENERGY

Sales £16m, Average GM%. Est addressable market unknown: developing fast
Solar, wind, fuel cells, combined heat & power (CHP)
Bartlett, Berghofer, Crumlin

- Explosive but stuttering growth foreseen
- Large potential opportunity but risks will need managing
- Today the industry needs financial help to be cost effective
- Focus on solar / CHP / fuel cells. Wind much less important to Group
- Ongoing research of players / customers / technologies
- Increased knowledge sharing amongst Senior's operations

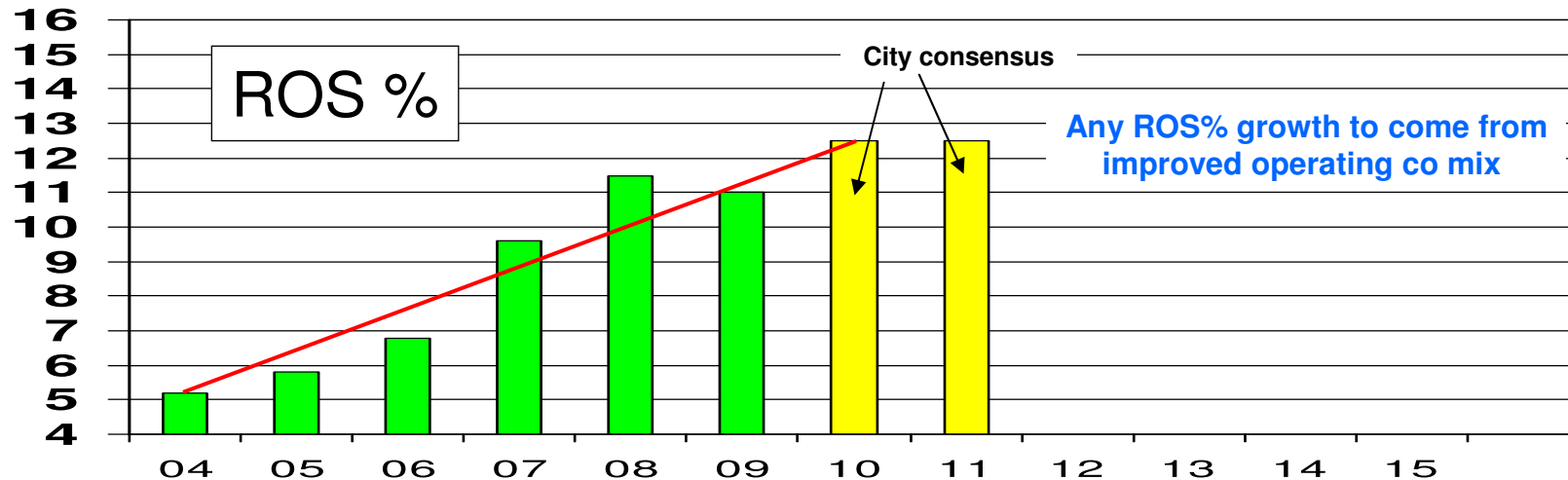
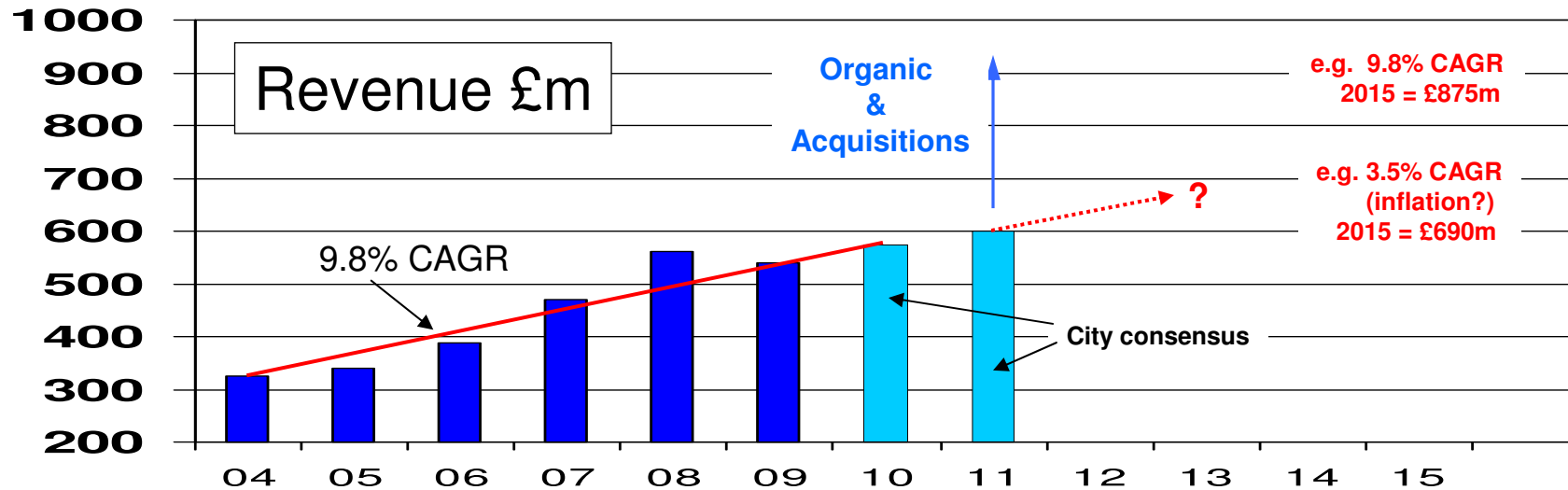
Seeking to identify and back the winning technologies
Understanding the customer needs & matching with Group's capabilities
Going forward with zest but caution

OVERVIEW



A Successful Model Today : Future Evolution not Revolution

GROUP REVENUE & ROS%



KEY GROUP GROWTH DRIVERS

Global GDP

passenger & freight air traffic, land vehicles,
energy and industrial processes demand

Environmental Legislation

affects aerospace, land vehicles and industrial

Content on New Programmes

particularly for aerospace & heavy truck as long development cycles

Renewable Energy

technology, commerciality (incentives), fossil fuel availability

Market Share

relative performance, relationships, capabilities and competitiveness

Acquisitions

availability, price, finance, execution

PRINCIPAL GROWTH OPPORTUNITIES – 2011 to 2015

Build Rates:	737 from 31.5 to 38 p.m. in 2013 JSF from 12 to 75? p.a. in 2015 (<i>Cost pressure</i>)
New Aircraft:	787 from 30 in 2011 to 120? in 2014 A350 from nil in 2011 to 60? in 2015 C Series from nil in 2011 to 60? in 2015 <i>Programme delay risk</i>
Aero Markets:	Bizjet / Regional jet recovery
Outsourcing:	Primes outsourcing (Boeing/Spirit/RR etc)
Land Vehicles:	N.America truck recovery = +ve for Cummins New heavy truck EGR cooler customer <i>Passenger vehicle price pressure risk</i>
Industrial:	Pathway & WMX market recovery
Renewables:	Stirling heater head & other solar Growth in combined heat & power <i>Commercial and technology risk</i>
Market share:	Growth through operational excellence <i>Geo-political offset risk</i>

ACQUISITION FRAMEWORK

More Likely —————> Less Likely

Division	Fluid Systems Structures Flexonics New Markets							
Market	Large Commercial Rotorcraft Regional Jet Business Jet VLJ Defence Renewables Nuclear Energy Truck Automotive General Industrial Medical Semi-conductor							
Product	Aero Ducting Control Bellows Simple Composites Jet Engine Mach High Tolerance Mach Parts Emission Control Auto Piping Expansion Joints Heat Exchangers/Coolers Tooling Industrial Tube							
Nature	Own design Highly Engineered BTP Commodity BTP Higher Value Ass On-Site Components							
Geography	North America UK Europe Asia South America Australasia Africa							
Ownership	Owner managed Trade Venture Capital							
Size	\$35 to \$100m \$100m+ \$25 to \$35m less than \$25m (unless add on)							

ACQUISITION FRAMEWORK: WahlcoMetroflex

	More Likely → Less Likely							
Division	Fluid Systems Structures Flexonics				New Markets			
Market	Large Commercial	Rotorcraft	Regional Jet	Business Jet	VLJ			
	Defence	Renewables	Nuclear	Energy	Truck	Automotive		
		General Industrial			Medical	Semi-conductor		
Product	Aero Ducting	Control Bellows	Simple Composites			Jet Engine Mach		
	High Tolerance	Mach Parts	Emission Control			Auto Piping		
	Expansion Joints		Heat Exchangers/Coolers			Tooling	Industrial Tube	
Nature	Own design	Highly Engineered BTP				Commodity BTP		
	Higher Value Ass	On-Site	Components					
Geography	North America	UK	Europe	Asia	South America	Australasia	Africa	
Ownership	Owner managed	Trade			Venture Capital			
Size	\$35 to \$100m	\$100m+			\$25 to \$35m	less than \$25m (unless add on)		

A CONSISTENT STRATEGY

Alignment of capabilities to six market sectors

Aerospace: Fluid Conveyance Systems, Structures, Gas Turbine Engines

Flexonics : LV Emission Control, Industrial Process Control, Renewables

Well positioned for growth - no shortage of opportunities – execution key
Future profit growth mainly from increases in revenue rather than ROS%

Healthy organic growth likelihood. Return to acquisitions in core markets

Continue with two Divisions (Aerospace & Flexonics)

Continuing probability that we grow Aerospace faster than Flexonics

Continue trend of reducing passenger vehicle exposure

Maintain focus on operational excellence

Continue to increase focus on the customer & improve collaboration

Continue to enhance management quality – development & recruitment

Maintain the tell-it-as-it-is, conservative and entrepreneurial culture

FOLLOW A CONSISTENT STRATEGIC DIRECTION

IN SUMMARY

**SENIOR HAS DEVELOPED A BROAD
AND EXTENSIVE RANGE OF TANGIBLE,
PROFITABLE GROWTH OPPORTUNITIES**

AND

**HAS THE DEPTH OF MANAGEMENT
TO EXPLOIT THEM**

AND

IS WORKING TO DEVELOP NEW ONES



APPENDICES



PRESENTER BIOGRAPHIES

Mark Rollins (Group CEO)

Degreed engineer and chartered accountant, qualifying with BDO Binder Hamlyn in 1990. Various group and operational finance roles with Morgan Crucible between 1991 and 1998. Joined Senior in divisional finance role in 1998, before being appointed as Group FD in August 2000. Took over as Group CEO in March 2008. Non Executive director of WSP plc from January 2006. Age 48. UK National.

Simon Nicholls (Group FD)

A chartered accountant, having qualified with Price Waterhouse in 1988. Then spent 6 years in their corporate recovery departments in Bristol and Toronto before 4 years as the FD of a family owned manufacturing business. Joined Hanson PLC in Jan 1999 and, during the next 9 years, held various finance positions including Group Financial Controller and latterly CFO for Hanson North America. Joined the Board of Senior plc as Group FD in May 2008. Age 46. UK National.

Mike Sheppard (Divisional CEO – Flexonics)

Degreed Mechanical Engineer. In 1983 joined Johnson Controls, Tempflex in Texas, which was acquired by Flexonics, Inc. in 1986. Relocated to Flexonics, Bartlett near Chicago in 1987 where worked as an Engineering Manager and Business Unit Director before becoming CEO of the business in 1995. The Flexonics operations were acquired by Senior in 1992. Promoted to CEO of the Flexonics Division in 2000. Age 51. USA National located near to Chicago.

Launie Fleming (Divisional CEO – Fluid Systems)

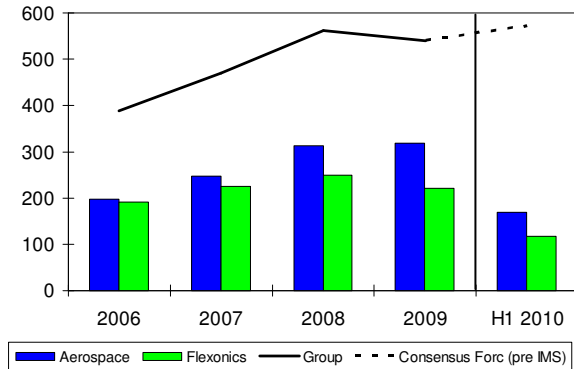
Degreed engineer in aerospace industry for 24 years. Various operational roles including engineering and operations management with Exotic Metals between 1986 and 1998. Joined Senior as a business unit manager of the Group's Ketema operation in 1998 before being appointed its operations director in 2000. CEO of Senior Aerospace SSP between 2001 and 2009. Divisional CEO – Fluid Systems since 2009. Age 48. US National located near to Los Angeles.

Jerry Goodwin (Divisional CEO – Aerostructures)

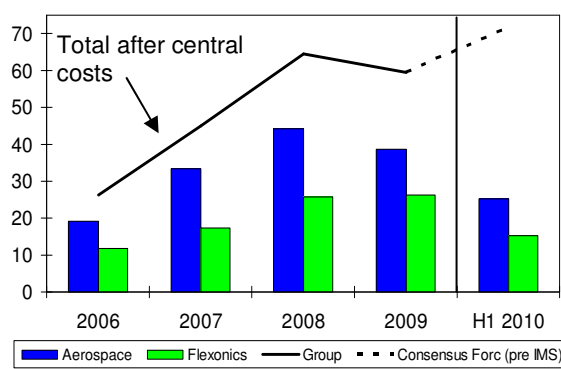
Degreed plastics engineer from Western Washington University. Vice President & General Manager Northwest Composites 1994 to 2007. CEO of Senior Aerospace AMT from 2008 to 2009. In January 2010 became the Divisional CEO for the Aerostructures Division. Age 45. US National located near to Seattle.

GROUP EVOLUTION

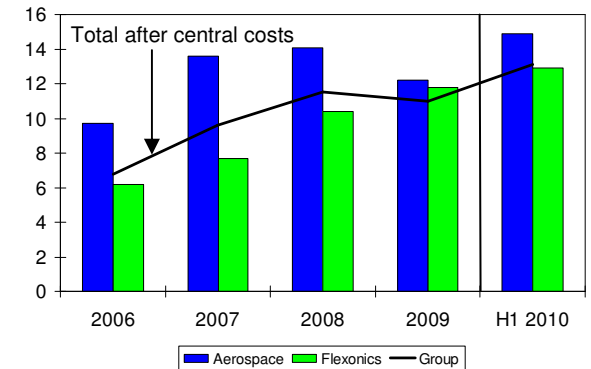
Revenue (£m)



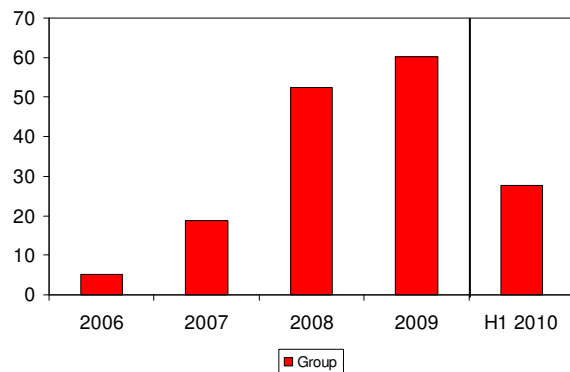
Adjusted Operating Profit (£m)



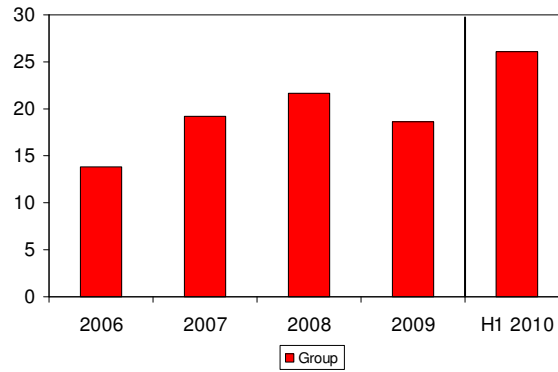
Adjusted Operating Margin (%)



Free Cash Flow (£m)



Return on Capital Employed (%)



Share Price (p) / Market Cap (£m)

