

# Finmeccanica Full Year 2007 Results Presentation

Pier Francesco Guarguaglini Chairman and CEO

> Alessandro Pansa Co-General Manager / CFO



### Safe Harbor Statement



NOTE: Some of the statements included in this document are not historical facts but rather statements of future expectations, also related to future economic and financial performance, to be considered forward-looking statements. These forward-looking statements are based on Company's views and assumptions as of the date of the statements and involve known and unknown risks and uncertainties that could cause actual results, performance or events to differ materially from those expressed or implied in such statements. Given these uncertainties, you should not rely on forward-looking statements.

The following factors could affect our forward-looking statements: the ability to obtain or the timing of obtaining future government awards; the availability of government funding and customer requirements both domestically and internationally; changes in government or customer priorities due to program reviews or revisions to strategic objectives (including changes in priorities to respond to terrorist threats or to improve homeland security); difficulties in developing and producing operationally advanced technology systems; the competitive environment; economic business and political conditions domestically and internationally; program performance and the timing of contract payments; the timing and customer acceptance of product deliveries and launches; our ability to achieve or realize savings for our customers or ourselves through our global cost-cutting program and other financial management programs; and the outcome of contingencies (including completion of any acquisitions and divestitures, litigation and environmental remediation efforts).

These are only some of the numerous factors that may affect the forward-looking statements contained in this document.

### Agenda



### Introduction

Pier Francesco Guarguaglini

**Financial & Business Review** 

**Alessandro Pansa** 

**Business Strategy** 

Pier Francesco Guarguaglini

**Appendix** 



# Pier Francesco Guarguaglini

# Introduction

# 2007: A Year Of Strong Achievements



# Strengthened Global Positioning

 Total Revenues up 8% from €12.5bn in 2006 to €13.4bn in 2007 (entirely organic)

#### Internationalisation

International orders up 17% from €11.3bn in 2006 to €13.3bn in 2007

# Competitiveness Profitability

EBIT margin up from 7.3% in 2006 to 8.1% in 2007

#### **Innovation**

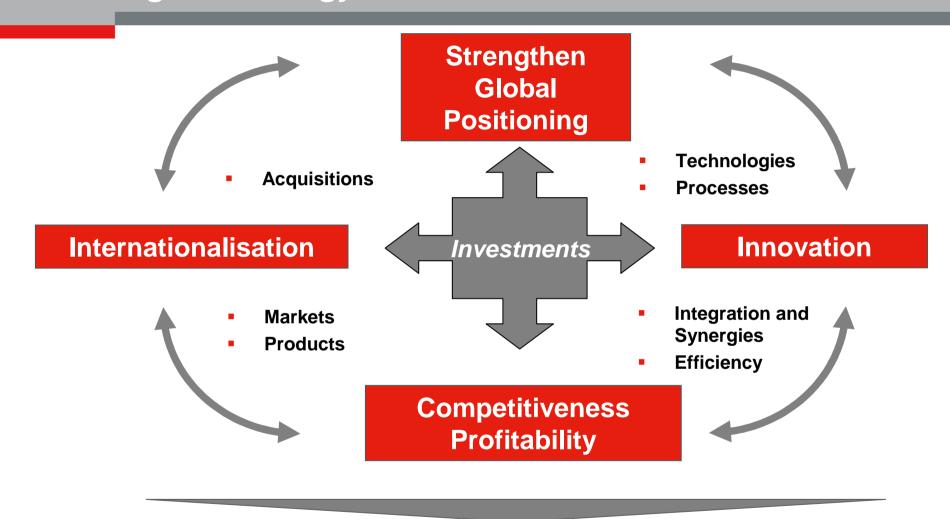
R&D investments up 3% from €1.78bn in 2006 to €1.84bn (14% of total Revenues), of which 80% is concentrated in Strategic Pillars

#### **Value Creation**

EVA increased 18% from €192mn in 2006 to €227mn in 2007 (2006 restated with higher WACC)

# **Delivering On Strategy**





### **Value Creation**

## **Strong Track Record Over Last Five Years**



# Strengthened Global Positioning

Reinforced ranking amongst top ten A,D&S players

#### Internationalisation

- Proven ability to win large competitive export orders
- Structural partnerships for high potential markets in place
- Production localisation proceeding well

### Competitiveness Profitability

- Improved product portfolio and avg. profitability of all orders
- Post-acquisition integration accomplished successfully

#### **Innovation**

Continued commitment to invest in selected enabling technologies

#### **Value Creation**

- Share performance: +111% since 2003
- Dividend increased from €0.20 p.s. in 2003 to €0.41 p.s. in 2007\* (+20% CAGR)
- Buy-back programme launched for up to 8% of share capital
- EVA increased

## **Pursuing Our Goals**



- Drive further growth of three Strategic Pillars\*, both organically and through acquisitions particularly in UK and US
- Exploit niche excellences to conclude wider strategic alliances.

  Leverage on niche capabilities in civil sectors to capture value in growing businesses
- Establish and develop new local partnerships to achieve strong footprint in selected growing markets
- Further develop new enabling technologies and rationalise / innovate product portfolio
- Resolve residual criticalities through restructuring and industrial partnerships
- Strengthen the Industrial Plan '08 '10 to secure profitability targets through implementing additional efficiency measures
- Enhance management accountability by increasing incentives based on performance related remuneration

# **Creating Value for our Shareholders**



# **Alessandro Pansa**

# **Financial & Business Review**



### **FY 2007 Results vs. FY 2006**

- Revenues up 8% to €13.4bn
- Î

EBIT up 19% to €1,084mn



 Net profit up 49% to €503mn (excluding extraordinary capital gain in 2007 and capital gain from Ansaldo STS and Avio in 2006)



Dividend proposed of €0.41 (+17% vs. 2006)



EVA up 18% to €227mn





### **FY 2007 Results vs. FY 2006**

Positive FOCF of €375mn generated by strict monitoring of financial requirements of businesses and careful customer and supplier management. FFO up 11% to 1,081mn



Net debt to €1,158mn, from €858bn at the end of 2006. Debt to Equity 21%



Order intake at €17.9bn, 54% military



 Backlog up 10% to €39.3bn, equivalent to approx. 3 years of production

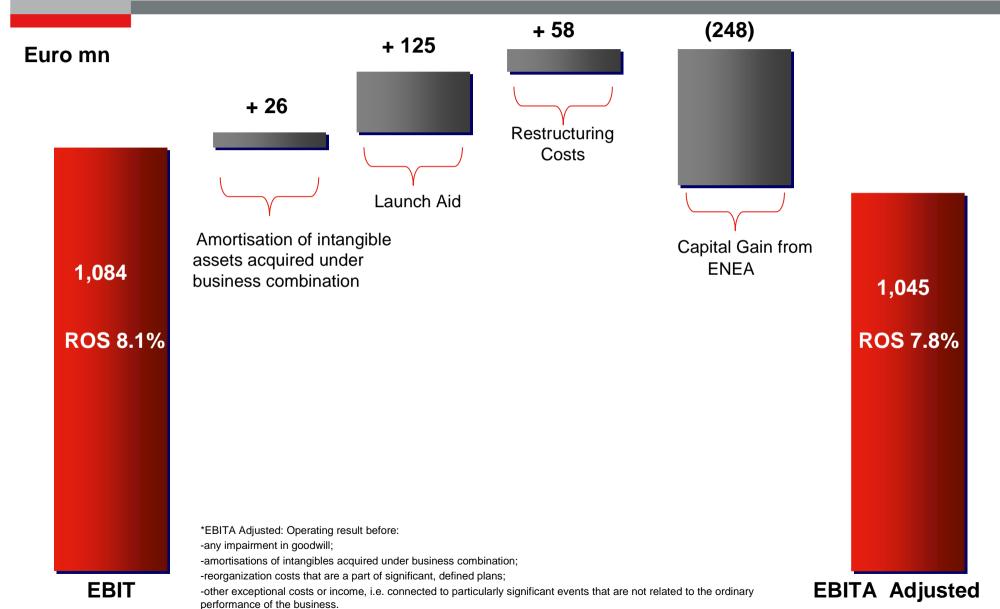


• ROI up to 18.9% from 17.7% in 2006



# Reclassification Group EBITA Adjusted\* 2007

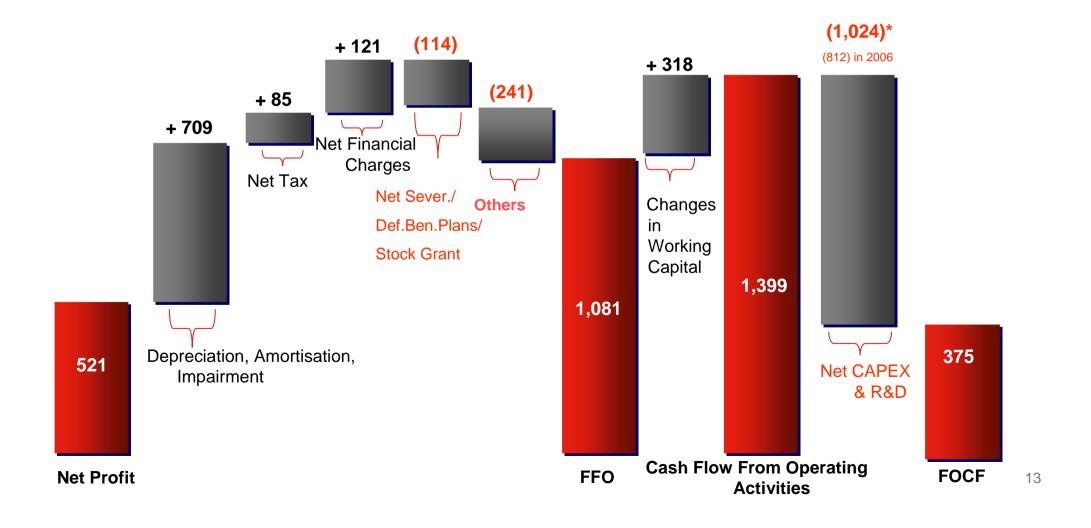




## **FOCF Breakdown In 2007**



#### Euro mn



# **Total R&D Expenditure**



Eur mn	2007		2006	
	Value	% of Revenues	Value	% of Revenues
R&D total expenditure	1,836	13.7%	1,783	14.3%
Less Customer Funded	(897)		(947)	
Less Government Funded	(362)		(291)	
Group Expenditure	577	4.3%	545	4.4%
Capitalised	(288)		(274)	
R&D Costs Charged to P&L	289	2.2%	271	2.2%
Depreciation and Write-off	246		93	
Royalties	31		31	
Total P&L Charges	566	4.2%	395	3.2%

# Development Costs Capitalised in Intangible Assets at FY 2007



Eur mn	Self Funded National Security	Self Funded Other	Total
1 Jan 2007 Opening balance	693	284	977
Investments	140	148	288
Depreciation	(58)	(65)	(123)
Write-off and Other Movements	(91)	(35)	(126)
Net Investments	(9)	48	39
31 Dec. Closing Balance	684	332	1,016



# BUSINESS REVIEW & OUTLOOK

# Foreign Exchange Risk Hedging



- Relatively low exposure to ForeX volatility, namely US\$ and to a lesser extent GBP (only translation effect)
- Currently approx. 20% of Finmeccanica Group Revenues denominated in US\$ (of which approx. 70% naturally hedged)
- Centralised ForeX hedging through forwards, swaps and options in place for all material transactions, as well as those which are very likely to occur
- Strategic hedging through increasing US\$ procurement in USA and production site delocalisation in other low US\$ cost countries
- Raw material ForeX risk hedged directly through financial hedging and Long Term Agreements
- Group backlog financially and naturally hedged until 2010

# Large Programmes Driving Growth Over Next Five Years



#### **EXPECTED**

#### **Helicopters**

- Presidential helicopter increment worth €2.5bn in 2009
- AW139 best selling helicopter with > 420 orders expected over 2008-2012 for approx. €3.5bn

#### **Defence Electronics**

- Eurofighter Tr.3 & Saudi worth €3bn for avionics
- Forza Nec, €1.1bn for Defence Electronics
- Tetra, €1.5bn over 2008-2012
- Fremm, naval ca. €0.6bn over 2008-2012

#### **Aeronautics**

- C-27J export ca. €1.7bn over 2008-2012
- B787: 300 a\c in backlog, >550 still to be received from Boeing
- M346, 12-14 a\c for Italian AF, first order expected by 2008
- ATR: ca. 200 a\c in backlog, further large export orders expected

#### **OPPORTUNITIES**

#### **Helicopters**

- CSAR in USA of ca. US\$15bn; decision expected in 2008
- CH47+ EH101 in UK ca. €1.6bn
- IOS for UK MoD worth €1.5bn over 2008-2012

#### **Defence Electronics**

Saudi Border Control system worth \$7bn

#### **Aeronautics**

- M346 exports (i.e.UAE, Greece, Saudi)
- Eurofighter (i.e. Japan, Brazil, Turkey, Greece)
- JSF ca. US\$10bn over next decade starting 2011/12

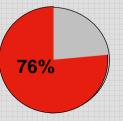
# Helicopters: Demonstrating Strong Profitable Growth





(€mn)	FY 07	FY 06	%Chang
Revenues	2,980	2,727	9%
EBITA Adj	377	296	27%
Margin	12.7%	10.9%	-
Orders	3,970	4,088	(3%)
Backlog	9,004	8,572	5%

# Defence Revenues



#### **FY 2007**

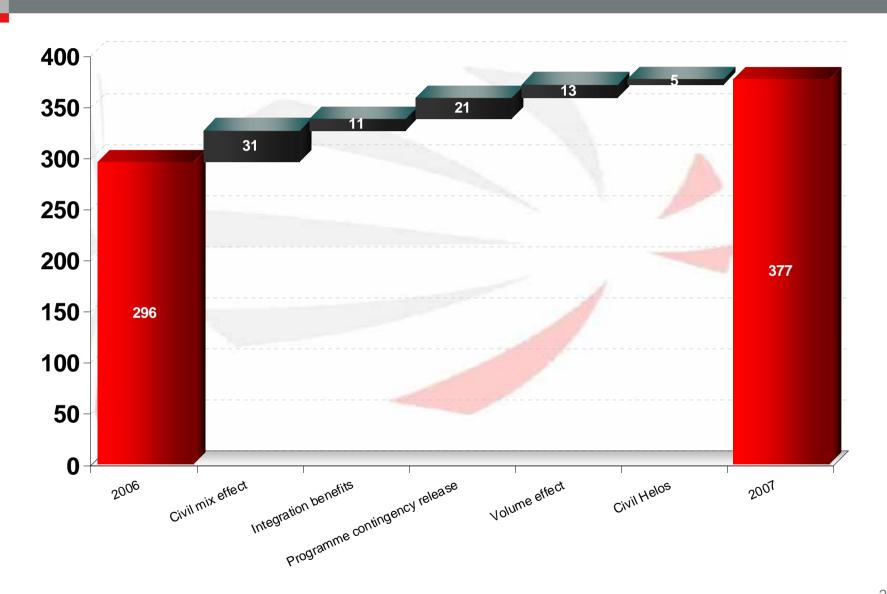
- Volumes, higher civil mix, productivity gains and ongoing UK-Italy integration benefits drive higher profitability
- EBITA benefits from centralised contingency release of €21mn mainly from successful completion of Apache programme
- Book to bill very high due to increasing international order intake

#### Outlook 2008 - 2010

- High order intake expected to continue due to high demand for new civil helicopters, increased penetration of US civil and government market, higher UK integrated support and increasing military exports
- Steady ramp up in production to satisfy growing civil and military demand
- Ongoing integration benefits and good civil mix should sustain margins above 10%

# Helicopters: Changes In EBITA Adjusted\* (2007 vs. 2006)



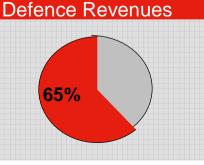


# Defence Electronics: Robust Recovery in Profitability





Revenues	3,826	3,747	2%
EBITA Adj	427	338	26%
Margin	11.2%	9%	-
Orders	5,240	4,197	25%
Backlog	8,725	7,676	14%



#### FY 2007

- Strong international order intake for Eurofighter and large integrated systems
- Higher profitability driven by business mix improvement and better integration between businesses with good performances in particular by UK avionics, IT & Security and Command & Control
- EBITA benefits from centralised contingency release of about €20mn (successful completion of some avionic, command & control and comms programmes), real estate gain of €12mn, and exclusion of comms restructuring charge of €30mn\*

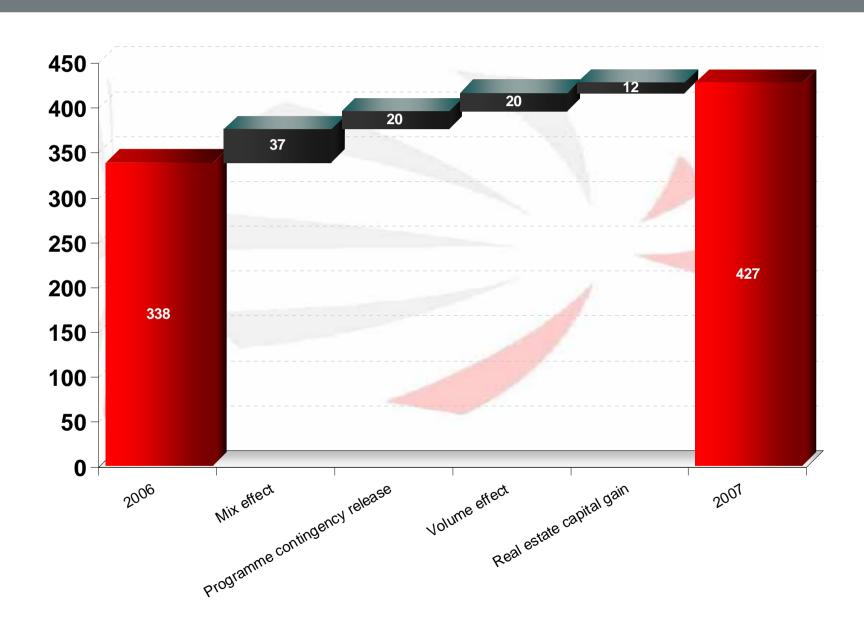
#### Outlook 2008 - 2010

- Significant increase in revenues driven particularly by Large Integrated Systems, Eurofighter, FREMM naval, new Battleground systems for Italian Army and new security applications
- Sustain good level of profitability through operational leverage and ongoing efficiency measures (plant rationalisations, supply chain optimisation, shared procurement and plant integration)

<sup>\*</sup>Charged in EBIT line below EBITA adjusted

# Defence Electronics: Changes In EBITA Adjusted (2007 vs. 2006)





### **Aeronautics: Balanced and Profitable Growth**





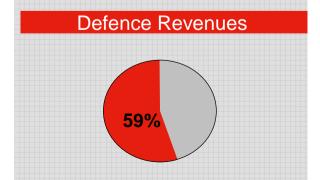
#### **FY 2007**

- ATR and Eurofighter second tranche drive increase in volumes and operating profit
- EBITA benefits from €20mn price revision on Eurofighter development activity (positive ATR provision release of €32mn in 2006)

(€mn) FY 07 FY 06 %Change			
Revenues	2,306	1,908	21%
EBITA Adj.	240	209	15%
Margin	10.4%	11%	-
Orders	3,104	2,634	18%
Backlog	8,248	7,538	9%

#### Outlook 2008 - 2010

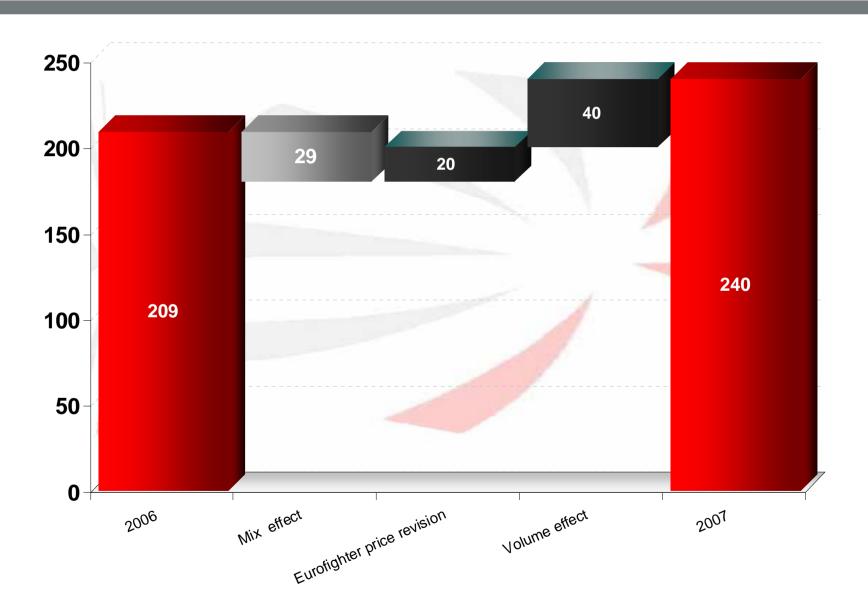
- Military trainer, C27J and Eurofighter exports together with ramp up in ATR and B787 production to drive significant volume growth
- Margins sustainable due to operating leverage, efficiency measures and G&A reduction



#### **Emerging Military Export Opportunities**

# Aeronautics: Changes In EBITA Adjusted (2007 vs. 2006)





### **Space**





Revenues	853	764	12%
EBITA Adj.	61	42	45%
Margin	7.2%	5.5%	-
Orders	979	851	15%
Backlog	1,423	1,264	13%

# Defence Revenues 11%

#### **FY 2007**

- Services and Manufacturing both drive volume increase
- Profitability improvement due to industrial efficiency gains increased saturation of satellite capacity in Services and ongoing integration benefits between Italian-French plants in Manufacturing

#### Outlook 2008 - 2010

- Revenue growth driven by higher Defence and value added orders in Services together with higher commercial activity for Manufacturing
- Order mix expected to improve over next few years with higher Defence, Security and Space Agency intake
- More satellite proprietary activity to improve profitability for Services
- Further efficiency and integration benefits to offset tougher commercial market conditions for Manufacturing in short term

# **Defence Systems**





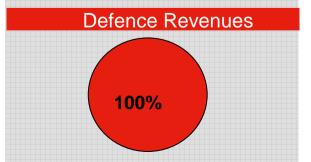
(€mn)	FY 07	FY 06	%Change
Revenues	1,130	1,127	0%
EBITA Adj	125	107	17%
Margin	11.1%	9.5%	-
Orders	981	1,111	(12%)
Backlog	4,099	4,252	(4%)

#### **FY 2007**

- Underwater profitability recovers due to increased activity for light torpedoes and countermeasures
- EBITA benefits from provision release of €18mn in land guns

#### Outlook 2008 - 2010

- Growth and profitability driven by naval, land and underwater
- Site rationalisation and industrial efficiency being implemented



# **Civil Engineering**





#### **Transport**

#### **FY 2007**

 Good performance by Signalling & Systems (Ebita + 17%) more than offset by Rolling Stock losses

#### Outlook 2008 - 2010

- Signalling & Systems expected to maintain solid and profitable growth
- Rolling stock expected to recover in 2008 due to restructuring and higher volumes leveraging strong backlog



#### **Energy**

#### **FY 2007**

 Exceptional performance driver by higher volumes and increased profitability of some orders

#### Outlook 2008 - 2010

 On track to continue significant growth path and maintain higher level of profitability through improved order margins and increased service mix

## Transport: Rolling Stock





#### Operating loss (EBIT) of €230mn of which:

- €105mn of negative trading loss (vs. €77mn in 2006)due to ongoing losses on legacy programmes, restructuring costs (300 layoffs) and lower than expected revenues in particular for service activities
- €125mn attributable to further prudent contract revision due to:
- higher costs necessary to solve technical problems on light rail contracts
- higher than expected settlement costs for revised Danish contract
- delays in recovering production efficiency for Morocco and Madrid contracts
- increased engineering costs for high speed Holland-Belgium train contract
- increased penalty costs due to programme delivery delays

# Transport: Rolling Stock





# Industrial recovery plan accelerated in 2007 and now in advanced state of implementation:

#### Reorganisation Plan Completed:

 Engineering and Production line skills renewed and strengthened together with reduction in administration staff

#### Industrial Plan Revised

- Crash programme completed
- Process programme in advanced stage of implementation

#### **Key Technical Issues Solved**

- Weight problem completely resolved for E403 locomotives with first vehicle delivered in December
- "Conditional Preliminary Taking Over" achieved for Danish railways with start up of passenger services on regional lines
- Finalisation of prototype for high speed Holland Belgium train

Operating breakeven expected in 2008 due to significant increase in revenues underpinned by strong order backlog

# Integration Targets Confirmed



- Helicopters
  - 2010 €65mn target (of which €52mn achieved by 2007)
    - Consolidation of lead times project to gain additional productivity and efficiency
    - Completion of single SAP project will bring enhanced efficiency and effectiveness in operations
- Avionics
  - 2010 €60mn target (of which €23mn achieved by 2007)
- It Security
  - 2010 €20mn target (of which €10mn achieved by 2007)

+

#### Additional Target for Space

- Satellite Manufacturing
- 2008 €15mn target from eliminating cost duplication, procurement savings and industrial rationalisation

# **Industrial Cost Cutting Targets Confirmed**



#### Production cost reduction

- Global sourcing on €700mn purchase of materials and components:
  - Expected 10% savings 36 months after start up with 2010 €60mn target
- Further ongoing purchase reduction activities (i.e. on-line auctions)
- Reduction in services and labour costs

#### Production sites

Restructuring to eliminate overlaps: 2010 €60mn target savings

#### G&A

 G&A% share of Revenues: to fall from 5.9% in 2007 to 5.1% in 2010 mainly due to administration rationalisation and consultancy expense cuts

### STMicroelectronics Stake Further Reduced



- Extracted majority premium on 26mn shares due to French need to rebalance voting stake
- Sold 26mn to French shareholders at €10 per share for total proceeds of approx.
   €260mn, with capital gain of €69mn net of taxes, plus a potential earn out of €4 per share
- Cash proceeds to be invested for Finmeccanica Share Buy Back.
- Residual stake of 33.7mn shares, currently hedged at approx. €2 in addition to market price

# Shareholder Remuneration: Share Buy Back Started

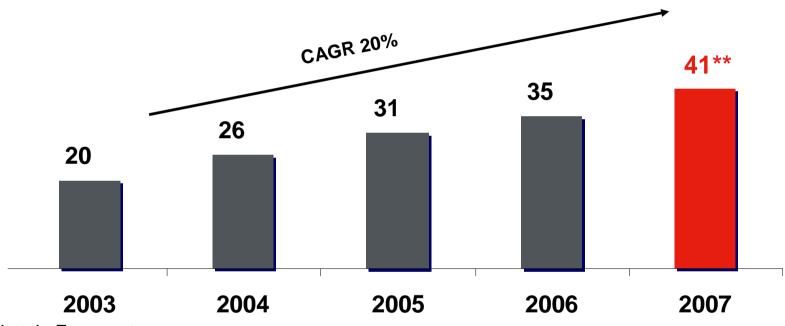


- On 16 January 2008, AGM approved Share Buy Back
  - ➤ 11.1mn shares for Management Performance Share Plan
  - > 22.9mn shares aimed at increasing ordinary share value
  - > Time frame 18 months
- On 28 February, Board launched Share Buy Back
- On 29 February 2008, 100,000 shares purchased for €2mn
- On 3 March pre results "black out" period started
- Total number of shares currently owned by Group amounts to 443,777

# **Shareholder Remuneration: Constant Dividend Increase**



# **Ordinary Dividend per Share\***



<sup>\*</sup> All data in Euro cents

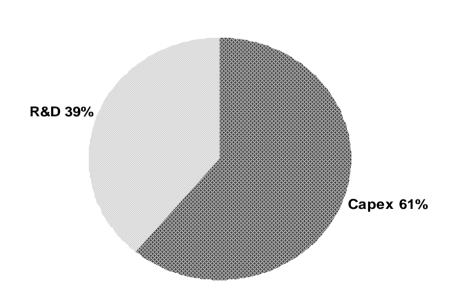
- Dividend of €0.41 proposed (+17% compared to previous year)
- DPS more than doubled from 2003 to 2007
- Constant dividend increase every year (CAGR 20%)

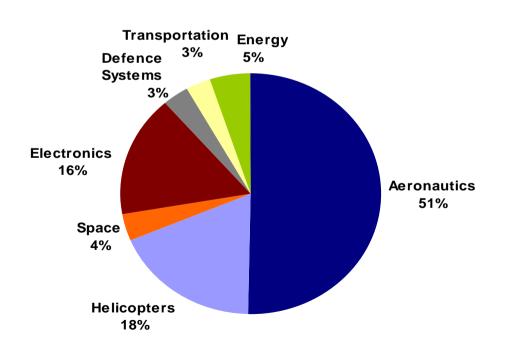
<sup>\*\*2007</sup> proposal to be approved at AGM

# **Focus on High-Performance Investments**



- During 2008-2010 Finmeccanica has investment plans totaling €4.2bn before government grants. Other external funding up approx. 25% vs. the 2005-2007 period
- Investments are the result of a rigorous investment selection that has cut the "lower 10%" of operating company expenditures and focused resources on high-performance programmes

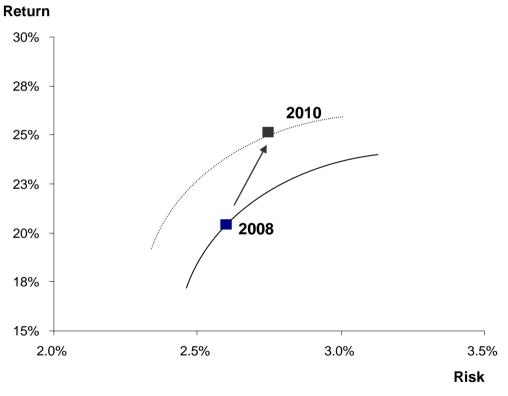




# Targeting a Higher Return on Capital by 2010



• Finmeccanica's portfolio is expected to move to a higher risk-return frontier, increasing its return on capital with a limited increase in risk



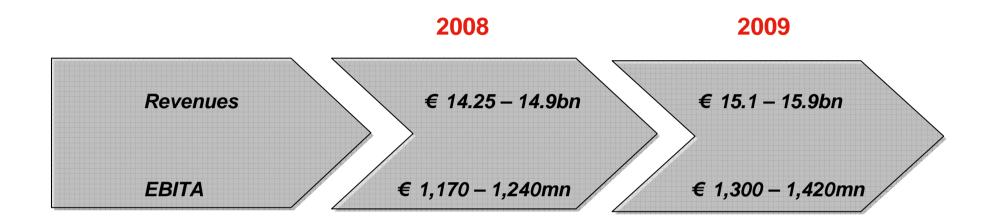
Re turn = 
$$\frac{EBIT_{Risk Adjusted}}{Net Invested Capital}$$

#### $2008 \rightarrow 2010$ :

- Efficiency gains in product development across the entire portfolio
- Tight control on invested capital, both capitalised assets and working capital
- Risk management policies applied to individual contracts and to large programmes

## Guidance Revised Upwards For 2008 And 2009 On Track To Achieve....





- Cumulative FOCF\* 2008-2010 €1.3–1.5bn; 2008 in line with 2007
- Dividend policy: increase together with profits
- Optimal capital structure: Net debt/Equity <35-40%</li>
- Net bank debt/EBITDA <1.8</li>





		2007A		Stretch	2010 Tai	Targets		
(Euro mn)	Revenues	EBITA	EBITA Margin	Revenues	EBITA	EBITA Margin		
Strategic Pillars*	9,112	953	10.5%	11,960	1,280	10.7%		
Space & Defence Systems	1,983	163	8.2%	2,350	230	9.8%		
Transport, Energy and Others	2,750	(71)	(2.6%)	3,090	140	4.5%		
TOTAL	13,845			17,400	1,650	-		
Eliminations	(416)			(900)**	-	-		
TOTAL	13,429	1,045	7.8%	16,500	1,650	10.0%		

<sup>\*</sup> Strategic Pillars: Helicopters; Aeronautics; Defence Elect.

<sup>\*\*</sup> Estimated















### **Guidance Achieved For Fifth Consecutive Year**



_	2003 (Italian	GAAP)	2004 (Italia	an GAAP)	2005 (IAS)		
	Guidance	Reported	Guidance	Reported	Guidance	Reported	Outcome
Value of Production YOY	9-10%	11%	7%	9%	20%	25%	111
EBIT	6-6.5% low end	6.4%	> € 550mln	€ 614mIn	Ca. € 700mln	€750 mln	<b>///</b>
Net Debt/Equity	<35-40%	8%	<35-40%		<35-40%	24%	<b>///</b>
Operating Cash Flow	>€0	€ 496 mln	>€0	€ 364 mln	Cumulative FOCF 2005-2007: €600mln	€ 501mln	<b>///</b>

	2006 (IAS	5)	2007 (IAS		
	Guidance Report		Guidance	Reported	Outcome
Revenues YOY	€ 12.7-13bn (Value of Production)	€ 12.5bn (Revenues)	€ 13.1-13.7bn	€ 13.4bn	11
EBIT	€ 840-860mln	€ 878mIn	€ 1,050-1,100mln	€ 1,084mln	<b>//</b>
Net Debt/Equity	<35-40%	16%	<35-40%	21%	<b>11</b>
Free Operating Cash Flow	€ 300mln	€ 506mIn	>0	€ 375mln	<b>√</b> √



## Pier Francesco Guarguaglini

**Business Strategy** 

### **Pursuing Our Goals**



- Drive further growth of three Strategic Pillars\*, both organically and through acquisitions particularly in UK and US
- Exploit niche excellences to conclude wider strategic alliances.

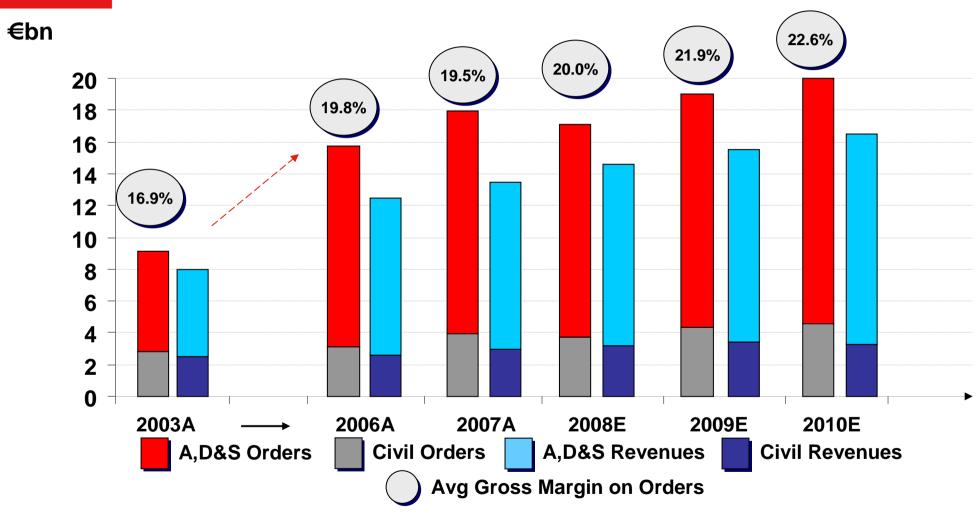
  Leverage on niche capabilities in civil sectors to capture value in growing businesses
- Establish and develop new local partnerships to achieve strong footprint in selected growing markets
- Further develop new enabling technologies and rationalise / innovate product portfolio
- Resolve residual criticalities through restructuring and industrial partnerships
- Strengthen the Industrial Plan '08 '10 to secure profitability targets through implementing additional efficiency measures
- Enhance management accountability by increasing incentives based on performance related remuneration

### **Creating Value for our Shareholders**



## **Long Term Organic Growth Driven By High Quality Order Intake**





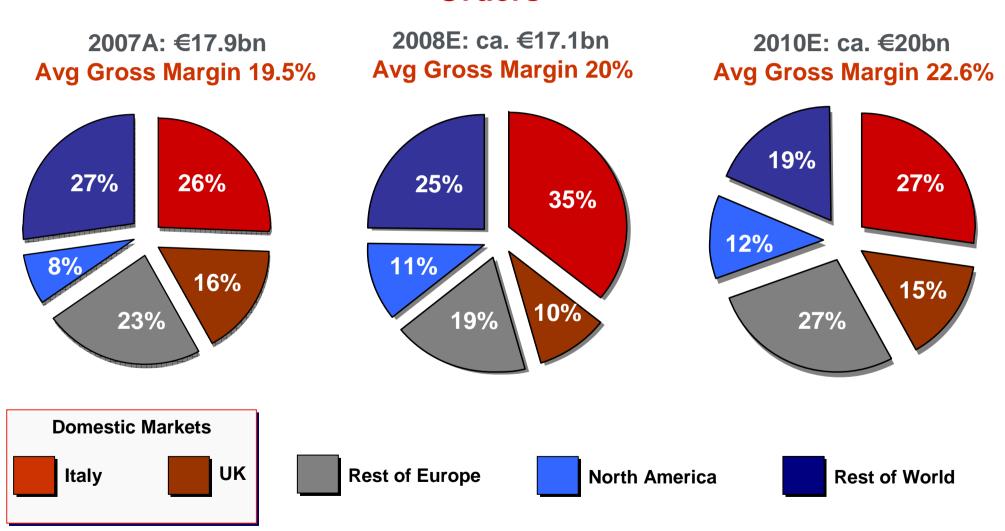
"Defensive" Revenue profile:
> 50% of Group Revenues and > 60% of A,D&S Revenues
coming from purely military programmes



## Organic Growth Driven By Expanding International Footprint (1/2)



#### **Orders**



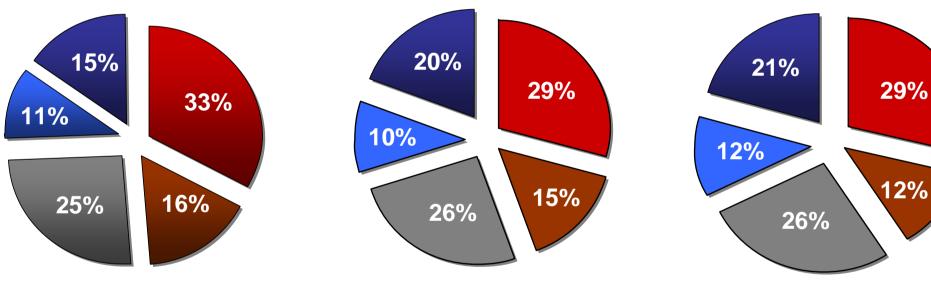


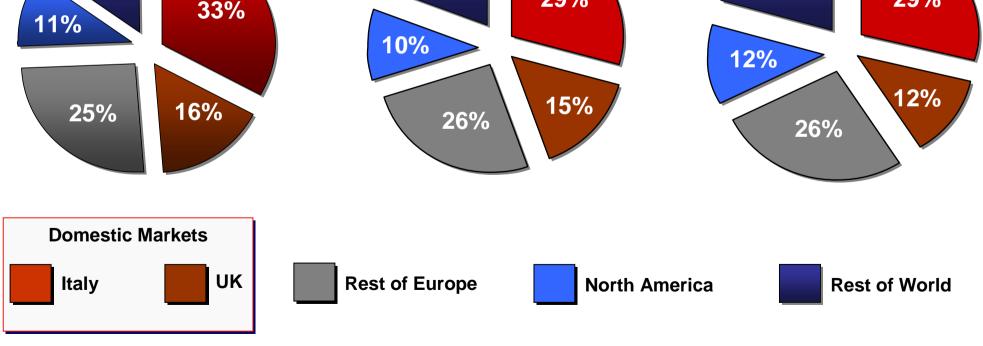
## **Organic Growth Driven By Expanding International Footprint (2/2)**



#### Revenues



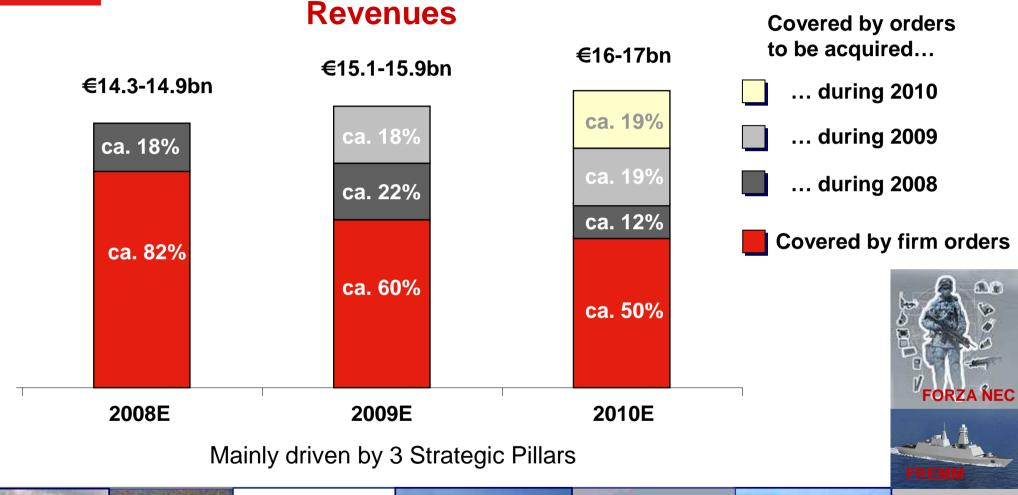






### Revenue Growth Targets Well Covered By Growing Backlog





















# Recent Strategic Acquisition For Defence & Security...



- Two selective "value adding" small mid size acquisitions finalised over the last few months in the US and UK:
  - US: Reles is a provider of Law Enforcement solutions for Local and Federal authorities with distinctive skills in advanced imaging techniques for automatic surveillance and recognition
  - UK: Vega formerly listed on LSE, operating in Defence, Aerospace and Government services provides engineering, technology consulting services and managed solutions, particularly in UK and Germany and is involved in <a href="Eurofighter"><u>Eurofighter</u></a> and <a href="Eurofighter"><u>Watchkeeper</u></a>. This acquisition allows to complete the range of competences as Lead System Integrator
- → Both acquisitions are part of our external growth strategy aimed at increasing footprint in key markets, improving skills/capabilities as a solution provider and further strengthening ties with the UK MoD (Vega)

... targeting additional opportunities for external growth mainly in Strategic Pillars, particularly in the US

## Achieve Leading Positioning In Defence Systems Through Strategic Alliances ...



## Italian - French cooperation agreement to create a leading player in Underwater Systems

- → Finmeccanica, DCNS and Thales cooperating for a structural alliance in Underwater Systems aimed at strengthening the European defence industry and creating a leading world player in this segment
- Finmeccanica and its partners are creating three joint-ventures:
  - Torpedo Programme JV, in charge of torpedo system engineering, design and development, marketing & sales and programme management activities
  - Torpedo Manufacturing JV, responsible for torpedo manufacturing and support activities, energy module engineering, test and manufacturing
  - Sonar JV including the acoustic head design, development, manufacturing & support activities and sonar business dedicated to Italian customer

... now working for a wider strategic alliance in Land and Naval Armaments

# Leverage on Niche Capabilities of Civil Engineering Activities...



#### **Energy**

- Strategies as Original Equipment Manufacturer (OEM) and Original Service Provider (OSP) confirmed by continuously growing business performance (Orders:+72% in 2007, mainly driven by gas turbines)
- Focus on further strengthening OEM & OSP roles, with some targeted investments in Renewables

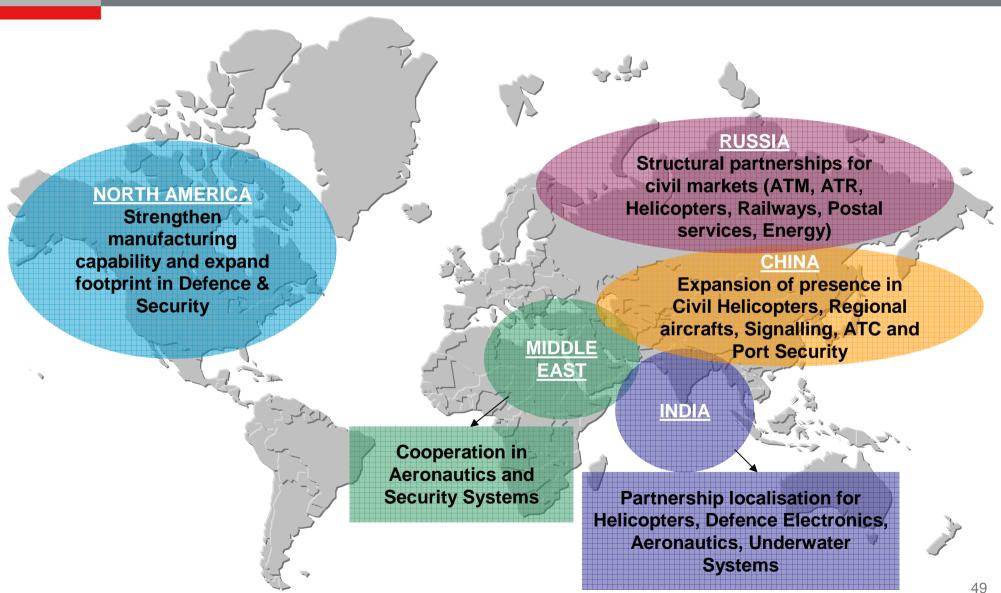
#### **Transport**

- Return to profitability of Rolling Stock on track, aiming at playing a key role as preferred supplier for the new Italian High Speed train fleet. Industrial and commercial partnership under discussion with large international player
- Obtain benefits (in terms of market and volumes) from integration of Signalling and Systems businesses to improve competitiveness

... as assets to capture value in growing civil businesses

### **Establish Local Partnerships In Target Markets**





## **International Strategy in Attractive Growth Markets**



- Long term commercial and industrial commitment
- Partnerships with domestic industries
- Local investments aimed at exploiting domestic skills based on contribution of our know how and technologies

#### → Some current manufacturing initiatives in USA:

- AW139 Philadelphia, to increase manufacturing capacity for Helicopters
- Boeing 787 Charleston, for final assembly of 787 fuselage

#### → Initiatives to come:

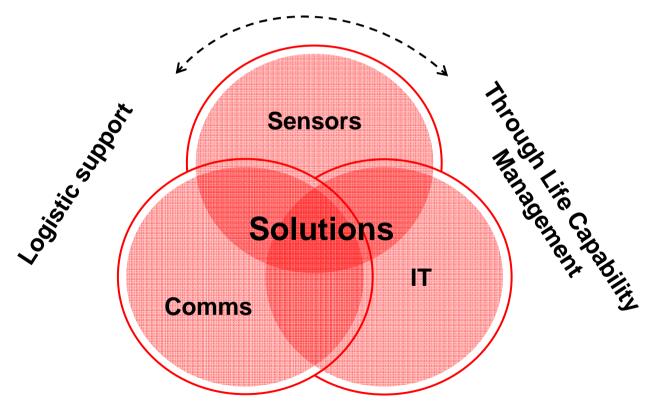
- USA: new plant for C-27J final assy
- Turkey: A129Atak for military programmes
- India: Underwater, Helicopters
- Saudi Arabia: logistic support for Eurofighter

Enlarging international footprint, leveraging US cost base, exploiting global sourcing

## **Enabling Technologies For Innovation**



Innovation continuing at pace for Platforms and Electronics, complemented by focussed investments enabling Modular, Scalable, Open and Service Oriented Architectures (SOA) for Integrated Systems



Satisfying customers' needs by providing end-to-end solutions for Defence & Security



# Finmeccanica Proposing Large Battlespace Systems Starting From Domestic Markets



 Operational scenarios are continuously evolving and requiring digitalised and interoperable systems, with high level of deployability, mobility and survivability, securing information dominance and enhanced situation awareness



- Forza NEC is the proposed solution to the battlespace needs of the Italian Armed Forces
- Italian 2008 Defence Budget has allocated funds for programme start up
- Overall project amounting > €15bn
- Proposed solution includes vertical/horizontal integration of products & capabilities from the Group, under Selex SI lead

### Resolve Residual Criticalities



#### First step of restructuring programmes successfully completed for:

- Space Manufacturing and Services (Telespazio)
  - €4.5mn benefits achieved in 2007, €8-10mn annual benefits expected once completed
- Security and Automation (ElsagDatamat):
  - Elsag & Datamat merger fully operational
  - Integration targets: €10mn achieved in 2007, €20mnannual benefits expected once completed
- Military Communications (Selex Comms):
  - €30mn of restructuring costs (lay offs) in 2007; €18mn annual benefits expected once completed

#### **Programmes underway:**

- Aircraft Modification and Maintenance (Alenia Aeronavali) to be completed by 2009
  - Complete redefinition of the industrial mission
  - Optimisation of workloads throughout the Group
- Transport Rolling Stock (Ansaldo Breda) to be completed in 2008
  - Reorganisation plan completed
  - Industrial plan revised
  - Key technical issues solved

## **Strengthening Industrial Plan**



 Implementation of additional efficiency measures approved in order to strengthen the Industrial Plan, including contingencies to mitigate external risks beyond our control

- Companies must reach specific targets for :
  - Production cost reduction:
    - Global sourcing on € 700m purchase of materials and components:
    - expected 10% savings 36 months after start up, with 2010
       €60m target
  - Industrial sites optimisation
    - €60m target savings by 2010
  - G&A costs
    - from 5.9% of Revenues in 2007 to 5.1% in 2010
  - Investments and R&D costs

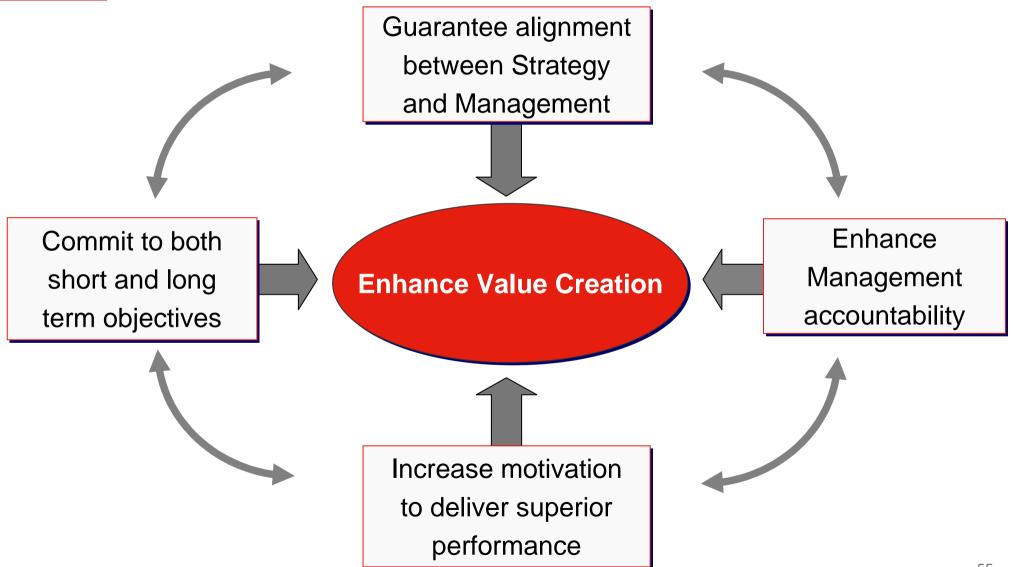
**Enhance Direct Cost Efficiency** 

**Enhance Indirect Cost Efficiency** 



# Management Remuneration Aligned to Delivery Of Strategy





### **Worldwide Brand Recognition**



- Strengthen positioning in Defence Electronics
- Become a leading player for Defence and Security solutions

Internationalisation

- Expand our role as Space service provider
- Grow as a distinctive player in Energy & consolidate positioning in Transport

Strengthened Global Positioning



Competitiveness Profitability

- Confirm leading worldwide positioning in Helicopters
- Grow as global player in Aeronautics

#### **Innovation**

- Technological excellence in Aerostructures
- Modular and interoperable architecture design capability

Value Creation



### 2007: A year of key achievements

### 2008 - 2010: Building a stronger future

- Growing organically and through acquisitions
- Leveraging high exposure to large defence programmes and international markets
- Resolving residual criticalities and implementing our new industrial plan

# On track to achieve 2010 targets



## **Appendix**





CONSOLIDATED PROFIT AND LOSS ACCOUNT	IT		
€mil.	FY 2007	FY 2006	Change %
Revenues	13,429	12,472	8%
Costs for purchases and personnel	(12,098)	(11.091)**	
Depreciation and amortisation	(478)	(458)	
Writedowns	(93)	(23)	
Other net operating revenues (costs)	220	66	
Change in inventories of work in progress, semi-finished and finished goods	65	(24)	
EBITA Adj*	1,045	942	11%
EBITA Adj* margin	7.8%	7.6%	
Non-recurring revenues (costs)	123	0	
Restructuring costs	(58)	(10)	
PPA amortisation	(26)	(24)	
EBIT	1,084	908	19%
EBIT margin	8.1%	7.3%	
Net finance income (costs)	(237)	365**	
Income taxes	(326)	(243)	
Net profit before discontinued operations	521	1,030	-49%
Profit of discontinued operations	0	(9)	
Net profit	521	1,021	-49%
Group	484	988	
Minorities	37	32	
EPS (EUR)			
Basic	1.14	2.33	
Diluted	1.138	2.32	
EPS of continuing operations (EUR)			
Basic	1.14	2.35	
Diluted	1.138	2.34	

## Balance Sheet



BALANCE SHEET		
€mil.	31 Dec. 2007	31 Dec. 2006
Non-current assets	9,845	9,919
Non-current liabilities	(2,562)	(3,334)
	7,283	6,585
Inventories	3,383	3,095
Contract work in progress	3,227	2,823
Trade receivables	4,319	3,856
Trade payables	(4,004)	(3,561)
Advances from customers	(6,477)	(5,529)
Provisions for short-term risks and charges	(545)	(571)
Other current net assets (liabilities)	(596)	(547)
Net working capital	(693)	(434)
Net invested capital	6,590	6,151
Capital and reserves attributable to equity holders of the Company	5,329	5,239
Minority interests	103	81
Shareholders' equity	5,432	5,320
Net debt (cash)	1,158	858
Net liabilities (assets) held for sale	-	(27)

## **Cash Flow**



CASH FLOW		
€mil.	2007	2006
Cash and cash equivalents at 1 January	2,003	1,061
Gross cash flow from operating activities	1,711	1,600
Changes in other operating assets and liabilities	(630)	(629)
Funds From Operations (FFO)	1,081	971
Changes in working capital	318	347
Cash flow generated from (used in) operating activities	1,399	1,318
Cash flow from ordinary investing activities	(1,024)	(812)
Free operating cash flow	375	506
Strategic operations	(441)	580
Change in other financing activities	2	(30)
Cash flow generated (used) by investment activities	(1,463)	(262)
Dividends paid	(151)	(214)
Cash flow from financing activities	(169)	102
Cash flow generated (used) by financing activities	(320)	(112)
Exchange gains/losses	(12)	(2)
Cash and cash equivalents at 31 December	1,607	2,003

### **Divisions**



2007	Helicopters	Defence	Aeronautics	Space	Defence	Energy	Transport	Other Activities	Eliminations	Total
(EUR million)		Electronics			Systems			and Corporate		
Revenues	2,980	3,826	2,306	853	1,130	1,049	1,356	345	(416)	13,429
EBITA*	377	427	240	61	125	93	(110)	(168)		1,045
EBITA* margin (%)	12.7%	11.2%	10.4%	7.2%	11.1%	8.9%	n.s.	n.s.		7.8%
Depreciation and amortisation	103	157	135	23	31	15	25	14		503
Investment in non-current assets	127	206	523	53	48	20	25	26		1,028
Research and development costs	322	557	581	62	241	20	47	6		1,836
New orders	3,970	5,240	3,104	979	981	1,801	1,786	557	(502)	17,916
Order backlog	9,004	8,725	8,248	1,423	4,099	3,177	5,108	597	(1,077)	39,304
Headcount	9,556	19,589	13,301	3,386	4,149	2,980	6,669	1,118		60,748

2006	Helicopters	Defence	Aeronautics	Space	Defence	Energy	Transport	Other Activities	Eliminations	Total
(EUR million)		Electronics			Systems			and Corporate		
Revenues	2,727	3,747	1,908	764	1,127	978	1,368	229	(376)	12,472
EBITA*	296	338	209	42	107	65	17	(132)		942
EBITA* margin (%)	10.9%	9.0%	11.0%	5.5%	9.5%	6.6%	1.2%	n.s.		7.6%
Depreciation and amortisation	131	117	136	25	29	13	20	11		482
Investment in non-current assets	89	150	554	16	51	15	22	17		914
Research and development costs	356	541	486	64	279	17	40			1,783
New orders	4,088	4,197	2,634	851	1,111	1,050	2,127	99	(432)	15,725
Order backlog	8,572	7,676	7,538	1,264	4,252	2,468	4,703	346	(1,009)	35,810
Headcount	8,899	19,185	12,135	3,221	4,275	2,856	6,677	811		58,059

\*Operating result before:

<sup>-</sup> any goodwill impairment;

amortisations of intangibles acquired under business combination;

<sup>-</sup> restructuring costs of major, defined plans;

<sup>-</sup> other extraordinary income and expenses, i.e. relating to particularly significant events unconnected with the ordinary operations of the company's core businesses.



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