

Star Conference

Milan, March 15th 2016

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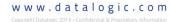
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#### Agenda

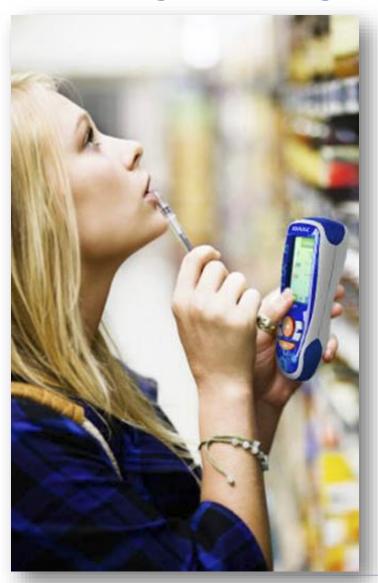
- Group Overview
- Market Outlook
- Business & Strategy
- Financial Highlights



## **Group Overview**



#### Datalogic at a glance



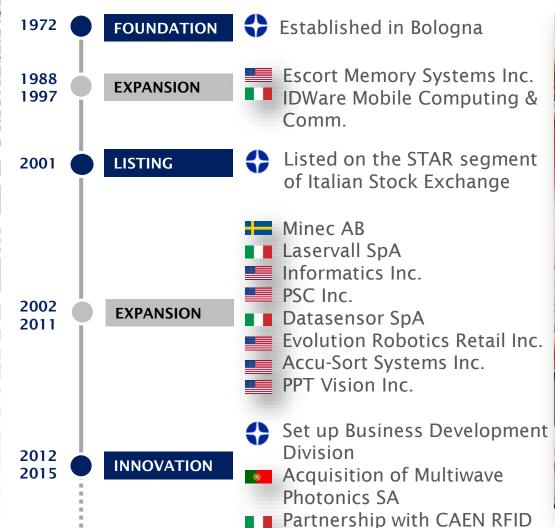
- Global leader of barcode readers, mobile computers, sensors, vision systems and laser marking systems with innovative solutions in verticals market: Retail,
   Transportation & Logistics, Factory Automation,
   Healthcare Industries
- Founded in 1972 by Romano Volta in Bologna, Italy and listed on the STAR Segment of the Italian Stock Exchange since 2001
- A large portfolio of about 1,200 patents
- About 2,600 employees, of which 450 in R&D:
  - 1,245 (48%) in Europe
  - 636 (25%) in US
  - 686 (27%) in APAC
- Direct presence in 30 countries worldwide selling to 120 countries, with more than 1,000 partners worldwide

#### Investing in Datalogic

1 STRONG POSITION

- Unique player world wide with leadership in two markets:
   ADC and IA
- High entry barriers granted by solid Intellectual Property Patents portfolio
- Better time to market and more efficiency than competitors
- PROVEN TRACK RECORD
- History of profitable growth
- Wise resources management to sustain a leadership position
- Strong cash generation for growth
- VALUATION & OPPORTUNITIES
- Attractive valuation
- Potential from further internal reorganization
- Opportunities from expansion in North America and China

## Over 40 years of Technological Innovation



Srl







#### **A** Wide Geographical Footprint







Market Segment: STAR MTA

Reuters Code: DAL.MI

**Bloomberg Code**: DAL IM

Outstanding Shares: 58,446,491

Share Par-Value: 0.52 Euro each

Ticker: DAL

Price (March 10th, 2016): 15.30 Euro

Market Cap (March 10th, 2016): 894.2 M Euro

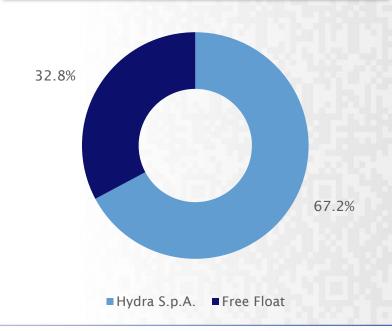
**Specialist:** Intermonte SIM

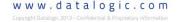
Auditing Company: Reconta Ernst & Young

#### **DATALOGIC PRICE PERFORMANCE**



#### **SHAREHOLDERS' STRUCTURE**



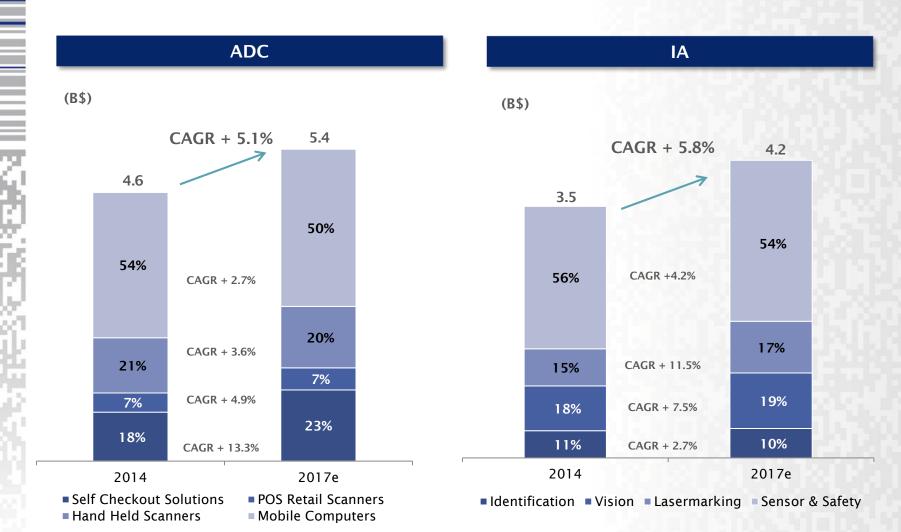




#### **Market Outlook**



## Market Outlook - ADC & IA

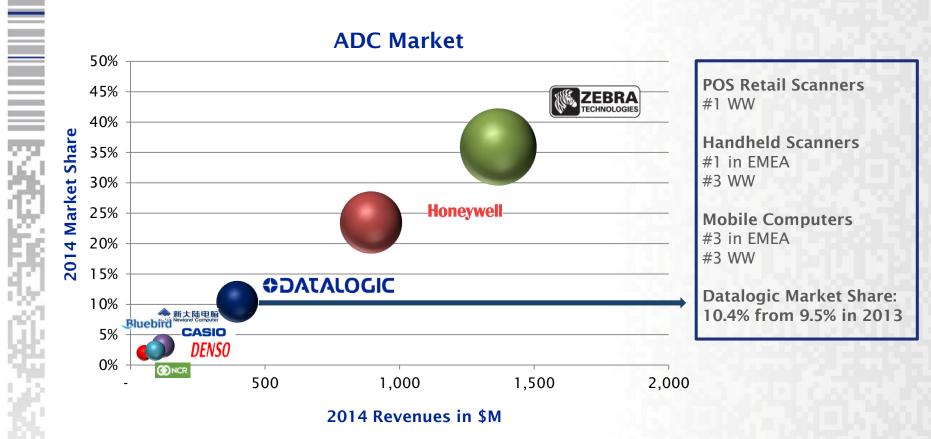




Source VDC 2015 (base year 2014)



## Datalogic Market Share jumped in 2014



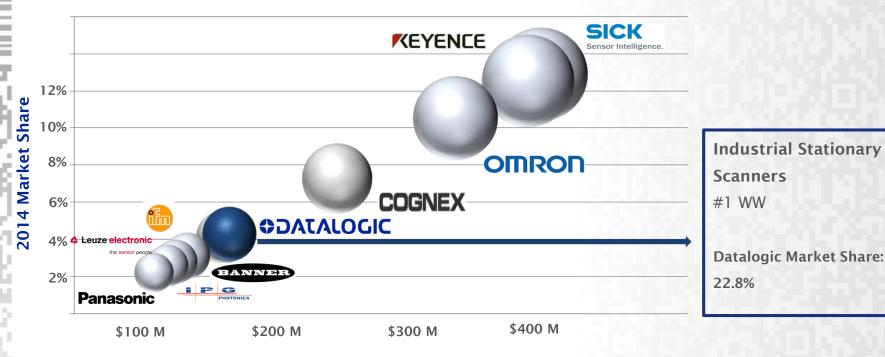
**2014 ADC Available Market** including POS Retail Scanners, Handheld Scanners and Mobile Computers (Handheld PDA and Fork-Lift Vehicles Mounted Computer) segments

Source VDC 2015 (base year 2014)



## Datalogic positioning in the IA market

#### **IA Market**



2014 Revenues in \$M



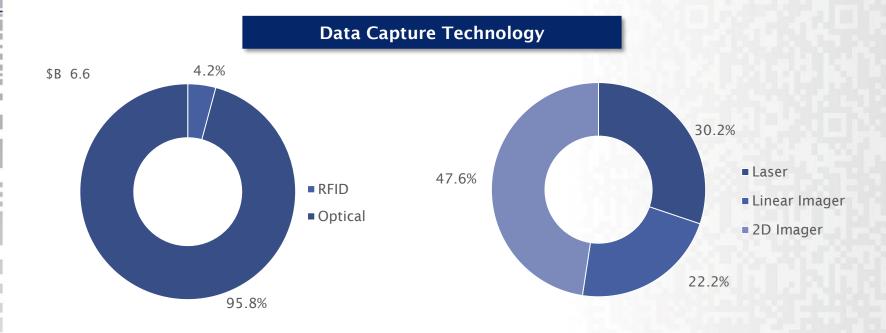
Source : VDC 2015 (base year 2014) Figures - Market Researches and Management's Best Estimate

2014 IA Available Market including Industrial Barcode Scanners, Imagers, Photoelectric Sensors, Safety Light Curtains, Smart Cameras/Vision Sensors, Laser Marking segments (Postal Material Handling, Dimensioner and Integrated Solutions not included)



## Market split by technology

Datalogic can offer all the technologies available for products identification





2015 (base year 2014)

\* includes only Hand Held Scanners, Industrial Stationary Scanners and Point of Sale Check Out

## **Business and Strategy**



## A Unique Selling Proposition...



## ...with a Wide and Complementary Offer

INDUSTRIAL AUTOMATION

**AUTOMATIC DATA CAPTURE** 









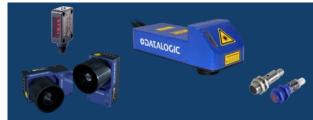
















#### Datalogic Strategy and...







#### THE OBJECTIVE

To growth at a faster page than the market, getting market shares

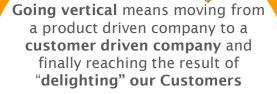


To remain a product company with new emphasis on **solutions** to satisfy the needs of End Users in the following Industries: **Retail**, **T&L**, **Factory Automation**, **Healthcare** 

8

To consolidate its position in EMEA, become a significant player in NA and further establish itself in APAC with a growing presence in China

#### **ADVANTAGE**



Shifting from a product driven Company to a Customer driven one will be the key to our success.



#### ...Key Priorities

- Revenue Growth well above Market Growth
- Double Digit Growth in North America and China, improving Market Share
- Strong Improvement of Operations Efficiency reducing weight of COGS on revenues thanks to the new Procurement Centre in China, to plants rationalisation (new Hungharian plant for IA) and insourcing of components
- Strict control of Operating Expenses and reduction of G&A, thus improving operating leverage
- Maintain Strong performance on Cash



#### Customer Focus: Develop Excellent Products

- A large and growing portfolio of about 1,200 patents and pending patent applications
- About 300 pending patent **applications** in all jurisdictions
- 26.7% of sales from new products\*
- 25 new products launched in 2015
- 12 Research & Development Centers
- Around 400 R&D Engineers
- New product development process that starts from the Customers' **needs** - 1st milestone of the new product development













<sup>\*</sup> Are considered new products the products announced in the last 24 months

## Lead by invention: Investment in R&D will continue

- Investment in R&D to increase up to
   9.5% of revenues
- Launch of RFID products: leveraging the acquisition of 20% of CAEN RFID and the commercial agreement signed
- Scan Engine: The new scan engines family from Datalogic marks the entrance of Datalogic in the OEM market (price verifiers, kiosks, vending machines etc...)
- Extensive Products and Technology
   Display presented to NRF exhibition
   "Retail's Big Show 2016"





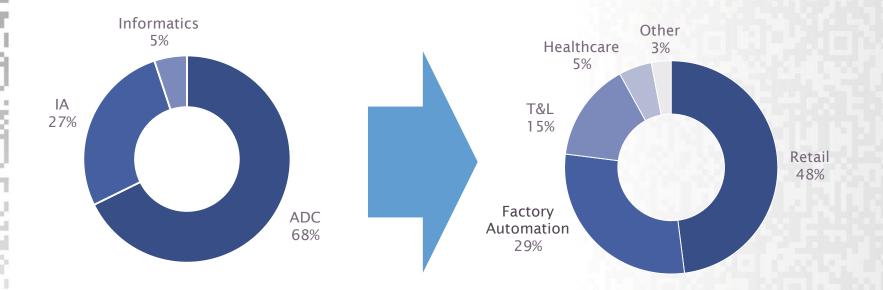
for pocket reader



## Moving From Products to Customers

2015 Group revenues by division

2015 Group revenues by verticals



## Retail Flows and Applications



**Receiving Shipping** 

Stock

Shelf Mngm/Assisted Sales

Check-out/Self Shop.

#### **Customer expectations**



Provide Better Customer Experience



Reduce Checkout Queues



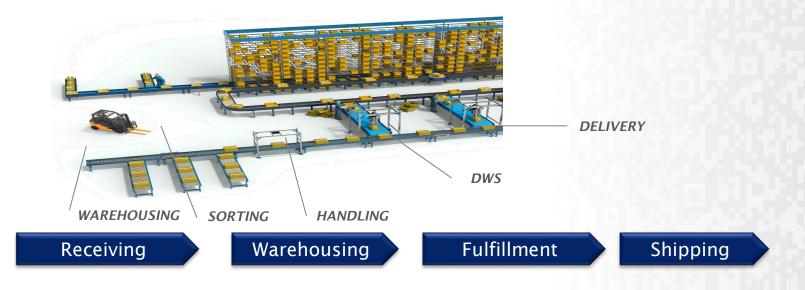
**Stock Control** 



**Control Cost & Stock Efficiency** 



## **T&L Flows and Applications**



#### Customer expectations











Ensure On-Time & Zero-mistakes results

Reduce delivery Times

Improve Delivery Accuracy

Manage Large Inventories & Items Variety

Control Cost & Efficiency



## Factory Automation



Factory Automation





**PACKAGING** 



#### **Automotive Flows and Applications**



**MARKING** 

**IDENTIFICATION** 

QUALITY CONTROL

**AUTOMATION & SAFETY** 

#### **Customer expectations**



Pervasive Parts Traceability



Accurate Vision Inspection & Measurement



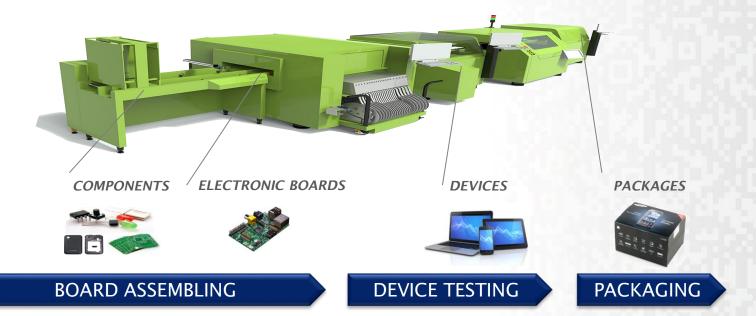
Tires Traceability



**Operators Safety** 



#### **Electronics Flows and Applications**



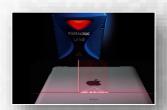
#### **Customer expectations**



**Traceability** 



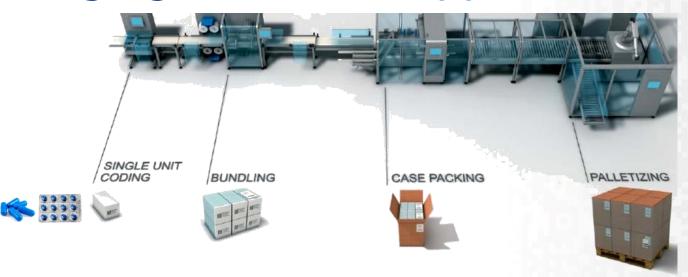
Assembling Control



Product
Personalization/
Branding



## Packaging Flows and Applications

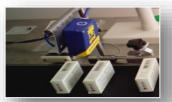


**PROCESSING** 

**PACKAGING** 

**PACKING** 

#### **Customer expectations**











**ID/Traceability** 

**Quality Inspection** 

Object/Parts
Detection

**Operator Safety** 

Warehouse Management

## Healthcare Flows and Applications



CHECK IN

**CLINICAL TEST** 

POS

BED CARE

**ASSET MANGT** 

#### **Customer expectations**



**Reducing Errors** 



Preventing Infections



Increase Staff Productivity



Realtime Tracking & Tracing



Accurate Asset Management

## Financial Highlights





## 2015 Key Factors

#### **FOCUS ON CLIENT**

- Anticipate clients' needs offering new products to improve their efficiency and productivity
- Focus on innovation: 25 new products launched
- 27% of revenues comes from new products\* (21% in 2014)

#### MARKET EXPANSION

- Expansion in fast growing markets with double digit increase of revenues
- Strengthening of the presence in China:
  - New R&D and Procurement centre
- Opening of a new branch in South Africa

#### **ORGANISATION**

- Centralization of Procurement
- Rationalisation of footprint: new Hungarian plant for IA to be opened by early 2016
- Change of the GO TO MARKET model in US and China: new approach by verticals



<sup>\*</sup> Are considered new products the products announced in the last 24 months

#### Highlights FY 2015



- +15.2% YoY to 535.1 mln Euro (+5.9% at constant exchange rate)
- Growth driven by ADC in North America, Greater China and Europe thanks to robust investments by retailers and the launch of technologically advanced products
- Industrial Automation exploits growth opportunities in Europe and Asia Pacific
- Strong increase of the booking: +17.6% YoY at 563.3 mln Euro

#### **EBITDA**

- +6.2% YoY to 73.7 mln Euro (+8.6% at constant exchange rate)
- EBITDA margin at 13.8% (15.3% at constant exchange rate) vs 14.9% in 2014
- Investment in R&D grew by 11.9% YoY with an incidence of 9% on revenues, continued to be crucial for the development of the Group

#### Net Profit

- Strong improvement of financial costs thanks to a cheaper financing contract
- Tax rate at around 21%
- Robust growth of net income
- The BoD proposed a dividend of 0.25 Euro per share, +38.9% YoY

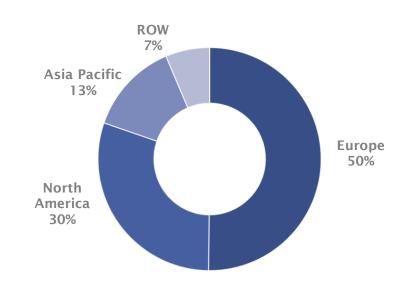
## FY 2015 Profit and Loss

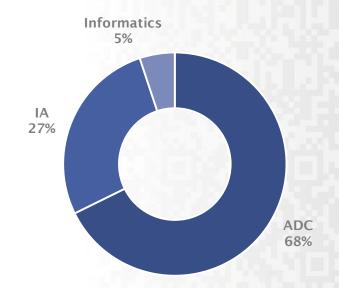
(€000)	FY2015		FY2014		Var %
Revenues	535,068	100.0%	464,546	100.0%	15.2%
COGS	(286,450)	(53.5%)	(236,101)	(50.8%)	21.3%
Gross Operating Profit	248,618	46.5%	228,445	49.2%	8.8%
Other Revenues	3,504	0.7%	2,239	0.5%	56.5%
R&D	(48,244)	(9.0%)	(43,108)	(9.3%)	11.9%
Distribution Costs	(101,095)	(18.9%)	(88,205)	(19.0%)	14.6%
Administrative Expensive	(39,521)	(7.4%)	(39,146)	(8.4%)	1.0%
Other operating expensive	(2,041)	(0.4%)	(2,206)	(0.5%)	(7.5%)
Total Operating expenses and other	(190,901)	(35.7%)	(172,665)	(37.2%)	10.6%
Depreciation	(7,812)	(1.5%)	(7,199)	(1.5%)	8.5%
Ammortisation	(4,715)	(0.9%)	(4,225)	(0.9%)	11.6%
EBITDA	73,748	13.8%	69,443	14.9%	6.2%
Non recurring costs/rev	(2,564)	(0.5%)	(5,618)	(1.2%)	(54.4%)
Amort. Intang. Assets from acquis.	(5,712)	(1.1%)	(5,493)	(1.2%)	4.0%
Operating Profit (EBIT)	52,945	9.9%	46,908	10.1%	12.9%
Financial (costs)/rev.	(4,448)	(0.8%)	(8,086)	(1.7%)	(45.0%)
Foreign exchange (cost)/rev	3,087	0.6%	357	0.1%	n.m
EBT	51,584	9.6%	39,179	8.4%	31.7%
Taxes	(11,037)	(2.1%)	(8,322)	(1.8%)	32.6%
Net Income	40,547	7.6%	30,857	6.6%	31.4%
Exchange Rate	1.1095		1.3285		

## Revenues Trend by Country and Division

REVENUES BY GEOGRAPHIC AREA			
€mIn	2015	2014	Var %
Europe	268.5	244.0	10.0%
North America	161.1	132.6	21.4%
Asia Pacific	71.5	57.3	24.7%
ROW	34.0	30.6	11.0%
Total Revenues	535.1	464.5	15.2%

REVENUES BY DIVISION			
€mIn	2015	2014	Var %
ADC	364.0	309.7	17.5%
IA	146.1	130.3	12.1%
- IA ex BU Systems	129.0	114.5	12.6%
Informatics	27.4	26.1	4.8%
Corporate and Adj.	(2.4)	(1.6)	n.m.
Total Revenues	535.1	464.5	15.2%





## FY2015 Segment Reporting

Gross Operating Profit	2015	2014
ADC	47.3%	50.8%
Industrial Automation	44.8%	45.7%
- IA ex BU Systems	50.1%	49.6%
Informatics	43.7%	45.1%
Total Group	46.5%	49.2%

EBITDA* Margin	2015	2014
ADC	22.3%	23.9%
Industrial Automation	5.9%	5.9%
- IA ex BU Systems	9.3%	7.8%
Informatics	(0.1%)	4.9%
Total Group	13.8%	14.9%

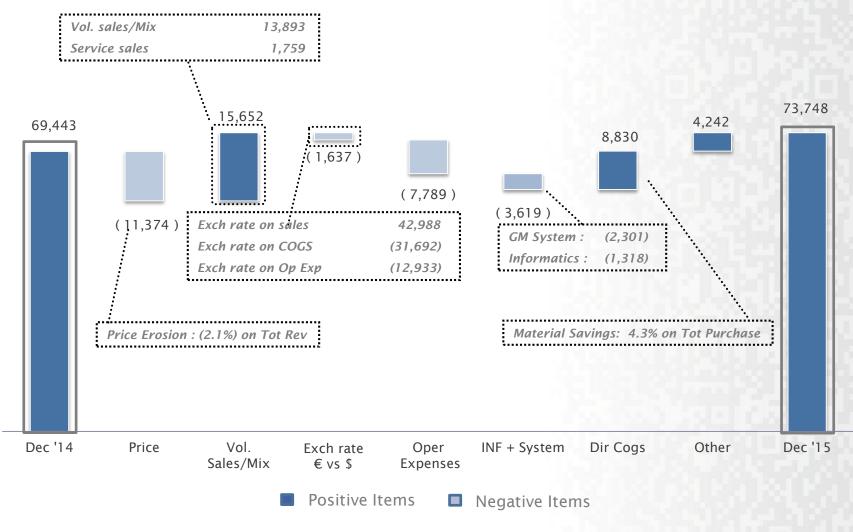
R&D/Revenues	2015	2014
ADC	10.7%	9.7%
Industrial Automation	12.3%	11.3%
Informatics	4.3%	2.9%
Total Group	9.0%	9.3%

TWC/Annualized Revenues	2015	2014
ADC	5.1%	6.9%
Industrial Automation	13.7%	15.7%
Informatics	6.1%	12.5%
Total Group	6.8%	8.7%

(\*) With the purpose to better report the operating sectors economic performances, it was deemed appropriate to highlight the Divisional EBITDA as monitoring KPI.



#### EBITDA: Actual vs Last Year



Note:

The Exchange rate variance is the result of the difference between Dec '15 YTD Actual (1.1095) and Dec '14 YTD Actual (1.3285) €/USD exchange rates.



#### Consolidated Balance Sheet at 31.12.2015

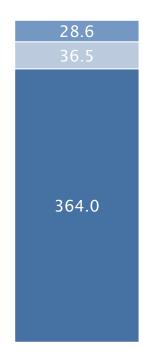
#### **TOTAL ASSETS**

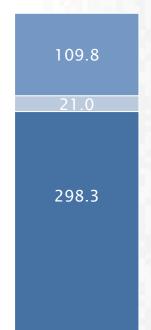
#### **EQUITY AND NFP**

€ mIn

Other Assets Trade Working Capital

> Total Fixed Assets





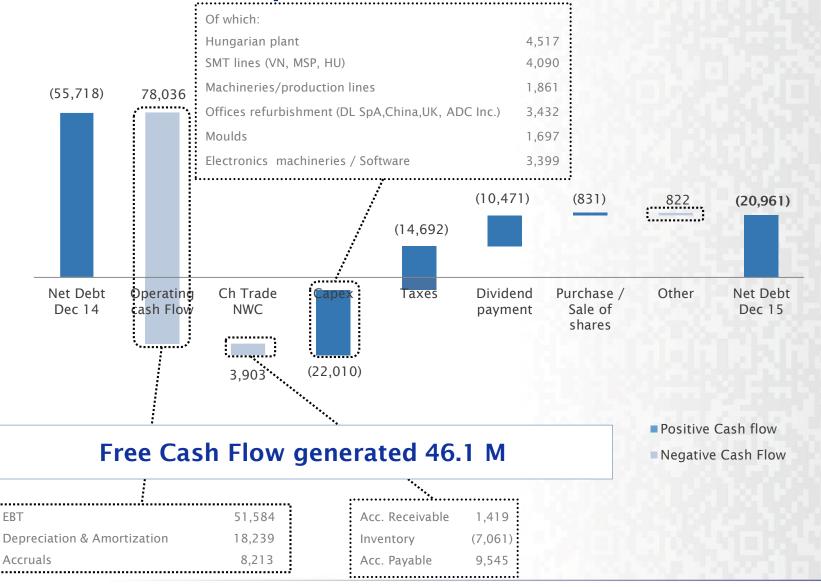
Other Liability

Net Financial

Position

Equity

#### Net Debt Analysis: Dec'14 - Dec'15



# Contacts IR CONT IR Manager Vincenza Colucci

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#### **NEXT EVENTS**

May 13th, 2016 1Q results

August 4th, 2016 6M results

November 11th, 2016 9M results

#### **DATALOGIC ON LINE**

www.datalogic.com

