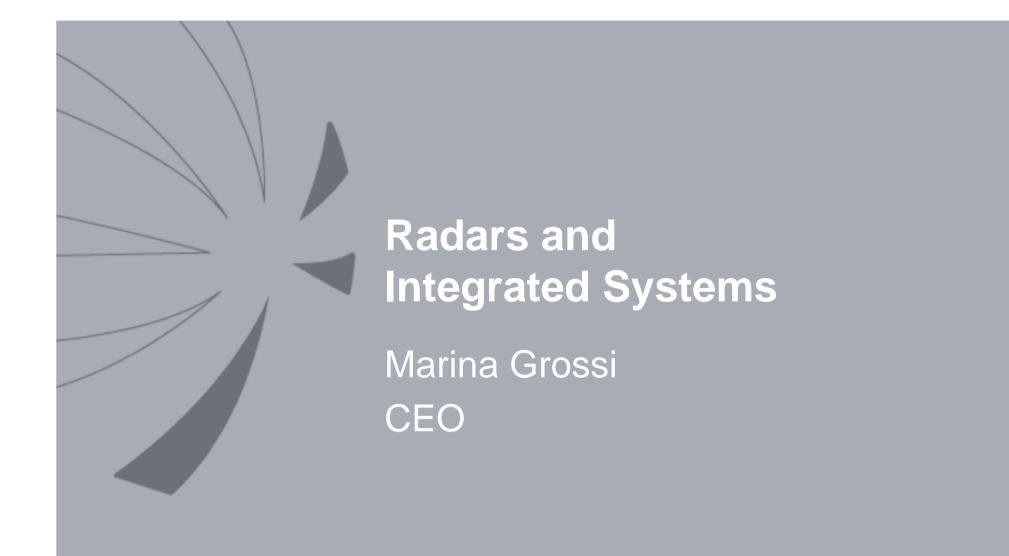


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# 2010 targets and main achievements

#### · Growth and business evolution are confirmed

- growth drivers are based on the confirmation of our "dual mission" and market expansion:
  - New, state of art radars (Long Range Radars, C-Band KRONOS Family, X-Band radar for Homeland Security)
  - Large Systems for Defence and Security
  - Export markets, new institutional customers for security
  - Extended footprint in key markets (UK, US)

#### • Last year main achievements

- New credentials as Large System Designer and Integrator recognised by world wide customers
- Consolidation of synergistic relationships with the other Finmeccanica companies for system activities
- Realised a Centre of Excellence for architectural design, systems data-fusion, simulation and test, validation

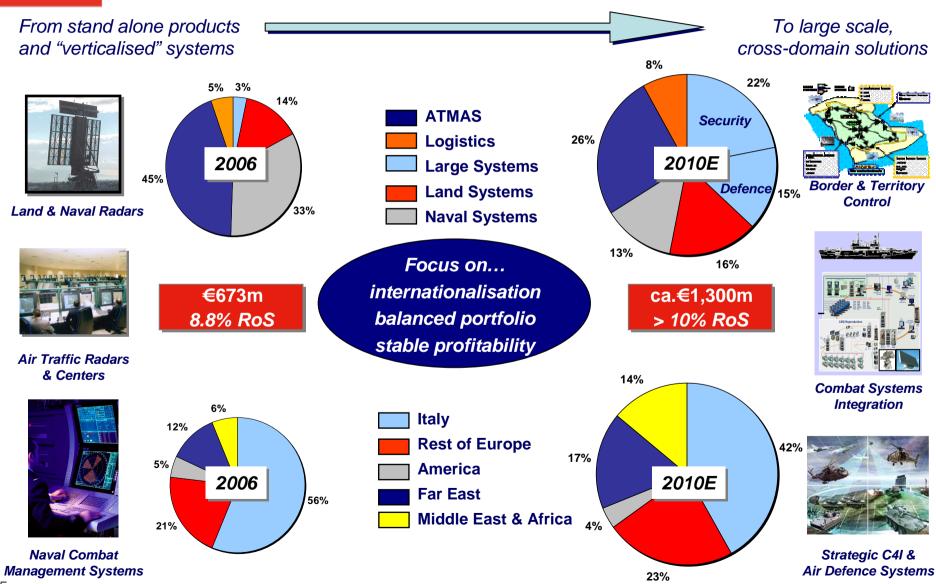
# 2010 Target Confirmed

Revenues ~ €1,300 m

**RoS > 10%** 

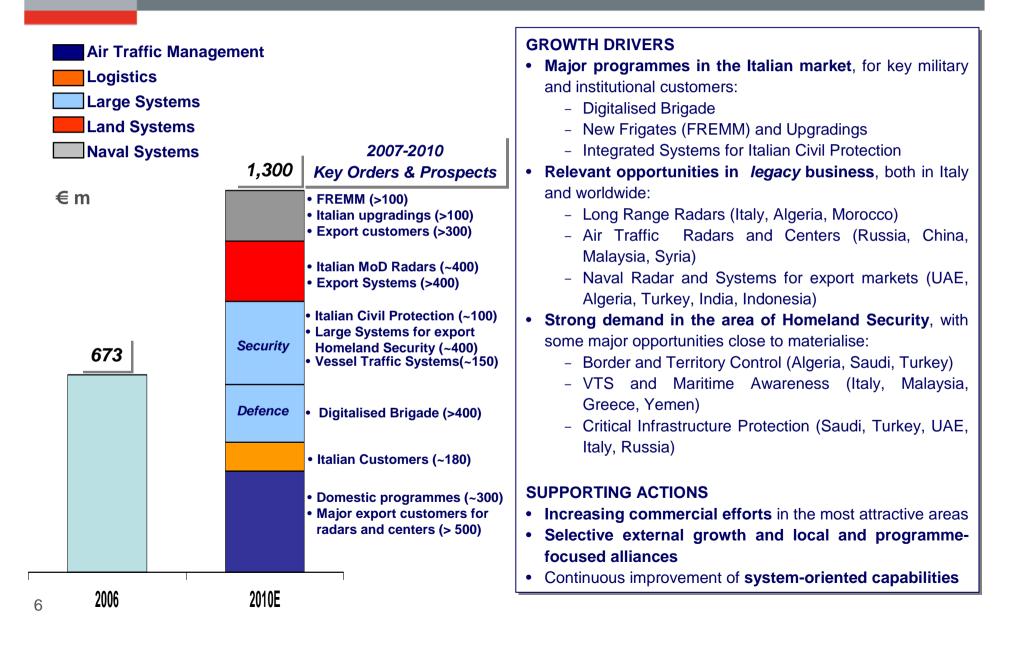
# 2006 - 2010 Growth and business evolution





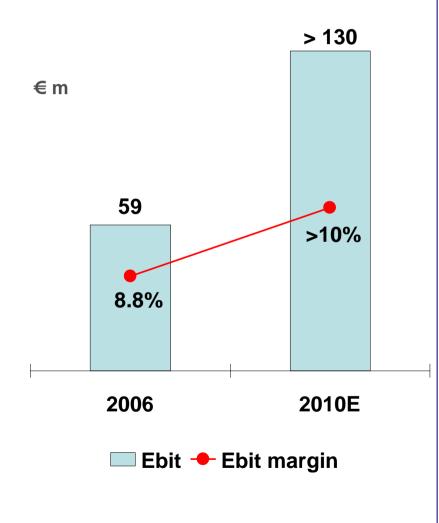
## **Revenues growth**





## Ebit margin improvement





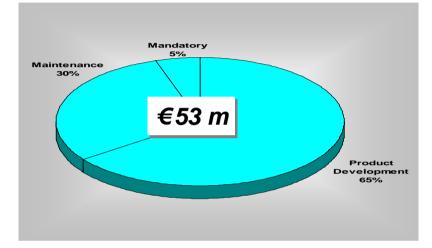
#### **KEY DRIVERS AND SUPPORTING ACTIONS**

- Business mix change
  - Increase amount of high value activities with significant system integration content and service oriented solutions (from ~20% to ~45% of Revenues)
  - Pursue customers with a more favorable spending attitude (*high wealth countries*)
  - Consolidate *legacy* activities, with mature technologies and market proven products
  - Innovative *turn-key logistics* with high value added activities
- Continuous review of industrial processes and operations, in order to obtain efficiency gains in procurement, production and logistics
  - Process and product standardisation
  - Product modularity and building block approach
  - Component re-use
  - COTS utilisation
  - Advanced Product and Knowledge management procedures
  - SG&A effectiveness to reduce % of revenues
  - Increased R&D investment returns

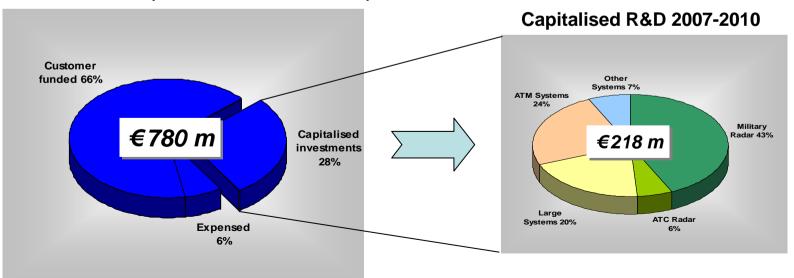
# Investments: R&D and CAPEX



#### CAPEX (Accumulated 2007-2010)



#### Total Gross R&D (Accumulated 2007-2010)





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# Steve Mogford CEO

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# Products and programmes



# **Product Lines** Airborne Radar **Electronic Warfare** & Battlespace Space Avionics & UAS

**Electro Optics** 

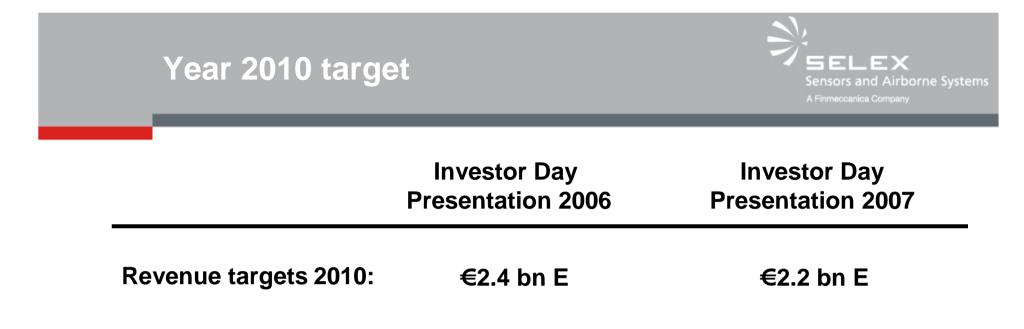
Integrated Logistic Support





## Major Achievements of 2007

- •EFA Typhoon Salam
- •Countermeasures particularly in US
- •Seaspray E-Scan Radar US Coast Guard flight qualification - opportunity for follow-on sales
- •Coast Watch Australia ATOS Surveillance systems
- •Storm Shadow Naval Scalp
- •UK Tornado support programme
- •Falco UAV in service with export Customer a leading EU Tactical UAV Company

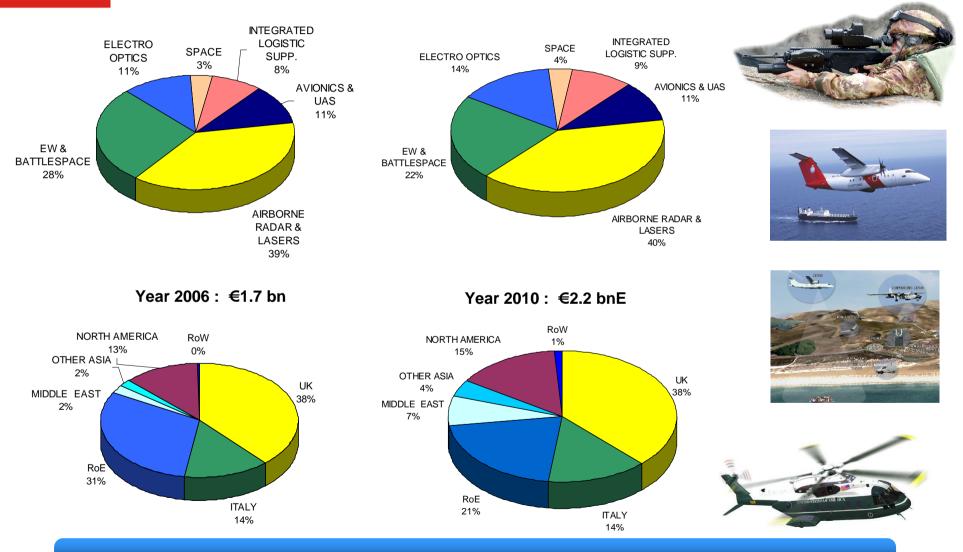


#### **Reasons for difference:**

- Re-definition of NATO AGS Ground Surveillance Programme
- Re-scheduling of NH-90 deliveries
- Re-scheduling of ATOS Surveillance sales
- Grifo & Vixen combat radar export

# Revenues: by sector and by geographical region

SELEX Sensors and Airborne Systems A Finmeccanica Company



Continued shift towards complete capability solutions

# Drivers of revenue growth ensors and Airborne Systems • Production orders for mature products • Exploitation of E-scan radar technology Tactical UAVs, UAV payloads and Support • Exploitation of Situational Awareness Capability in Land Sector Maritime and Border Surveillance Through Life Support Capability of in-service Inventory Total Support Services 2006 - 2010 CAGR: 5.8%

# Increasing profitability



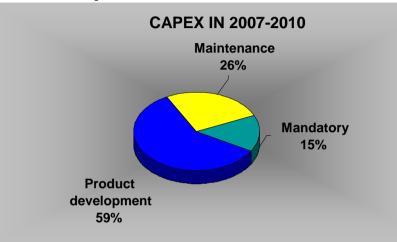
- Quality of new order intake
- Acceleration of integration process and simplifying and rationalising group structure
- SG&A costs growing slower than revenues
   SG&A Growth 2006-10 ~ 5%, Revenue Growth 2006-10 ~ 25%
- Investment levels growing yet absorbing a lower percentage of revenues
  - Capex 3.2% of revenues in 2006 2.8% in 2010

RoS growth from under 7% in 2005 to over 10% in 2010

# **Investments: R&D and CAPEX**

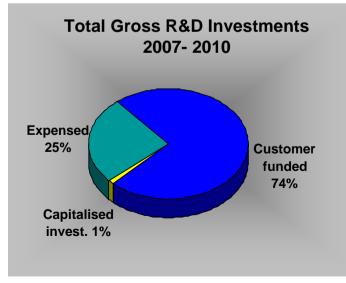
SELEX Sensors and Airborne Systems A Finmeccanica Company

#### Capex 2007- 2010: €250 m



Balance of spend moving from major infrastructure projects to support specific product launches

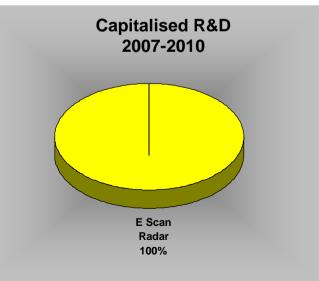
#### Total R&D 2007- 2010: €1,150 m



Total R&D stable at 16% throughout plan

Self funded R&D (4% of Revenues) is almost entirely expensed in P&L

Costs currently being Capitalised (1%) refer to E-Scan radar



# Key messages



- Order book quality improving because of product maturity
- Attention being placed on margins not on revenues
- Driving underlying performance to improve margins
- Working Key Markets: North America, Middle East, Asia
- A leading player in the UAV market in European tactical UAS
- Servicing the TLCM Support market
- Focussing Land Battlespace product portfolio
- Systems approach to business opportunities

Positioned for the future



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# Revenue growth 2006 - 2010



Consolidate in multidomestic market Growth in selected foreign market

**Investor Day 2006** 

Targets 2010

Revenues: €1,112 m

**ROS: 12%** 

**Investor Day 2007** 

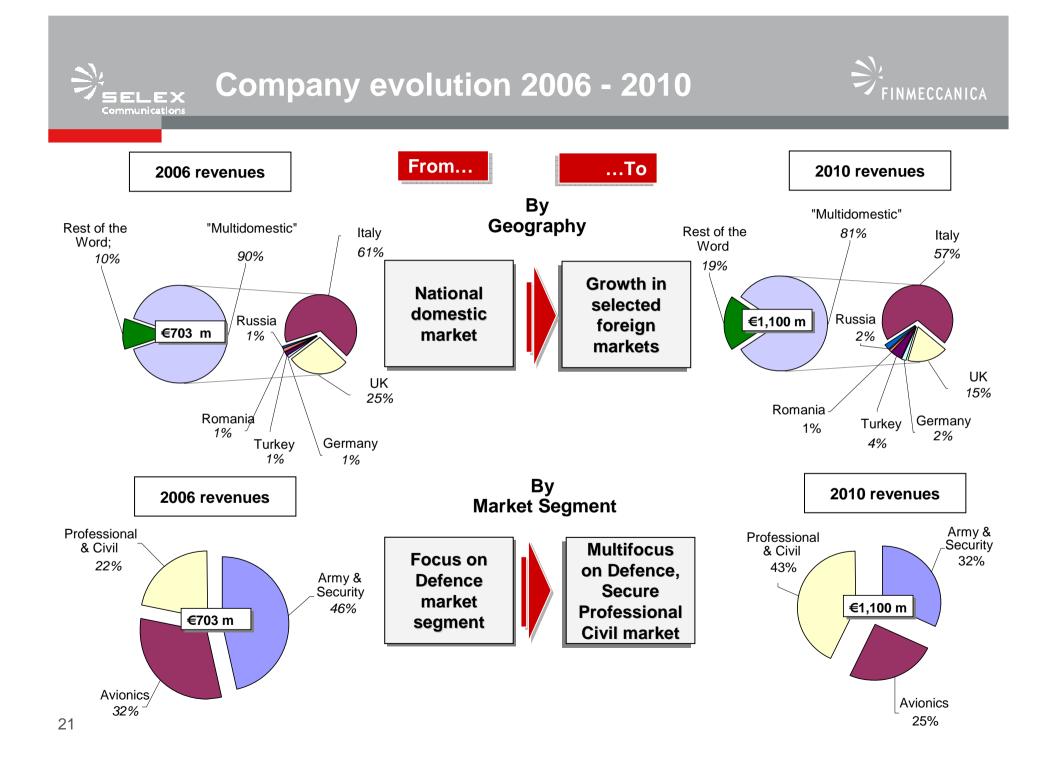
Targets 2010

Revenues: €1,100 m

**ROS: 12%** 

On the basis of 2007 expected results, these targets confirmed

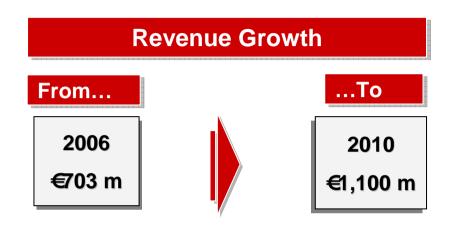
Last year achievements (orders):		
<ul> <li>&gt; Army &amp; Security: €120 m; of which:</li> <li>Saudi C4I: €28 m</li> <li>Armasat: €36 m</li> </ul>	<ul> <li>► Inter Police Force Project €280 m; of which:</li> <li>■ Progetto Interpolizie: €250 m</li> </ul>	
	≻ Naval: €47 m	
➤ Avionics: €175 m; of which:		
<ul> <li>EFA: €42 m</li> </ul>	Prof &Civil: €46 m	
<ul> <li>NH90: €35 m</li> </ul>		
<ul> <li>MIDS: €12 m</li> </ul>	➤ Telcos & Rail €18 m	
<ul> <li>IFF: €10 m</li> </ul>		











#### HOW

- Focus on key activity projects
  - Battlefield digitalisation (B-NEC)
  - Avionics will leverage on FNM platform companies growth (Aeronautic and Helicopter)
  - "Interpolizie Project" (TETRA System)

#### Internationalisation

 Capitalisation of the acquired experience in the major national projects (in particular TETRA, B-NEC) in order to reinforce presence on multi-domestic target markets (UK, Romania, Turkey) and other specific selected foreign countries (Russia, Brazil, India)

# Profitability growth ROS Growth From... 2006 2010

MECCANICA

#### HOW

Reorganisation under process for

FX

Rationalisation and simplification of Company structure

8%

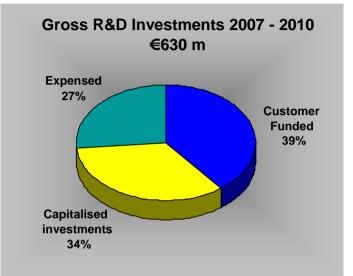
 Extraordinary measure to downsize work force (selecting skills in line with Communication Systems core business)

12%

- 570 employees involved
- €32 m Cost in 2007 2009
- €53 m Benefits 2007-2009
- €18 m/year after 2009
- Industrial processes optimisation
  - Redesign-to-cost investments relevant to Communication Systems main key products
  - Savings obtained by means of optimisation of procurement processes and G&A structure reduction





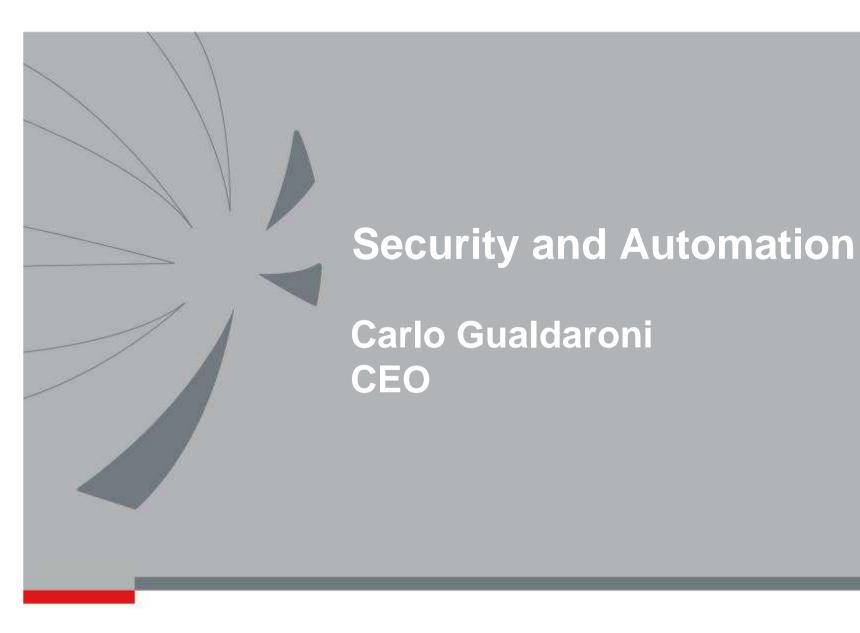


#### HOW

> Strong focus on selected key technological products/systems development (with high IRR)

- Software Defined Radio (SDR)
- 2<sup>nd</sup> generation TETRA
- Integrated Avionics
- IP based equipments for military application

Investment rationalisation by means of integration of internally developed equipment with third party technology without starting new developments from scratch



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#### Consolidate the domestic market and grow internationally:

- During the Investor Day 2006 Elsag Datamat presented its result and forecast for the security business only: €327 m in 2010
- On the basis of 2007 Expected results and of the updated Business Plan, this challenging target is today confirmed

Investor Day 2006
Forecast for security business (2010)
€327 m

Investor Day 2007		
Forecast for security business (2010)		
€330 m		

#### Last year's achievements (orders):

- Italian Postal System, sorting systems & ICT: €90 m
- Telecom Italia, secure communication solutions: €25 m
- Russian post hybrid mail: €65 m
- IT Service for Italian Government (Cnipa): €70 m
- USA Law Enforcement (including Lower Manhattan Security Project): €7 m
- Mission Planning NH 90: €7 m
- Frame contract ESA/Esrin Phase n. €4 m
- Minesweepers for Finish Navy: €4 m

#### **Automation** Automation €120 m €150 m **Defence & IT** Defence & IT €263 m €340 m Security **Security** €330 m €190 m CAGR 2006-2010 €573 m €820 m 9.4% 1% <sup>4%</sup> 12% 3% 40 Italy 6% Usa Rest of the World 78% 92% Other Europe 28

# Revenue growth 2006 - 2010

# Main drivers for growth



# Consolidate the domestic market and grow internationally:

#### **Automation & Security**

•Replicate the US success story and leverage on it to develop the international market, also through new international subsidiaries

•Continue investing in Security Solutions and Law Enforcement Products to present to international operators

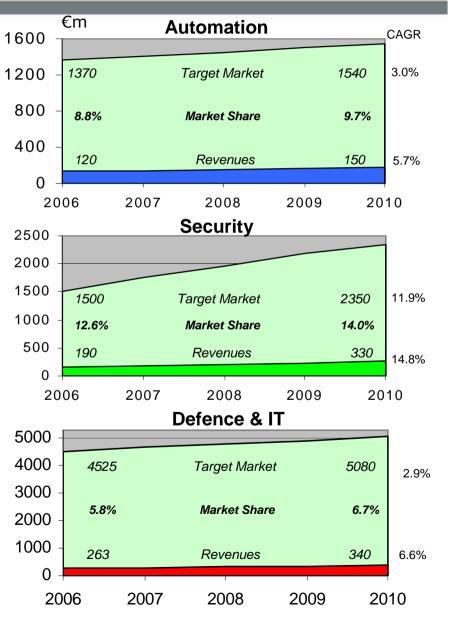
•Complete "plurisorter" development, presenting it to operators to demonstrate the technological advantage delivered with our Automation business

#### Defence & IT

•Implement the mission of "Group Software Architect" and play an active role in all main Finmeccanica programmes

•Leverage being the new Group Center of Excellence for Logistic and Ground Support Solutions to enlarge the domestic and international market

•Increase efficiency through further business consolidation







EBIT MARGIN		
2006	2010	
8.0%	12.5%	

#### EBIT CAGR 2006 - 2010: 22%

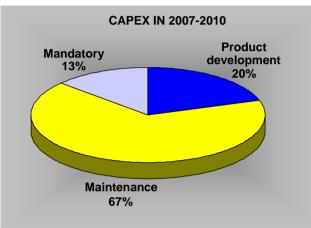
The Elsag Datamat merger has provided significant business synergies and cost savings:

	Accumulated 2007-2010
Business synergies: integrated and cost effective Defence and IT business	€22 m
Cost savings: savings for G&A reduction and purchasing optimisation	€58 m

Investments: R&D and CAPEX



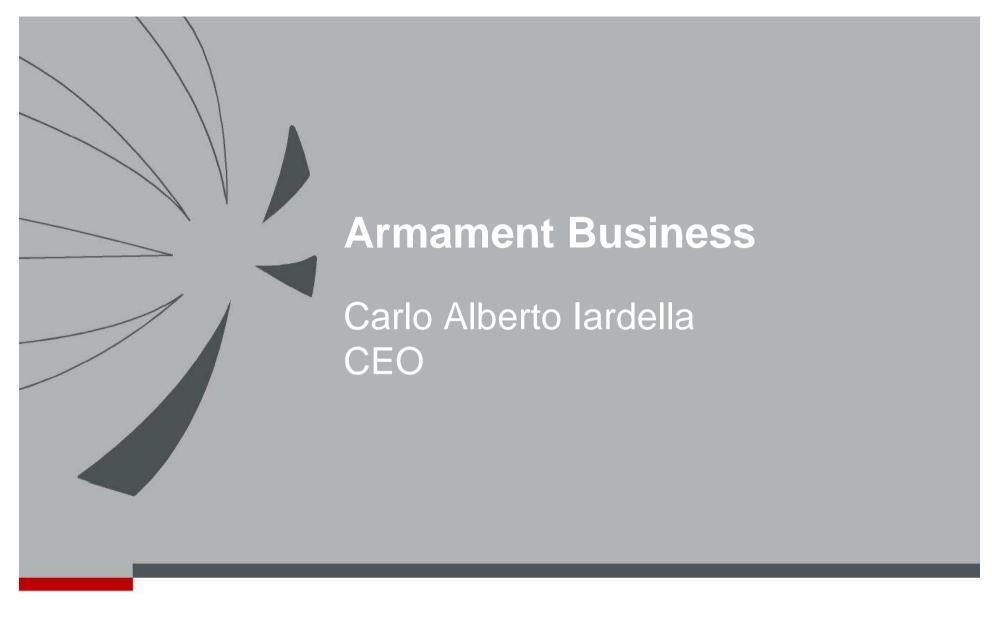
#### Capex (Accumulated 2007-2010: €60 m)



• €10 m investment in a new assembly facilitity in the US (Reles) to boost the Law Enforcement market penetration

#### Total R&D (Accumulated 2007-2010: €117 m)





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# Finmeccanica Investor Day, 2007 vs 2006

Finmeccanica Company

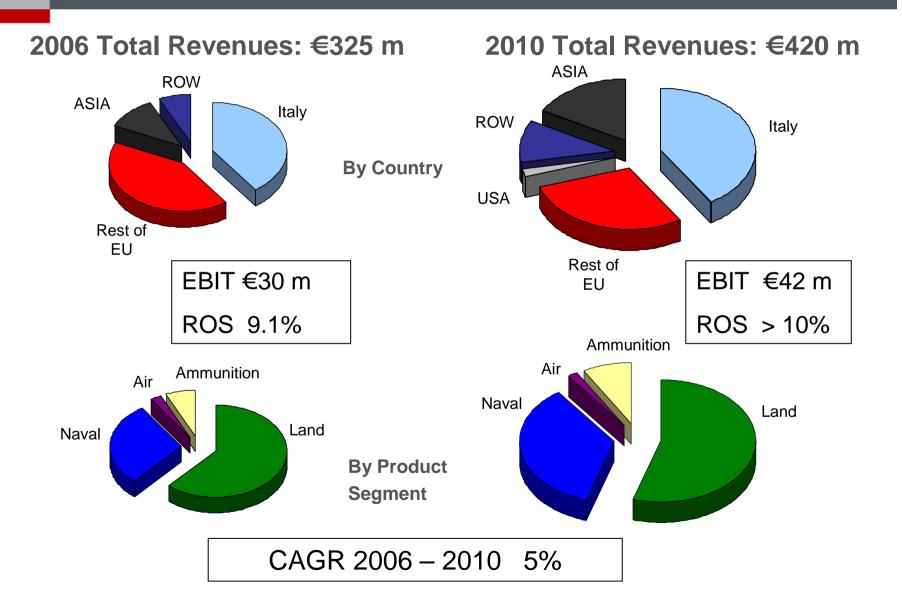
Investor Day		Investor Day	
London November 20th, 2006		Cascina Costa November 26th, 2007	
Disclosed Targets		Disclosed Targets	
> 2010 Revenues	€420 m	> 2010 Revenues €420 m	
> 2010 Ebit Margin	> 10%	> 2010 Ebit Margin > 10%	

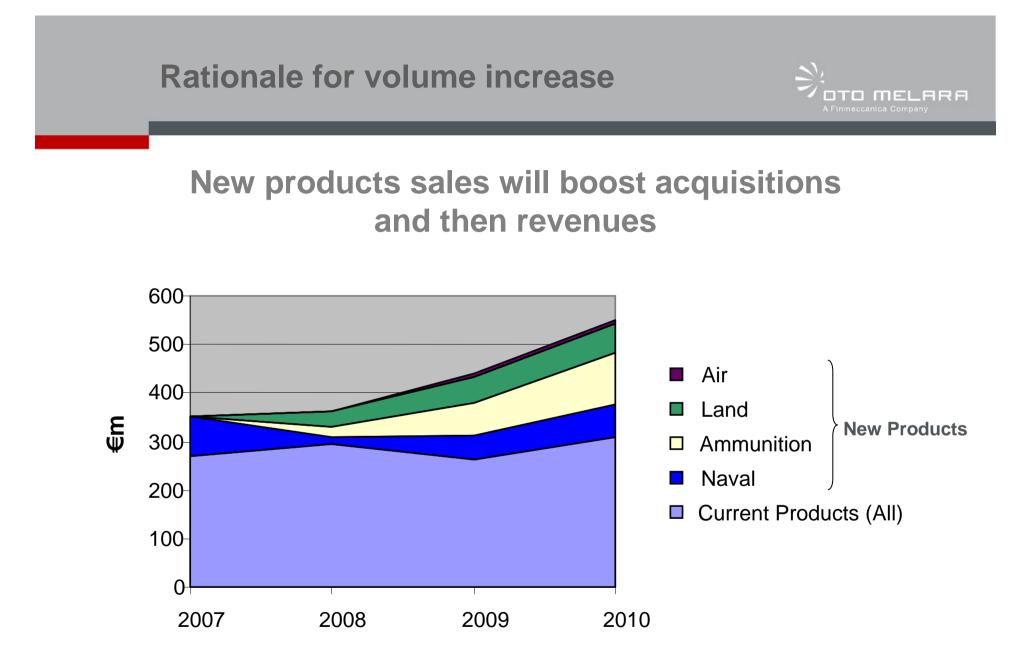
#### **One Year After:**

- Market success in Germany for 127/64 LW Vulcano Naval Gun
- Guided Ammunitions Development Programmes on Track
- Portfolio of orders expected larger than 2006 and largely from abroad
- **Final set up of OTO Melara North America production facilities in USA**

# **Revenues, EBIT and ROS evolution**





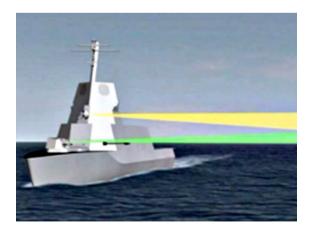


**Contract acquisition, new products/current products** 

# Main new products (1/4): Guided ammunitions



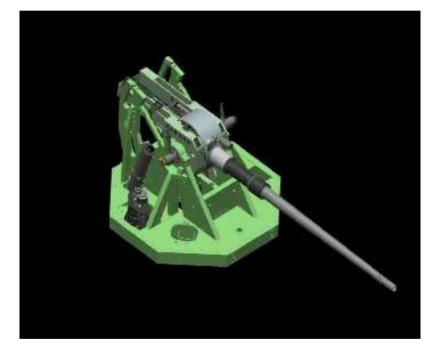




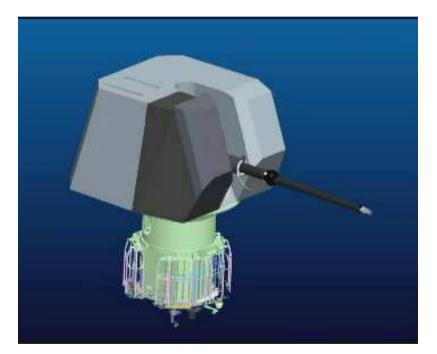


# Main new products (2/4): Naval

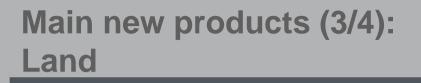




127/64 LW Vulcano Naval Gun



STRALES for 76/62 SR





#### **FULL RANGE OF TURRETS FOR VEHICLES**





VBM

Warrior Lethality Improvement Program

# Main new products (4/4): Air



## Vulcan gun for JSF

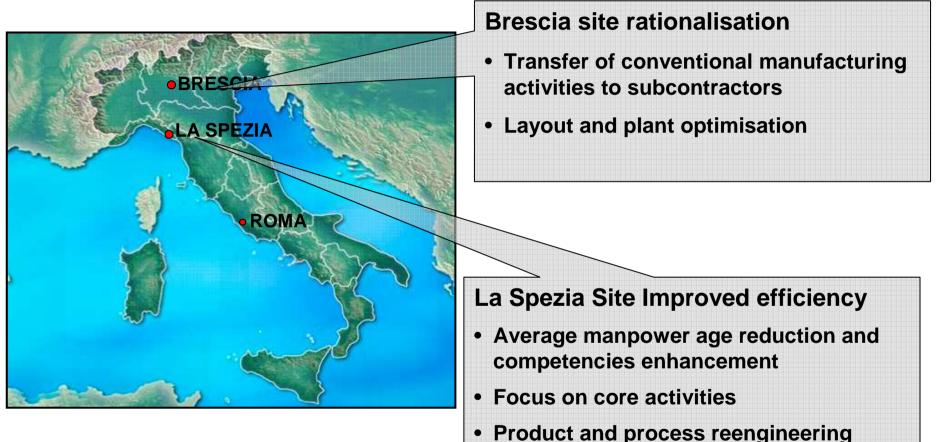
### SDB (Small Diameter Bombs)





# **Rationale for profitability increase (1/2)**





Subsidiaries:

OTO MELARA IBERICA OTO MELARA NORTH AMERICA

VALENCIA – SPAIN WASHINGTON DC - USA







# New products with higher attractiveness and lower market competition

Means increase in sales, then higher volumes with higher margins

