

Highlights

- Civil recovery firmly underway
- Civil aerospace orders up 28% on 2009; energy orders up 41%
- Revenue up 1% for 2010; up 9% in H2
- Underlying OP margin increased to 26.1% (2009: 24.9%)
- Underlying EPS up 10%
- Record net cash generation of £137m
- Well placed for 2011; dividend up 9%
- Proposed acquisition of Pacific Scientific



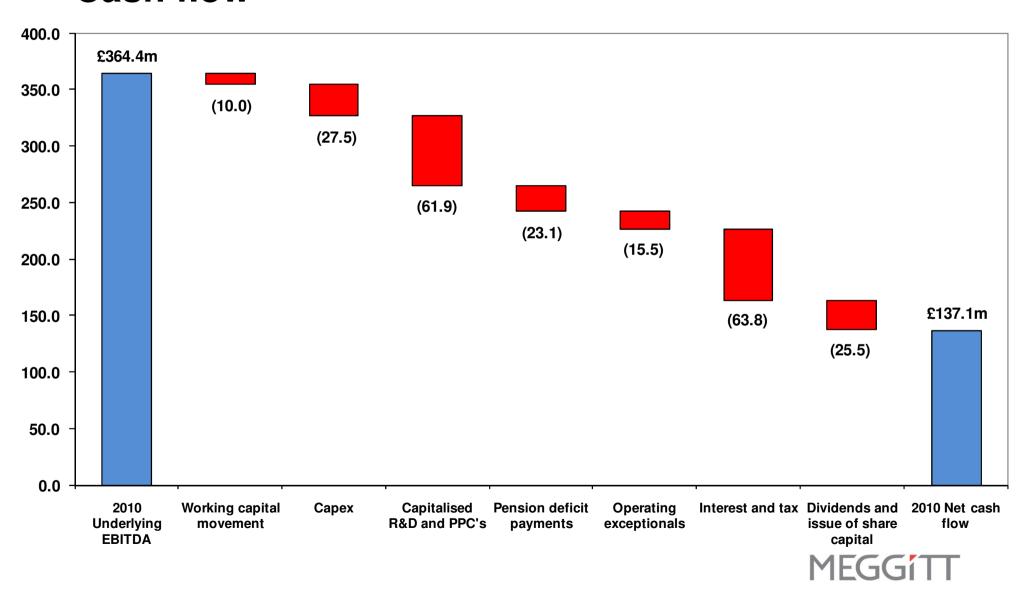
Income statement

£m	Ur	FY	H2	Statu	tory	
	2010	2009	Growth	Growth	2010	2009
Revenue	1,162.0	1,150.5	1%	9%	1,162.0	1,150.5
Operating profit	303.7	286.2	6%	12%	220.1	232.8
Finance costs	(47.6)	(52.0)			(47.6)	(52.0)
Profit before tax	256.1	234.2	9%	15%	172.5	180.8
Tax	(64.0)	(63.2)			(33.7)	(42.0)
Tax rate	25.0%	27.0%				
Profit for the year	192.1	171.0	12%	19%	138.8	138.8
EPS	27.8p	25.3p	+10%	+17%	20.1p	20.5p
Dividend	9.20p	8.45p	+9%		9.20p	8.45p

A full reconciliation of underlying and statutory figures is given in notes 3 and 9 of today's preliminary announcement



Cash flow



Balance sheet/covenant ratios

£m	At 1 Jan 2010 \$1.61	FX	Other	At 31 Dec 2010 \$1.57
Total assets (excluding cash)	3,187.4	88.0	(25.5)	3,249.9
Retirement benefit obligations	(280.5)	(4.6)	20.0	(265.1)
Other liabilities	(824.7)	(20.1)	19.6	(825.2)
Capital employed	2,082.2	63.3	14.1	2,159.6
Net debt	(808.6)	(36.3)	123.5	(721.4)
Net assets	1,273.6	27.0	137.6	1,438.2
Net debt/EBITDA (≤3.5x)	2.4x			1.9x
Interest cover (≥3.0x)	8.0x			9.1x



Divisional financials

Day		Underlying Operating Profit Return on Sales						
	enue			-	ng Profit			
2010 £m	2009 £m			2010 £m	2009 £m		2010	2009
309.7	318.8	-3%	Aircraft Braking Systems	120.7	116.2	4%	39.0%	36.4%
182.8	181.9	0%	Control Systems	44.7	43.4	3%	24.5%	23.9%
156.0	147.9	5%	Polymers & Composites	28.4	30.0	-5%	18.2%	20.3%
208.4	192.6	8%	Sensing Systems	39.5	32.5	22%	19.0%	16.9%
305.1	309.3	-1%	Equipment Group	70.4	64.1	10%	23.1%	20.7%
1,162.0	1,150.5	1%	Total	303.7	286.2	6%	26.1%	24.9%



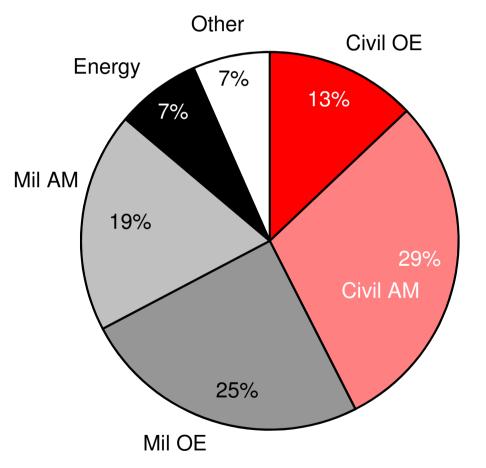
Technology driven successes

- Tyre Pressure Monitoring System contract award
 - Contracts extending Condition Monitoring to undercarriage
- Integrated Secondary Flight Display contracts awarded
 - Several contracts following FAA and EASA approval
- Blast resistant fuel tanks for military ground vehicles contract award
 - Won first contract applying helicopter technology to ground vehicles
- VibroSight® contract wins
 - Upgraded Condition Monitoring for land based turbines
- Growing content on Black Hawk and V-22
 - Extending composite and ice protection capabilities
- C-Series CDR completed incorporating E-brake and digital BCS



Group revenue by segment

2010 revenue £1,162.0m



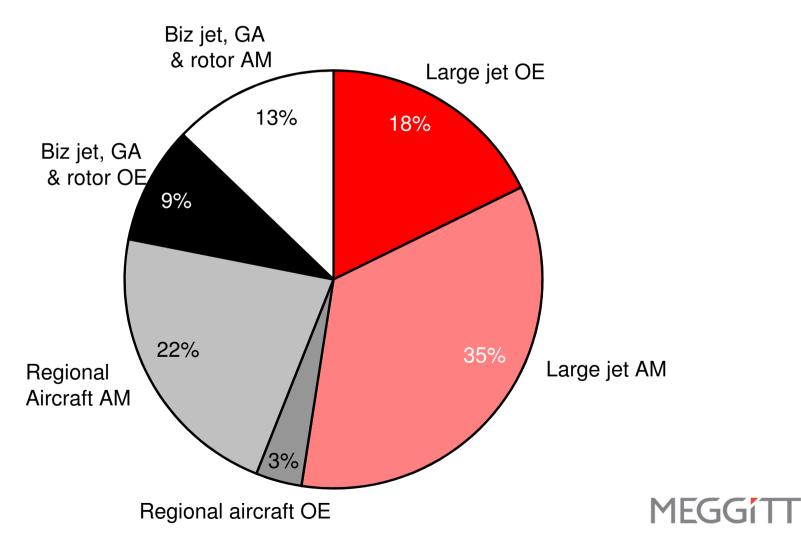
£m
Civil OE
Civil AM
Total Civil
Military
Energy
Other
Group Total

Growth						
H1	H2	FY				
(6%)	12%	2%				
(6%)	21%	6%				
(6%)	18%	5%				
(6%)	1%	(2%)				
(14%)	19%	2%				
(6%)	1%	(2%)				
(6%)	9%	1%				



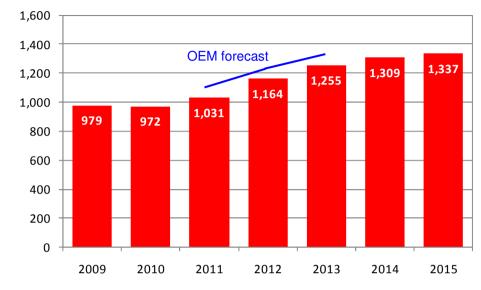
Civil aerospace – 42% of total revenue

2010 revenue £494.2m

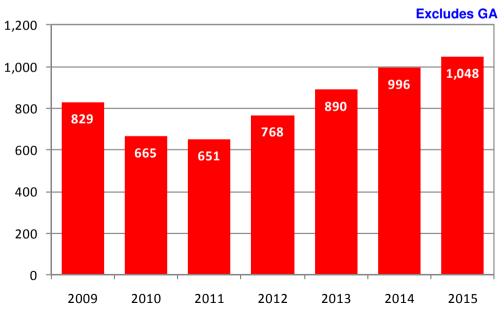


2010 Audited results

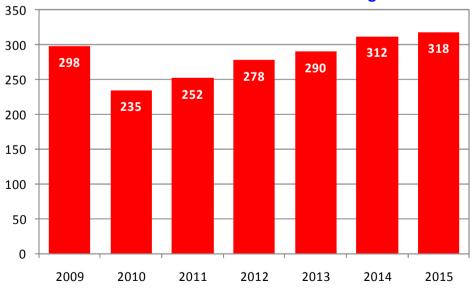
Aircraft OE deliveries



Business Jet Excludes GA



Regional Aircraft

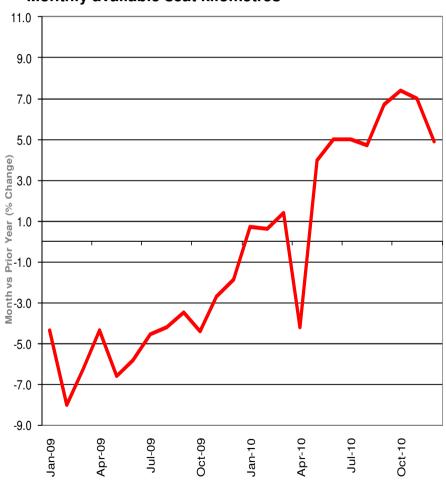


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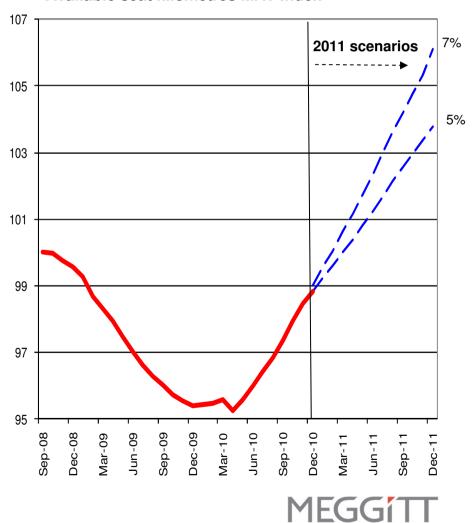
Source: Meggitt management view

Civil aftermarket – large jets and regionals

Monthly available seat kilometres

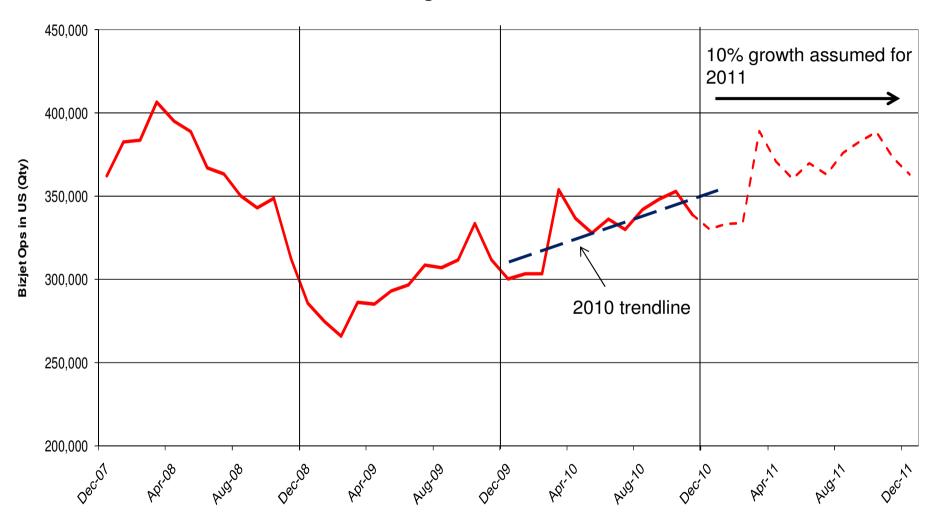


Available seat kilometres MAT Index



Source: Meggitt Management

Civil AM – business jets

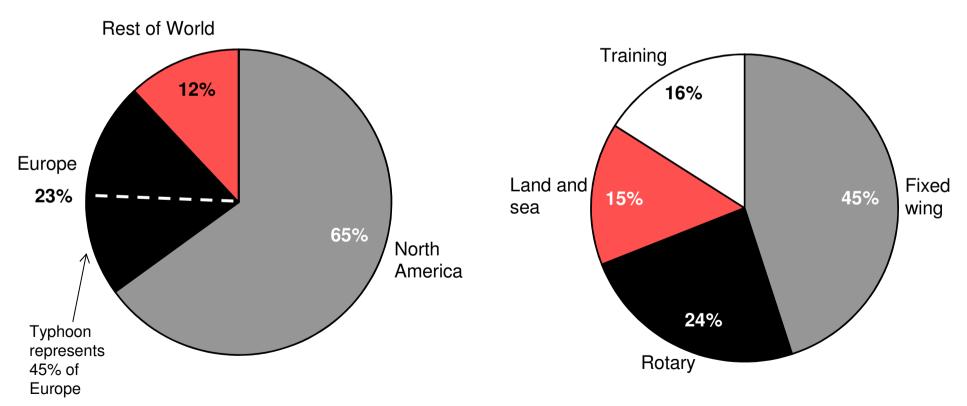




Military revenue – 44% of total revenue

Meggitt Military Revenue by Destination £507.5m

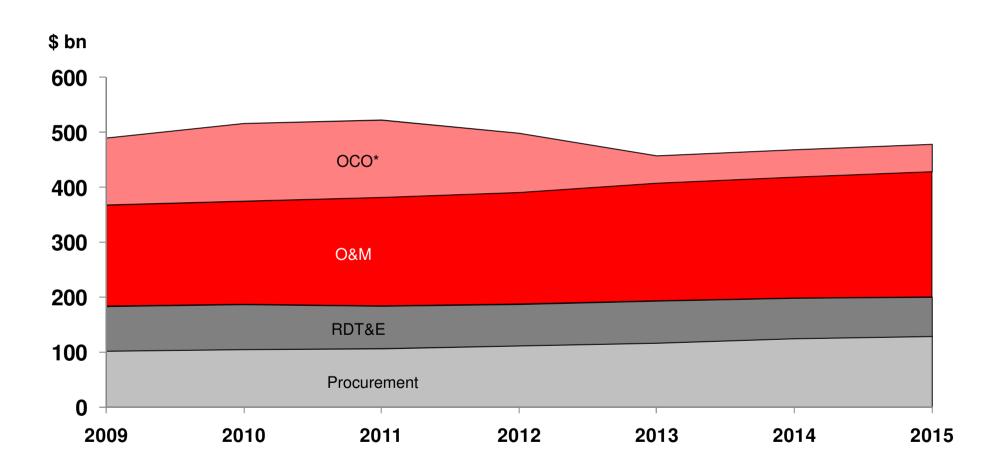
Meggitt Military Revenue by Market £507.5m



Military OE 57%: Aftermarket 43%



DoD budget projections excl personnel and construction



Source: Office of Management and Budget. *OCO is placeholder for 2012-15

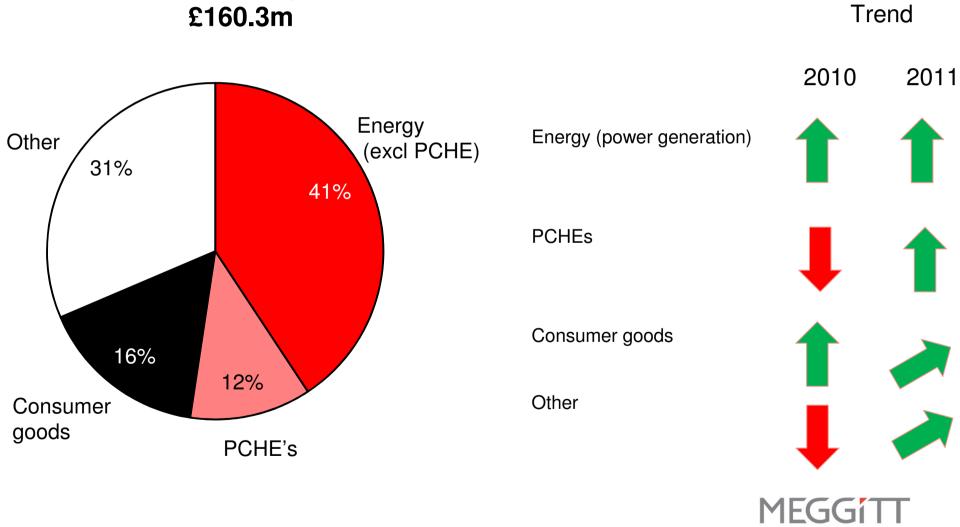


Growth expected in military aerospace fleet

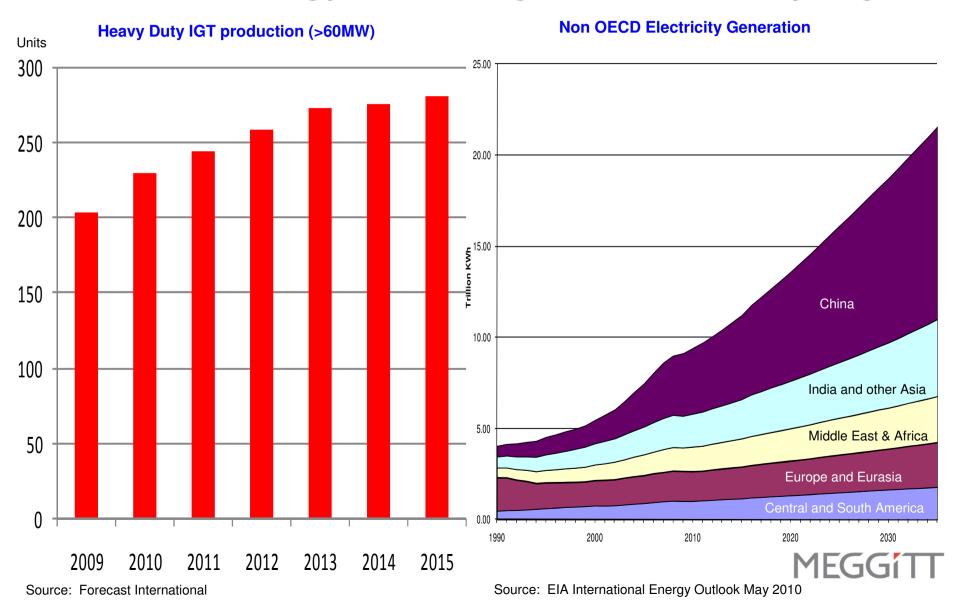


Other markets 2010 – 14% of total revenue

Other revenue by market £160.3m



Worldwide energy demand growth driven by regions



Transformation...changing the way we work

- Strategy Sales and Marketing
 - Resources pooled at SBU level
 - Key Customer Relationship Managers expanded
- Engineering
 - Group Technology & Engineering Director appointed
 - Resources pooled at SBU level with greater group-wide collaboration
 - Outsourcing routine activities to dedicated team in India
- Shared services
 - IT shared services operating in major hubs Southern California and UK
 - HR shared services in Southern California, UK underway
 - Finance shared services planned for US and UK
- 7 Sites live on SAP
 - 4 more planned for 2011
- 2010 in year savings of £54m



5 year organic growth expectations CAGR Civil OE 7-8% Existing platform deliveries remain strong Growth in new platforms Civil AM 8-9% Expect circa 5% ASK growth over period — Recovery in utilisation and higher shipset values on regional and business jets circa 2% Military — Fighter growth softened by expected delays in JSF deliveries Growing installed base will offset reduced utilisation Growth expected in ground vehicles and training >10% Energy Solid growth with new product launches and geographic expansion High growth in PCHEs with strong recovery in offshore gas demand

Meggitt Group 6-7% CAGR



Acquisition of Pacific Scientific Aerospace

- Fits Meggitt business model high sole-source and aftermarket
- Complementary businesses
 - Fire suppression completes ATA-26 Fire Protection capability
 - Reinforces technical capability for electric applications
 - Increases sensing and anti-icing capability
 - Increases low-cost manufacturing (Vietnam and Mexico)
- Significant incremental portfolio on growth platforms
 - Boeing 787 and Airbus A350 incremental revenue expected to exceed \$70m p.a. by 2014
- Extensive synergies \$5m in 2011, \$18m by 2014
- \$117m cash tax benefit over next 15 years
- Earnings enhancing in year 1 and by 4% in 2012



2010 Audited results

Pro forma combined 2010 revenues **Combined PSA** Meggitt RoW RoW RoW **Europe** 28% Europe 54% **Europe** 33% 56% North 63% **North** North **America America America Aftermarket** 33% **OEM** Aftermarket **OEM** 49% **Aftermarket OEM** 52% 67% **Energy & Other Energy & Other** Civil Civil Civil 36% 46% 42% **Military** 64% 43% **Military** Military **MEGGITT**

2010 summary

- Strong revenue growth in H2 as markets improved
- Record operating margins up from 24.9% to 26.1%
- Reshaping the group continues to yield benefits
- Net debt to EBITDA 1.9x (covenant max 3.5x)
- H1 US Private Placement raised \$600m in June
- Impressive net cash generation
- Final dividend up 10%



Outlook

- Good momentum into 2011
 - Civil OE volumes rising
 - ASK growth will drive civil AM
 - Biz jet recovery continues
 - Military returned to growth in Q4 2010
 - Energy strong demand
 - Orderbook up 12% for 2011 delivery
- Positioned for the future
 - Strengthening the organisation
- PSA acquisition



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Appendices

- 1. Currency PBT impact
- 2. Operating exceptionals
- 3. Cash v profit for investment activity
- 4. Shares in issue
- 5. Group strategy
- 6. Divisional growth strategies
- 7. PSA background information



Currency PBT impact

	2009	2010	H1 2011	H2 2011	FY 2011
\$/£ rate	Act	Act	Est	Est	Est
Translation rate (unhedged)	1.58	1.54	1.60	1.60	1.60
Transaction rate (hedged)	1.80	1.65	1.65	1.65	1.65
CHF rate					
£ Translation rate (unhedged)	1.69	1.60	1.55	1.55	1.55
\$ Transaction rate (hedged)	1.06	1.13	1.10	1.10	1.10
PBT impact £m					
Year-on-year translation		4.8	(4.0)	(2.4)	(6.4)
Year-on-year transaction		6.9	(0.2)	(0.4)	(0.6)
Year-on-year currency benefit/(he	eadwind)	11.7	(4.2)	(2.8)	(7.0)

2011 currency sensitivity: $\pm 5 \text{ cents} = \pm \text{£6m PBT}$



Operating exceptionals

£m	2010	2011
	Act	Est
	\$1.54	\$1.60
P&L charge		
Transformation	13.2	5.0
K&F	1.2	-
PSA	1.3	10.6
Total	15.7	15.6
Cash out		
Transformation	13.7	6.7
K&F	1.1	-
PSA	0.7	11.2
Total	15.5	17.9



Cash vs profit for investment activity

£m	2009	2010	2011est	2012est
	\$1.58	\$1.54	\$1.60	\$1.60
1. R&D				
Total expenditure	85.2	84.2	89.6	93.7
Less: customer funded	(19.2)	(16.7)	(18.3)	(20.3)
Company spend	66.0	67.5	71.3	73.4
Capitalised	(35.1)	(33.5)	(36.5)	(37.6)
Amortised	6.5	8.2	11.4	13.2
P&L	37.4	42.2	46.2	49.0
2. Programme Participation Costs				
Capitalised	23.9	28.4	34.8	38.2
Amortised	17.8	19.7	21.9	24.2
3. Fixed Assets				
Capex	25.6	27.7	46.0	47.0
Depreciation/amortisation	32.9	32.8	36.7	40.2
4. Net capitalisation* (excl PSA)	27.4	28.9	47.3	45.2
5. Pension deficit reduction payments	21.8	23.1	27.9	31.8
6. PSA**				
Capex	n/a	n/a	4.0	5.9
Depreciation	n/a	n/a	2.5	3.8

^{*} Capitalised R&D, PPC's and fixed assets less depreciation/amortisation



^{** 2011} assumes 8 months

Shares in issue

Shares in millions	2010	2011 Est	2012 Est
Opening	685.3	698.0	770.1
Scrip/other*	12.7	2.3	2.3
Placing**	<u> </u>	69.8	<u>-</u>
Closing	698.0	770.1	772.4
Average	691.5	764.9	771.2

^{*} Assumes zero take up of scrip in 2011/2 and options exercised as per 2010



^{**}Effective date 21 Jan 2011

Group strategy

Deliver superior returns to shareholders through focused leadership positions in Aerospace, Defence & Energy markets

Group strategic objectives

Innovation	Achieve Operational Excellence	Satisfy our customers	Maintain a culture of strong performance
 Components & value-added sub- systems 	 Optimising our manufacturing footprint 	- Strengthen our partnerships with customers	- Delivering against targets
- High technology content	 Improving our cost, quality and delivery performance 	Become easier to do business with	 Leadership development Financial rigour
- Aftermarket value	• •		G
- Growth by organic investment	- Strengthening central functions	- Improve our delivery	- High standards of compliance
& acquisition	 Sharing services and best practice 		

Be the leading provider of smart engineering for extreme environments



Growth strategy - Meggitt Aircraft Braking Systems

- Retain market leadership in regional transport, business aviation and military segments by:
 - Securing positions on new aircraft programmes sole source where possible
 - Continuing to develop market-leading technologies electric braking and innovative, long-life carbon heat sink materials
- Expand our landing gear sub-systems control and monitoring capability
- Leverage our low-cost manufacturing capability



Growth strategy - Meggitt Control Systems

- Be the premier supplier of highly engineered heat exchangers and valves, focused on extreme environments
 - Deliver weight-saving aerospace products with more accurate control that can withstand higher engine temperatures
 - Develop products that enable customers to meet low emissions regulations
 - Create products that optimise industrial power generation plant efficiency
- Advance weight-saving, high reliability motors and controllers for military ground vehicles
- Implement low-cost manufacturing and optimise global sourcing
- Be the premier supplier of airport fuel handling products, targeting developing global infrastructures – new airport construction and expansion



Growth strategy - Meggitt Polymers and Composites

- Retain number one position in military aircraft fuel cells and expand into adjacent markets
 - Attract more civil and ground vehicle fuel cell contracts
 - Become a leading supplier of 'wet wing' fuel storage
- Become the supplier of choice for engineered aircraft sealing solutions in the aerospace sector
 - Increase our military share
 - Exploit our lightweight polymers qualified to industry standards and approved by Airbus
- Become a leading supplier of energy efficient electro-thermal ice protection for fixed wing aircraft
- Grow our composites and assemblies business targeting small, complex, aircraft structures
- Exploit the division's material science capability across product areas



Growth strategy - Meggitt Sensing Systems

- Continue to invest in high-performance sensing technologies
 - New high temperature materials
 - Tier 1 sensor packages for engine OEMs
- Combine them with advanced condition-monitoring systems that reduce aircraft operating costs, optimise maintenance and reduce emissions
 - Blade health and turbine tip clearance
 - Fuel/oil monitoring and optical combustion monitoring
- Extend our expertise to other applications in support of next generation integrated vehicle health monitoring solutions
 - Tyre pressure and landing gear monitoring
- Focus on our growing energy segment through solution upgrades and expanded geographic presence
 - Opened offices in China and India, and planned for Brazil in 2011



Growth strategy - Meggitt Equipment Group

Avionics

Continue to build our position in state-of-the-art secondary flight displays

Combat systems

- Provide thermal management solutions to military electronics cooling problems
- Extend our automatic ammunition handling capability into larger calibre weapons

Live-fire and simulation training

- Become a preferred supplier for integrated and networked live and virtual training
- Build on our specialist simulation capability from tactical boat targetry to convoy training
- Continue to respond to homeland security requirements and the training needs of police forces and security organisations worldwide

Heat transfer

- Continue to drive the market to use our compact, high pressure, printed circuit heat exchangers and to maintain our market lead in this unique technology
- Develop opportunities in chemical reformer and nuclear markets



PSA Overview by business

Business	2010 Revenue (m)		Description
Pacific SCIENTIFIC HTL/KIN-TECH AVSERVICES	\$99	HQ in Duarte, CA	Aircraft Fire Suppression Systems, Safety Restraints High Pressure Vessels,
Pacific SCIENTIFIC ARTUS	\$81	HQ in Avrillé, France	Electric Motors Electro-Magnetic Sensors, Electro-Mechanical Actuators, Power Generation and Conversion
Pacific SCIENTIFIC OECO	\$82	HQ in Milwaukie, OR	Power Conversion Components, Power Supplies, AC / DC Brushless Generators, Controls and Conversion Electronics
PACIFIC SCIENTIFIC SUNBANK	\$52	HQ in Paso Robles, CA	Electrical Cable Accessories, Connectors Flexible Conduit Systems, Wiring harnesses for 787 Passenger Service Units
PACIFIC SCIENTIFIC SECURAPLANE	\$34	HQ in Tucson, AZ	Aircraft Electronic Security Systems, Mainship and Emergency Batteries Wireless Emergency Lighting Systems, Airborne Video Systems
PACIFIC SCIENTIFIC THOMSON A&D	\$30	HQ in Saginaw, MI	Aerospace and Defense Ball Screws and linear bearings
Total PSA	<i>\$378</i>		



Complementary business

Meggitt & PSA Meggitt products PSA products Fire & smoke detection Integrated detection / suppression Fire Suppression system (full ATA Chapter 26 capability) System integration Electric aircraft system solutions Generators Hydraulic / pneumatic driven Extensive electric motors Essential technology for the move Motors under development from hydraulic/pneumatic to electric Extensive controllers/ Controllers under development power converters Minor actuation capability Extensive electric actuation Complete position sensor capability LVDT/R airframe sensors RVDT/L engine sensors Anti-icing system solutions Anti-icing components Blade anti-icing controller Electric braking Ballscrews Vertical integration Wireless technology Remote condition monitoring



PSA impact on Meggitt Group

- 2010 revenues of \$378m, generating underlying operating profit of \$73m
- Cost synergies of \$5m in 2011, rising to \$18m by 2014
- Transaction and integration costs estimated at \$17m in 2011
- Estimated gearing at June 2011 of 2.5x EBITDA falling to 2.0x by Dec 2011
- EPS enhancing in 2011
- Estimated closing end April 2011

