

# Italian Industrial Day Borsa Italiana

## **4 SEPTEMBER 2019**







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# **Corporate Overview**



## Datalogic at a glance



## **EMPOWER YOUR VISION**

Global technology leader in the **automatic data capture** and **process** automation markets, in the Retail, Manufacturing, Transportation & Logistics, and Healthcare industries

Founded in **1972**, listed on the Italian Stock Exchange since **2001** 



More than 1,200 patents filed



500 engineers in 11 R&D centers and 3 DL Labs in: Italy, USA, Vietnam, China, and Germany



3,157 Employees in 27 countries: 21% Americas, 56% EMEA, 23% APAC

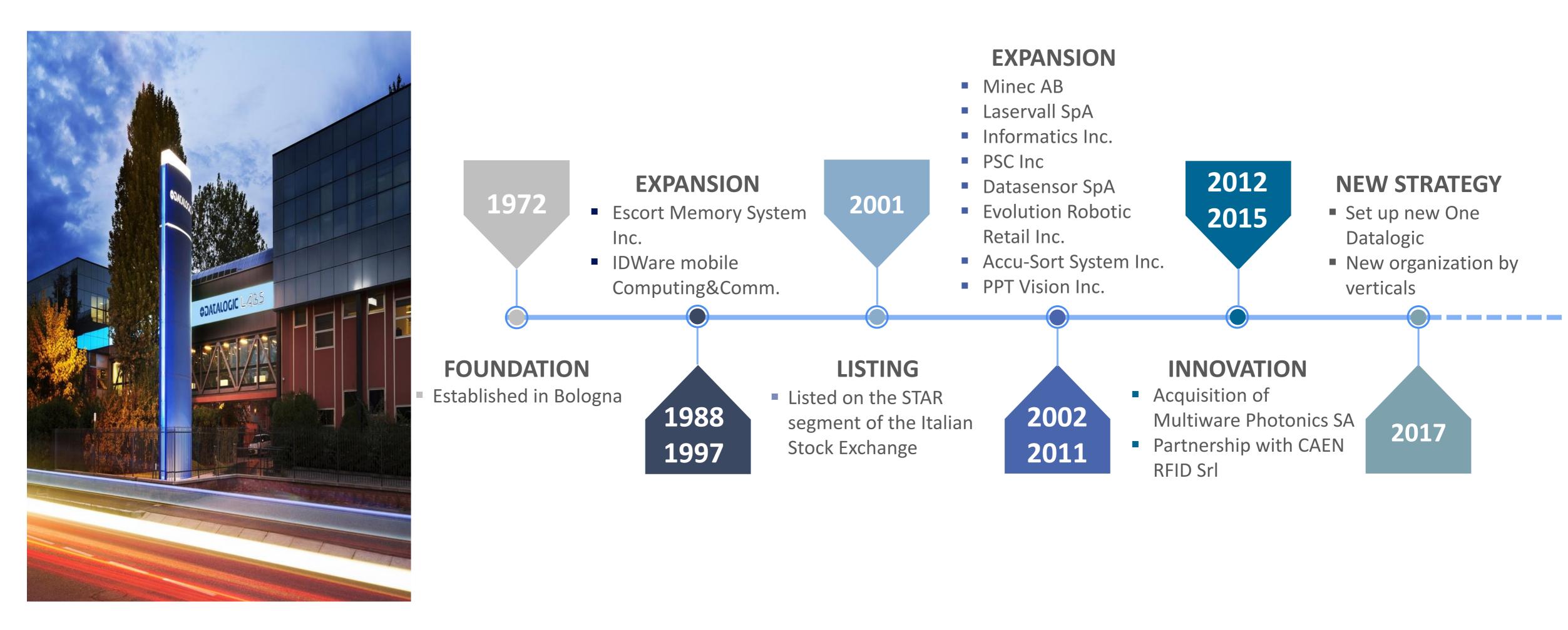


10 Manufacturing and Repair facilities in: US, Brazil, Hungary, Slovakia, Italy, China, Vietnam and Australia



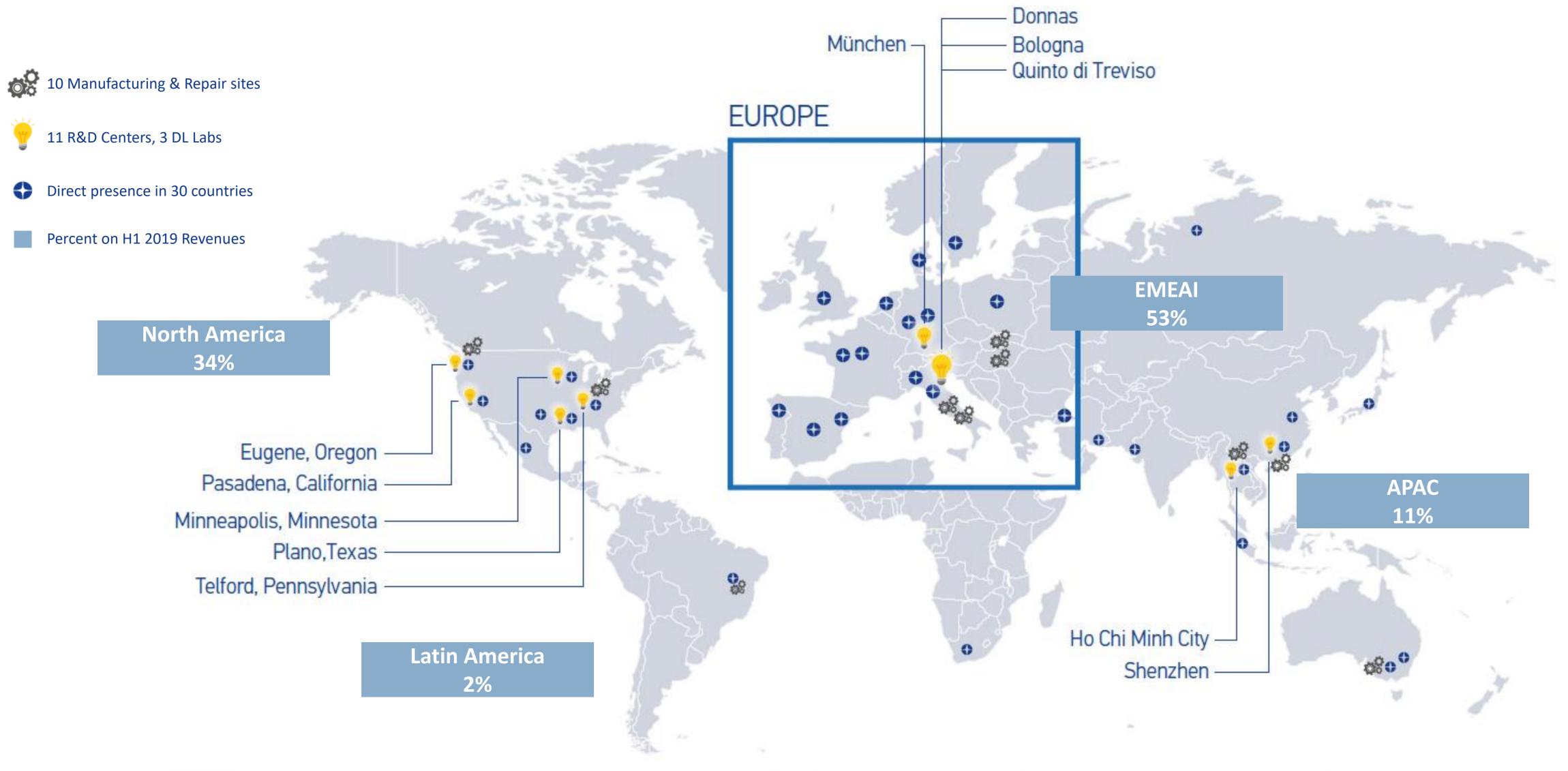


# Over 45 years of Technological Innovation





## A Wide Geographical Footprint





## Stock and Governance

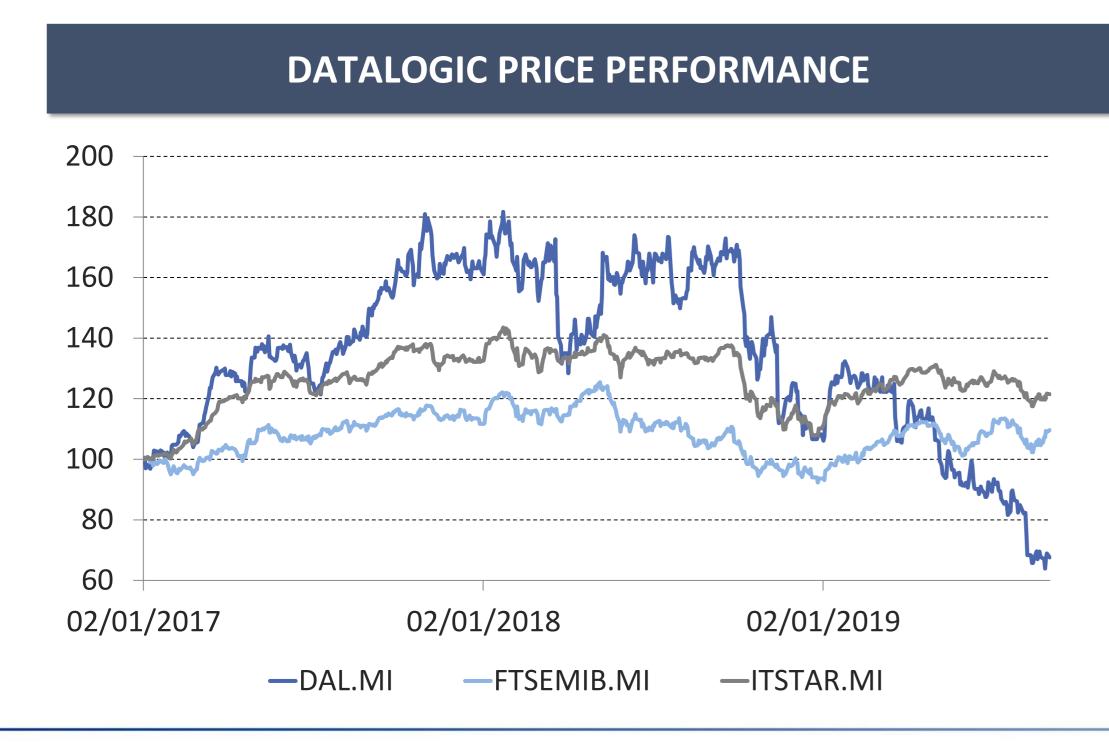
Market Segment: STAR MTA

Reuters Code: DAL.MI

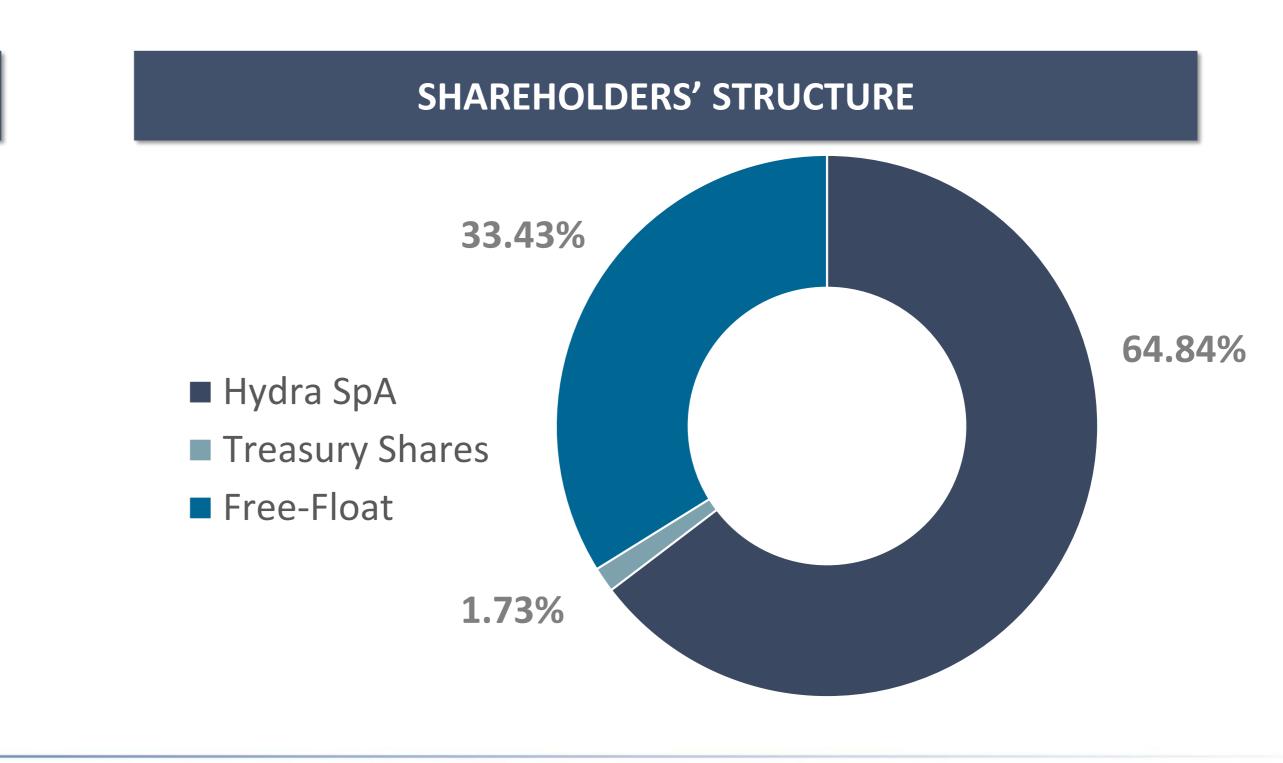
Bloomberg Code: DAL IM

Outstanding Shares: 58,446,491

Share Par-Value: 0.52 Euro each



Ticker: DAL Price (September 2, 2019): 12.74 Euro Market Cap (September 2, 2019): 0.74 B Euro Auditing Company: Deloitte

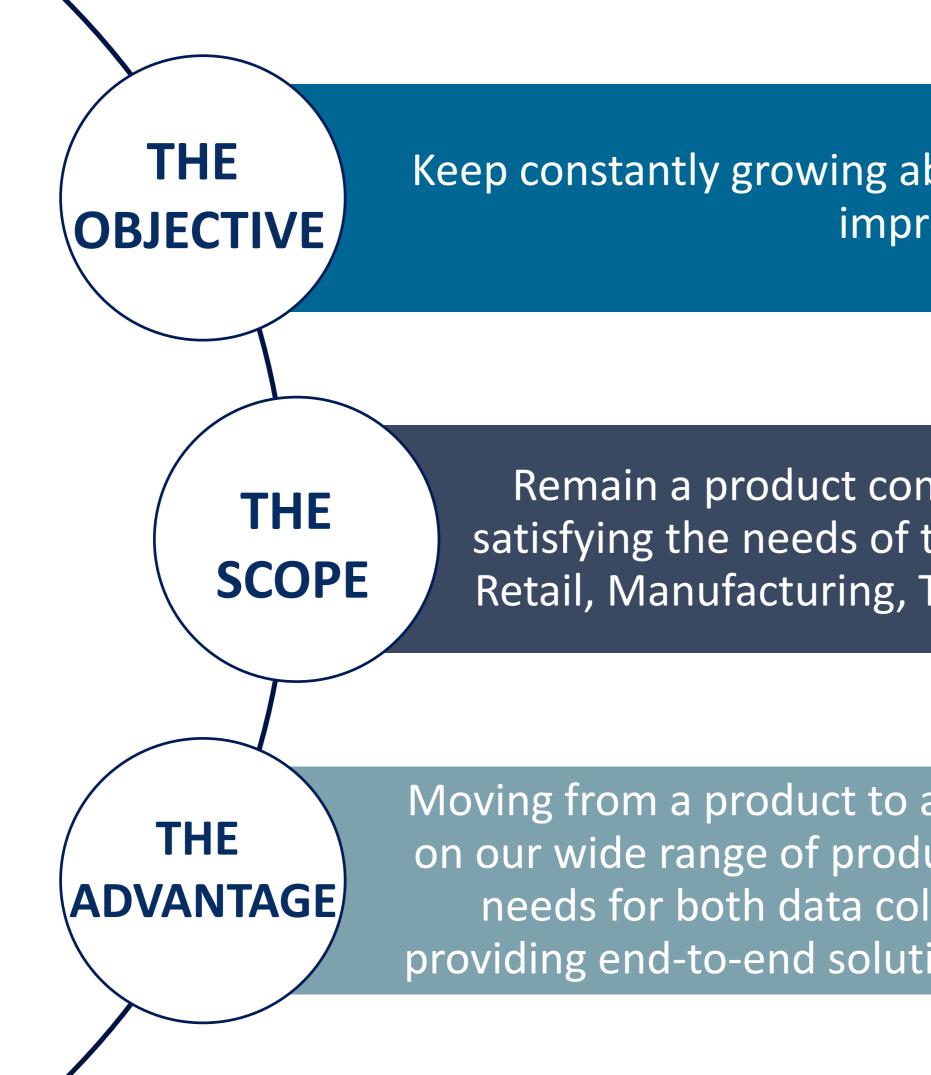




# Strategy



## A Clear Strategy



Keep constantly growing above market average, while significantly improving profitability

Remain a product company with new emphasis on solutions satisfying the needs of the End-Users in the following industries: Retail, Manufacturing, Transportation&Logistics and Healthcare

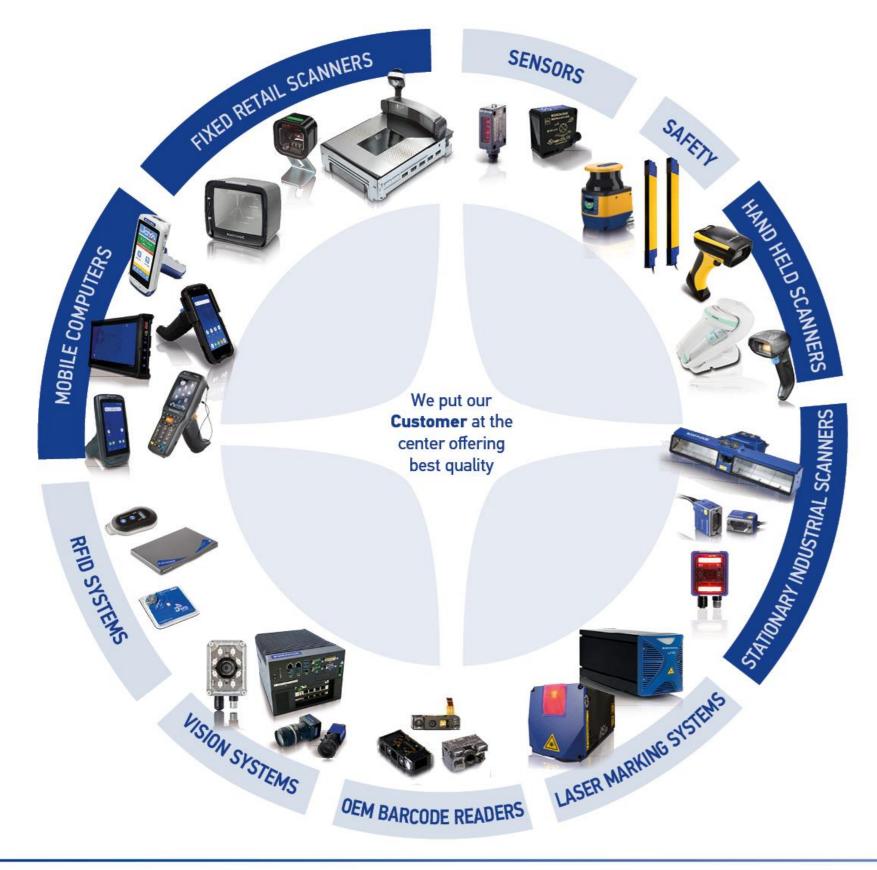
Moving from a product to a Customer-Centric company, leveraging on our wide range of products that is able to fulfill our Customers' needs for both data collection and process automation and providing end-to-end solutions across the entire flow of operations



## Unique Positioning

Uniquely positioned to address customers' needs in both data capture and process automation along their entire value chain.

### • WIDE AND COMPLEMENTARY OFFER



## CUSTOMER CENTRIC ORGANIZATION BY VERTICALS



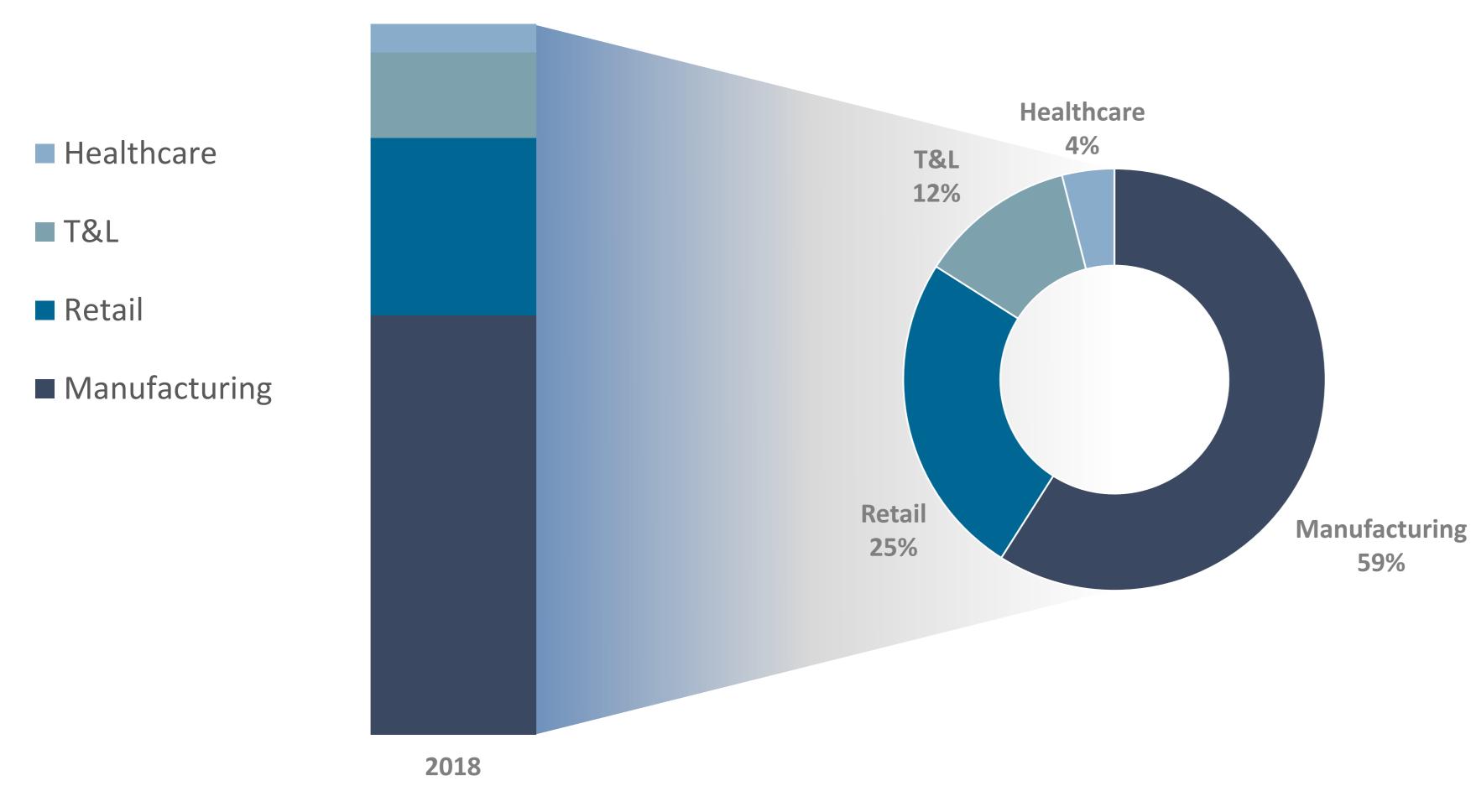






## Total Addressable Market

TAM: ~ 14 bln USD



#### DATALOGIC MKT SHARE

- Fixed retail scanners
   #1 WW: >35% market share
- Stationary industrial scanners #1 WW: >20% market share
- Handheld Scanners
   #3 WW: ≈ 20% market share



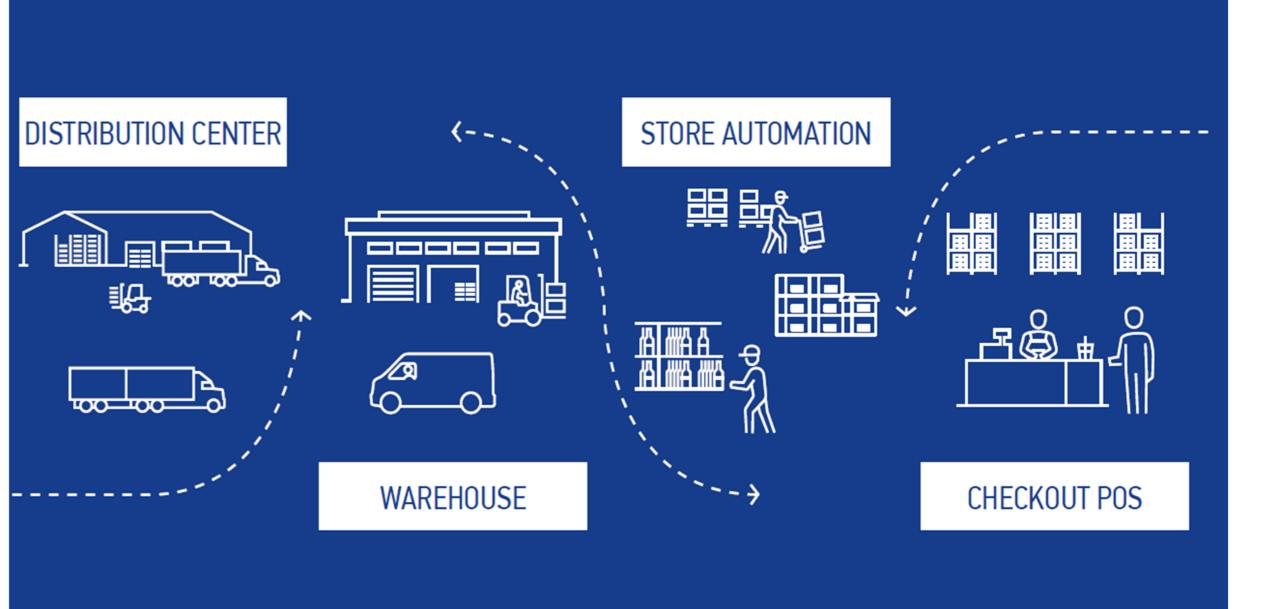
## Retail Bringing offline and online together

#### **DATALOGIC PROPOSITION**

- We satisfy globally the Retailers business needs, from Distribution Center to Check Out and Shoppers' Home
- Market Leader along the Retail supply chain from 1974 with the first scanner ever sold to a grocery store in Troy, Ohio up to now with **the innovative frictionless** shopping solution presented at the 2019 NRF exhibition in New York
- Data capture products for E-New commerce and multichannel



#### **APPLICATIONS**





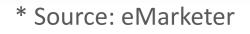


## Retail Bringing offline and online together



- physical store locations into semi-distribution hubs
- 90% of transactions are still completed in-store
- Distribution Centers automatization increase
- commerce trend







### MARKET OUTLOOK

Online retailers are opening brick-and-mortar stores, while traditional retailers are converting

Retailers who collect customer data on every step of the journey are headed in the right direction

Retail E-commerce sales worldwide posted solid gains in 2017, rising 23.2% to \$2.290 trillion \*, but

Retailers are looking for advanced logistics solutions to be able to satisfy the needs of the E-





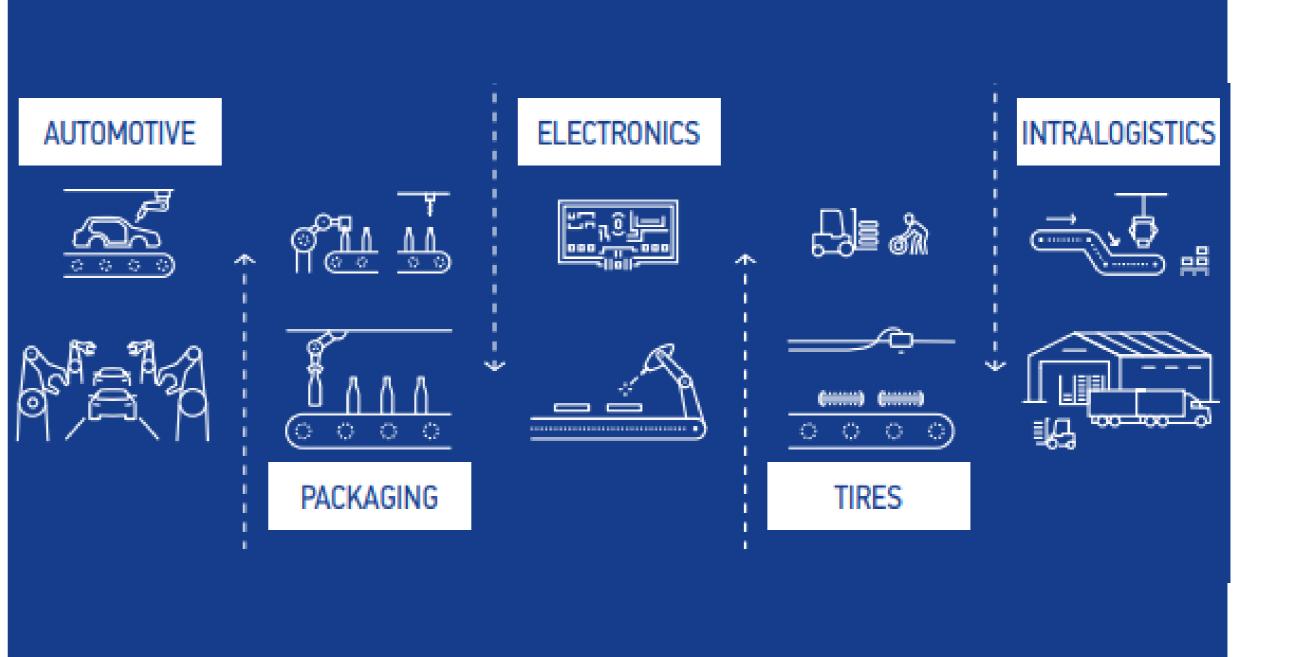
## Manufacturing The factory of the future

#### **DATALOGIC PROPOSITION**

- Unique portfolio provider of smart, interconnected devices able to protect, identify, sense, check and mark
- Datalogic is providing multi-product portfolio to serve all the major manufacturing clients: Automotive, Food and Beverage, Automated Machinery and **Electronics, and Intralogistics**
- Expanding into Intralogistic solutions and **Robotic/AGV** guidance



#### **APPLICATIONS**







## Manufacturing The factory of the future



- Market trends
  - Industry 4.0
  - Robotics / AGV

  - DPM / Extended Traceability and Quality Inspection New segments due to new technology (i.e. Electric car)
- Industry 4.0 is pushing for multi-technology adoption, product interoperability and enhancement **self diagnostic capabilities**
- The adoption of key digital technologies shows a strong growth over the next 5 years
- 267 Billion USD investment in the next 5 years directed towards IoT\*
- The Industrial Robotics Market stands at 13.9 billion USD with an 11.8% growth \*\*



\* Source: IoT Analytics

\*\* Source: International Federal of Robotics (IFR) data and Loup Ventures



#### MARKET OUTLOOK



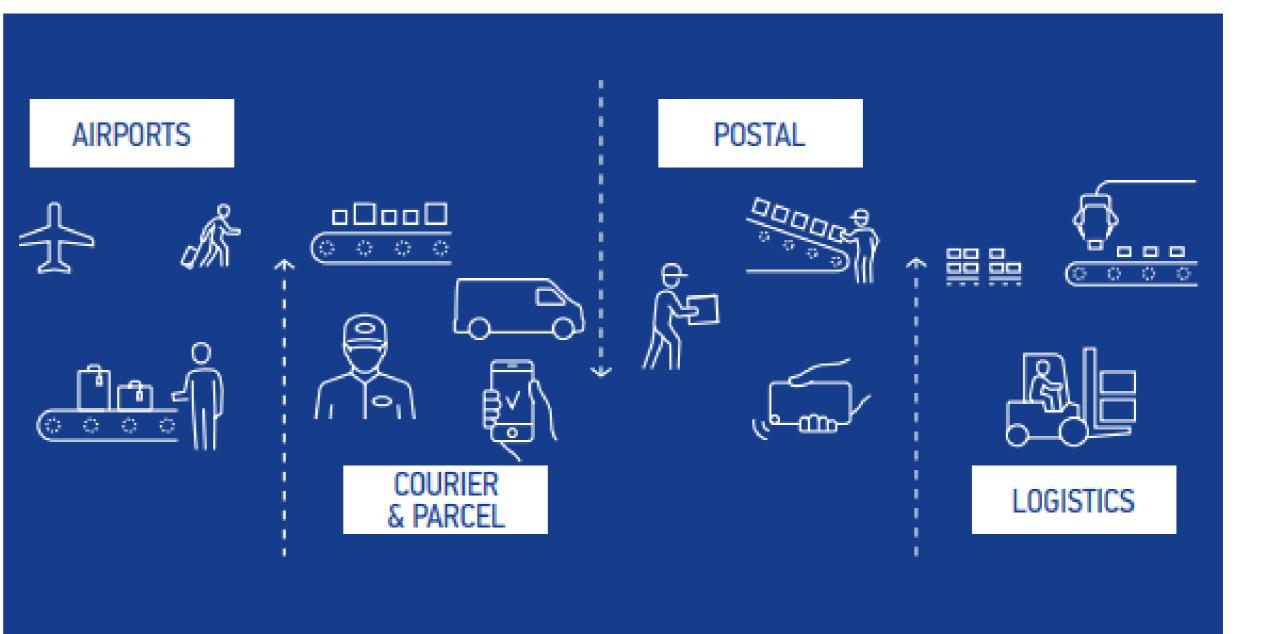
## **Transportation & Logistics** End to end visibility and real time tracking

#### **DATALOGIC PROPOSITION**

- We ensure Data Collection to Courier-**Express-Parcels, Airports and Logistics**
- Datalogic is at the **forefront** of the development of airport systems, since 1984 with the first automatic reading station in Milan, to the recent contract with a main European hub in compliance with new IATA requirements
- Datalogic's capabilities proven are reflected by the recent "Platinum" supplier qualification granted by a world leader in the shipping and logistics sector



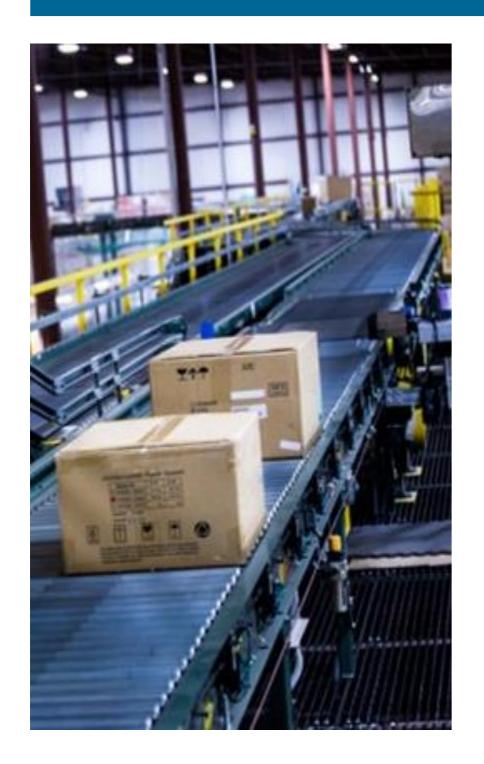
### **APPLICATIONS**







## **Transportation & Logistics** End to end visibility and real time tracking



- of 7.8% from 2015 to 2020
- Strong demand for solutions beyond barcode









## MARKET OUTLOOK

Growth is driven by E-commerce: high speed sorting, ability to manage any size of parcel, and high flexibility. E-Commerce is driving the industry growth

**Resolution 753** requires (from June 2018) IATA members to maintain an accurate inventory of baggage by monitoring the acquisition and delivery of baggage

The baggage handling system market\* is projected to reach USD 9.36 Billion by 2020, at a CAGR

Robotics & Automation: collaborative robots and automatic solutions to get higher productivity, zero-defects, reducing manual operations









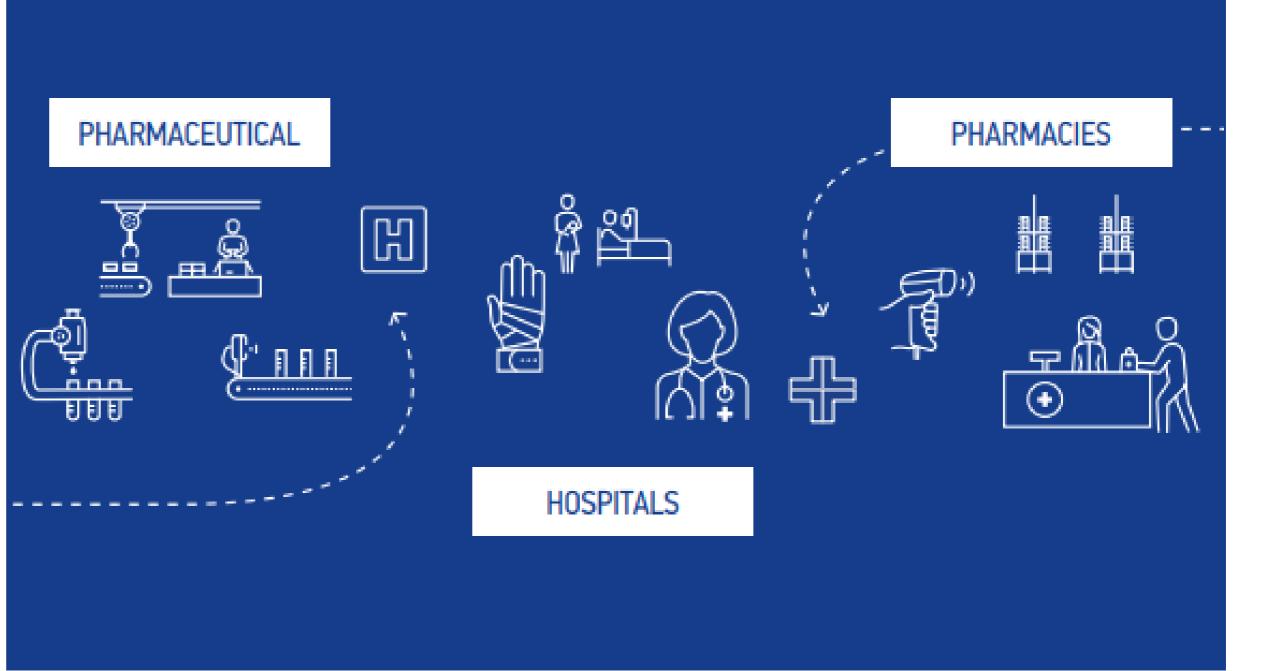
## Healthcare Meet regulations and Higher Patient Safety

#### **DATALOGIC PROPOSITION**

- We empower the entire Healthcare ecosystem from drug production to patient care
- Datalogic is the sole company providing unique product features for the HC industry such **Anti-microbial** as: enclosures, Inductive charging technology for battery recharge, and Green spot good match to ensure positive medicine-patient identification



## **APPLICATIONS**

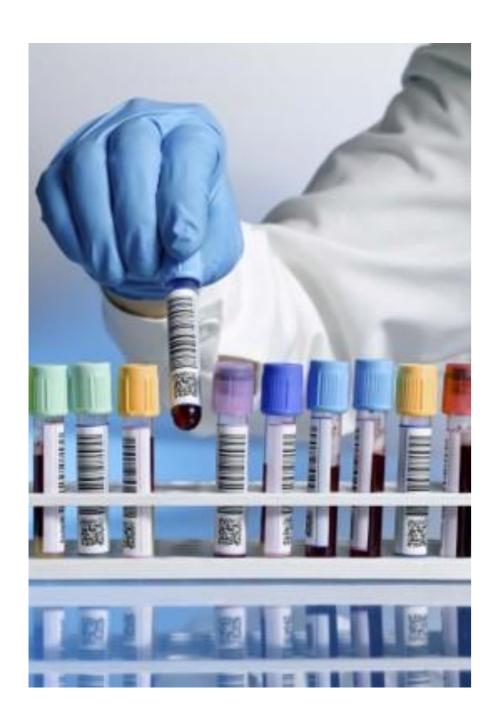






## Healthcare **Meet regulations and Higher Patient Safety**

#### MARKET OUTLOOK



- Drugs tracking to avoid counterfeit medications
- time saving with no mistakes of clinical data
- as well as those most at risk of returning







Bedside care: adopt technology to secure the correct drug administration to patients and real

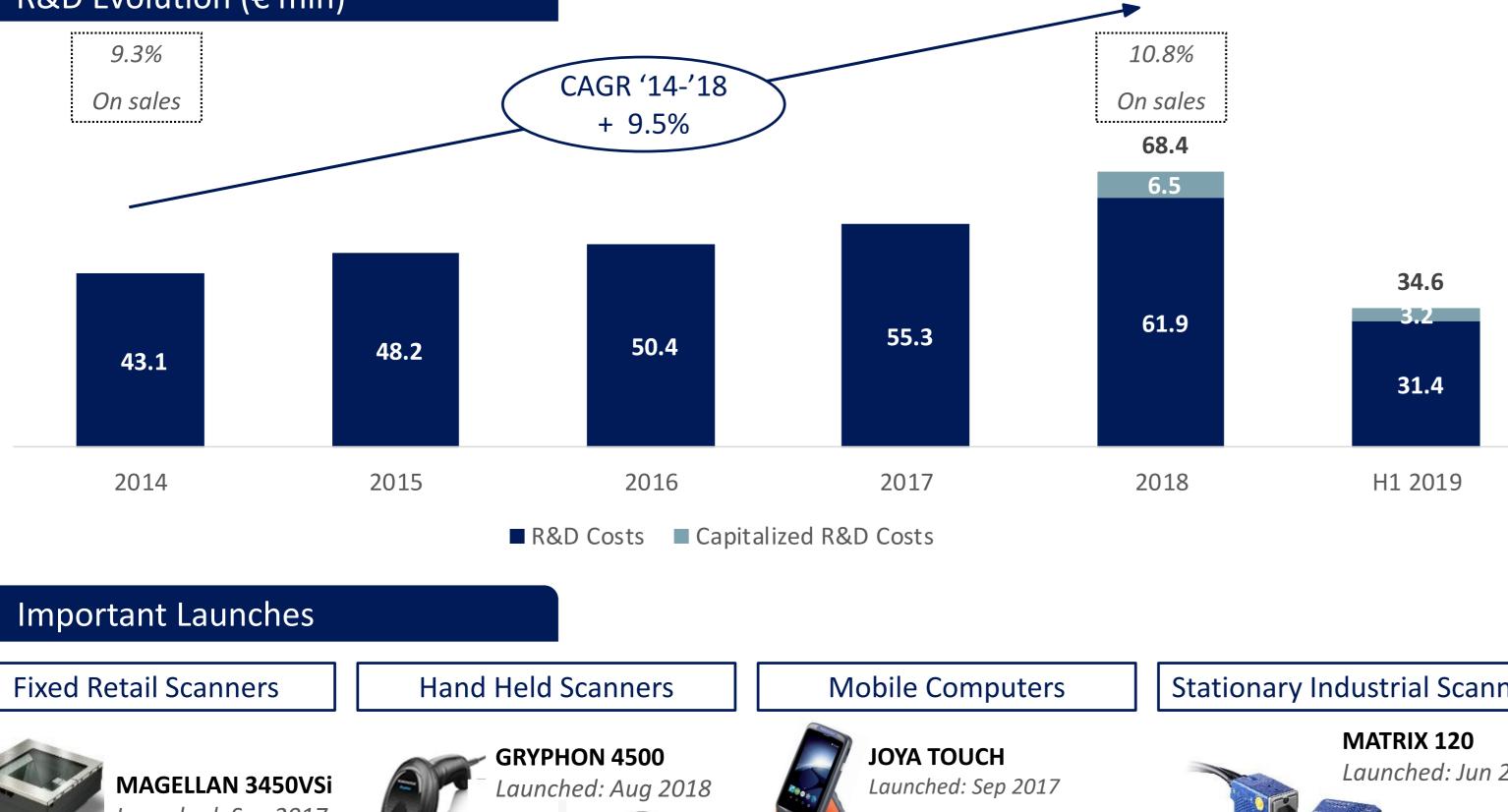
HC Emerging trends: Telemedicine/Telehealth. Health systems are more and more using digital health tools and telehealth platforms to better care for patients after they leave the hospital,





## Focus on Innovation





Launched: Sep 2017

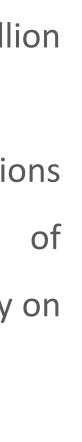
e JATALOGIC

**MAGELLAN 3450HSi** Launched: Sep 2017





- R&D expenses up 3.2% to €31.4 million ( $\in$  30.5 million in the first half of 2018).
- Total R&D spending, gross of capitalizations approximately 11% of amounted to turnover, in line with the Group's strategy on innovation.





## H1 2019 New Product Launches



- Positive acceptance of new products by our Customers

#### \* New Products: products launched in the last 24 months

## • First Half New product\* net sales account for 20.2% of total sales improved from 13.5% in H1 2018









# Financials & Outlook



## H1 2019 Key Facts

- North America and New products delivered resilient Financial performance despite slowdown in key reference market and geographies
- Vitality index improved from 13.5% in H1 2018 to 20.2% in H1 2019 mostly thanks to Mobile Computing
- Gross Margin at €147.9m improved by 0.9% Net of Forex
- EBITDA margin remained almost flat Net of Forex at 16.6%
- R&D investment reached 11%\* in line with the Innovation priorities





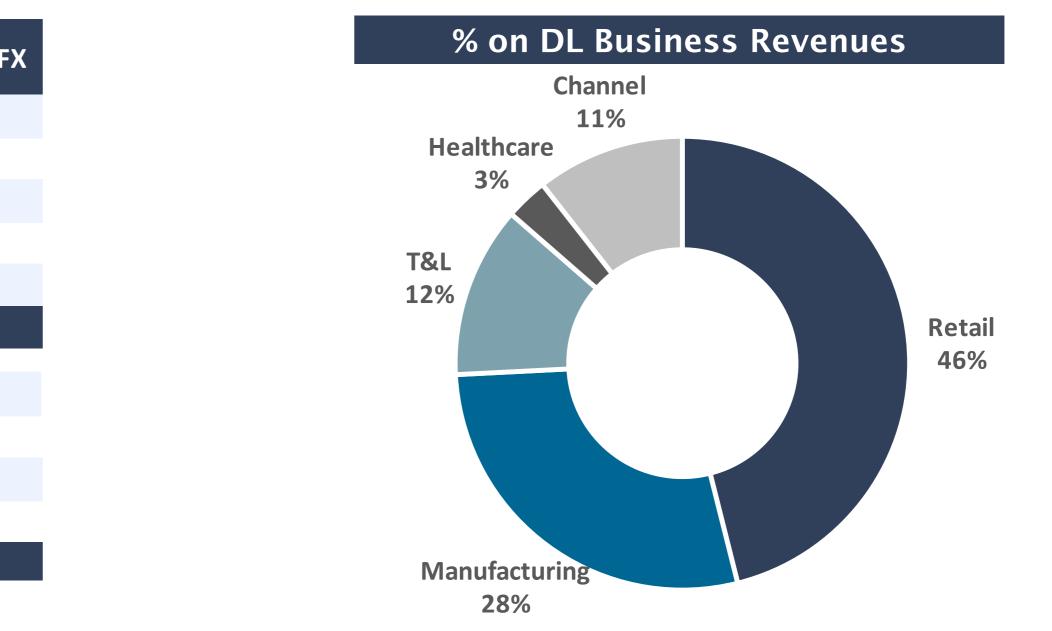
## Group Revenues Breakdown

€m	H1 2019	H1 2018	Var % vs. H1 2018	Constant F
Retail	129.5	134.5	(3.7%)	(6.9%)
Manufacturing	79.0	86.5	(8.7%)	(10.3%)
Transportation & Logistics	34.4	30.4	13.2%	9.4%
Healthcare	10.0	8.8	13.7%	10.0%
Channel (Unallocated)	29.7	24.1	23.3%	21.2%
Total DL Business	282.6	284.3	-0.6%	-3.3%
DL Business	282.6	284.3	(0.6%)	(3.3%)
Solution Net Systems	14.5	14.2	2.2%	(4.4%)
Informatics	9.3	9.7	(4.6%)	(10.9%)
Intra division	(1.9)	(1.3)		
Total Datalogic	304.5	307.0	-0.8%	-3.8%

**Retail**: Tough comparison with the previous year due to major rollouts with large clients in EMEAI in 2018 Manufacturing: Double digit growth in NA offset by slowdown in automotive and packaging markets in EMEAI and consumer electronics market in APAC

**T&L:** Double digit growth driven by a strong performance in NA and maintained position with largest parcel companies worldwide Healthcare: Returned to positive growth driven by EMEAI and NA

**Channel**: Strong growth driven by small and medium customers



- **DL Business:** Substantially in line with H1 2018 (-0.6%); double digit growth in NA and LA, partially offsetting the softness in EMEAI and APAC



# Group Revenues by Geography

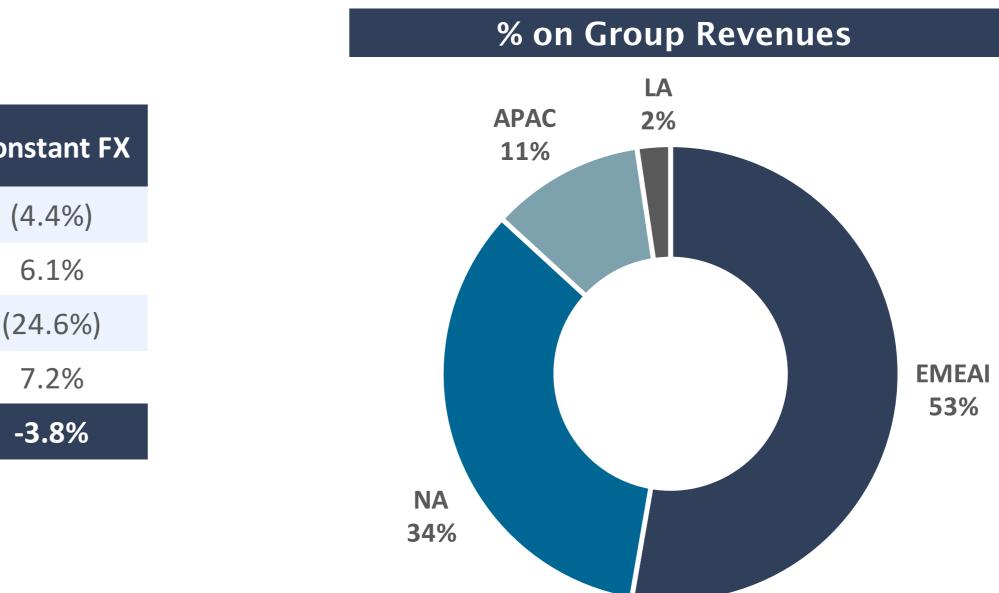
€m	H1 2019	H1 2018	Var % vs. H1 2018	Cor
EMEAI	159.9	165.9	(3.7%)	
North America	104.4	91.8	13.7%	
APAC	33.1	42.7	(22.5%)	()
Latin America	7.2	6.5	10.2%	
Total Revenues	304.5	307.0	-0.8%	

**EMEAI:** decreased 3.7% due to a market slowdown particularly in Automotive sector, partially offset by growth in HC and in the Small Medium Business

North America: Datalogic Business revenues show positive growth +19% mainly driven by double digit growth in T&L and

Manufacturing

**APAC:** Negative trend driven by China in all the sectors due to trade war.

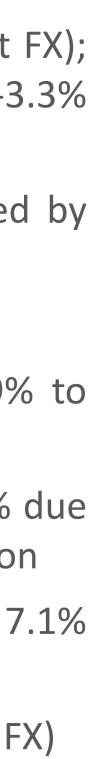




## 1H 2019 P&L

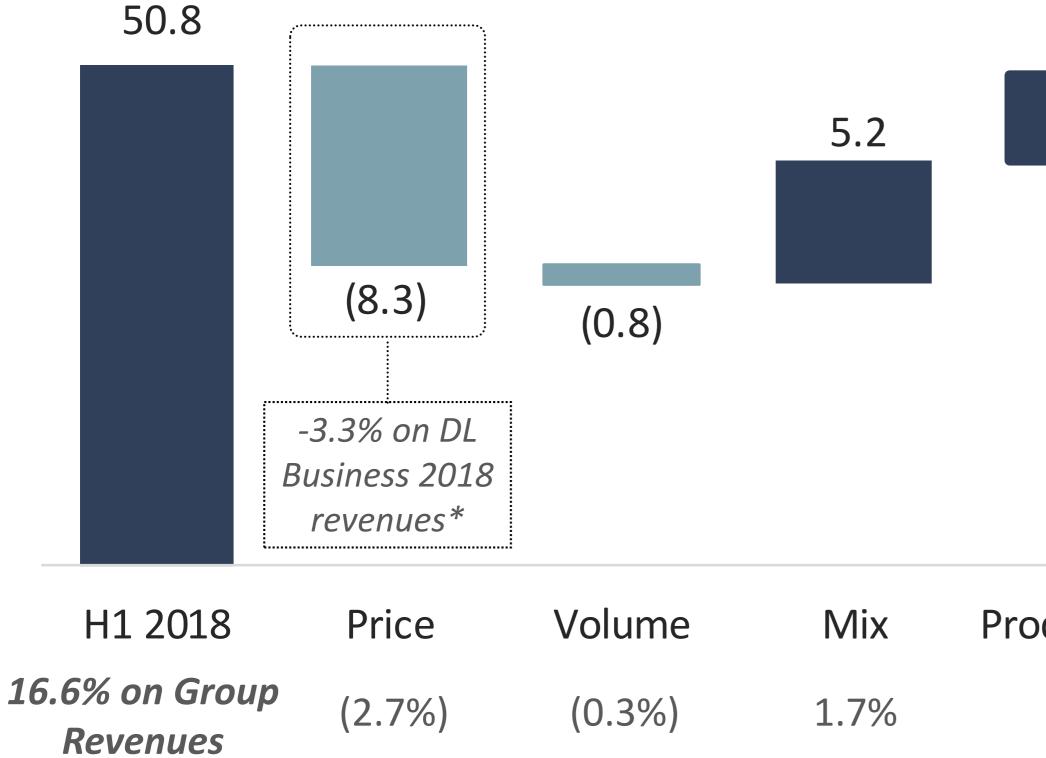
€m	H1 2019	H1 2018	Variance Reported	Constant FX	Revenues down 0.8% to €304.5 m (-3.8% Net F
<b>Revenues</b> Gross Margin	<b>304.5</b> 147.9	<b>307.0</b> 149.4	(0.8%)	(3.8%)	<ul> <li>DL Business revenues at €282.6 m (-0.6%, -3. Net Fx)</li> <li>Gross Margin almost flat at 48.5%, improved</li> </ul>
% on Revenues Operating expenses	<i>48.5%</i> (110.8)	<i>48.7%</i> (105.9)	-0.1 pp	+0.9 pp	<ul> <li>0.9% net of FX</li> <li>Operating expenses to €110.8 m:</li> </ul>
% on Revenues EBITDA * % Ebitda margin	(36.4%) <b>47.7</b>	(34.5%) <b>50.8</b>	-1.9 pp	-2.0 pp	✓ R&D on revenues increased from 9.9% 10.3%;
EBIT	15.7% <b>33.9</b>	16.6% <b>40.3</b>	-0.9 pp	+0.0 pp	<ul> <li>S&amp;D on revenues from 17.4% to 19.4% of to investment in commercial organization</li> </ul>
% Ebit margin Net Income	11.1% <b>25.3</b>	13.1% <b>29.0</b>	-2.0 pp	-1.1 pp	✓ G&A and other items decreased from 7. to 6.6% on revenues
% on Revenues EUR/USD FX Exchange Rate	8.3% 1.13	9.4% 1.21	-1.1 pp	-0.4 pp	■ Net income at €25.3 m at 8.3% (-0.4% at Net F)





## EBITDA: actual vs last year

€m

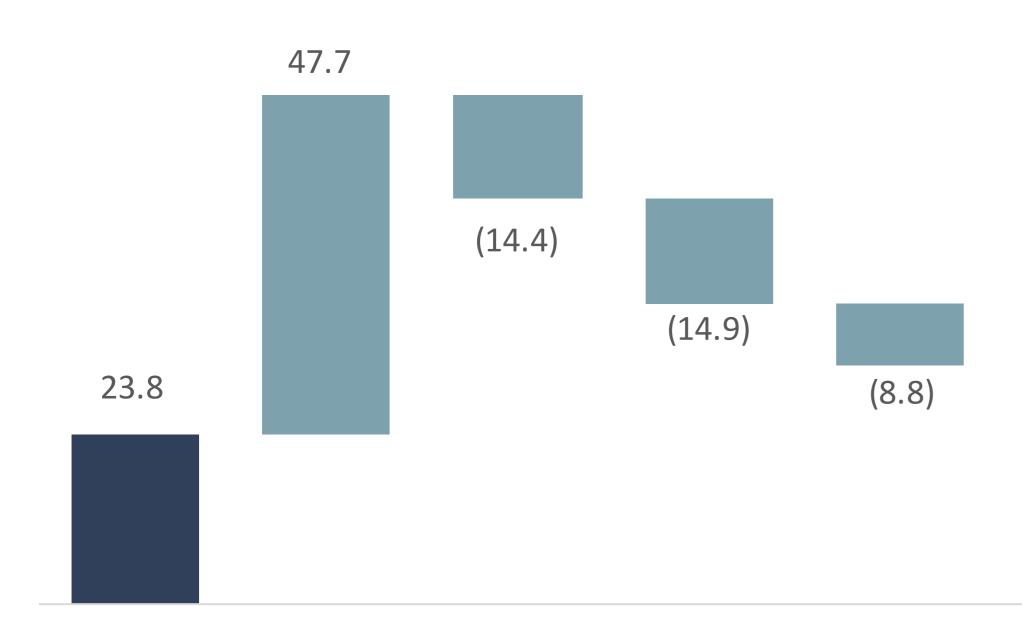


3.5	(1.2)	(1.6)	0.1		
oductivity 1.1%	FX (0.4%)	Structure (0.5%)	SNS/INF 0.0%	H1 2019 <b>15.7% on Group</b>	
<b>L</b> . <b>L</b> / U	(0.470)	Positiv		Revenues	

**OIDOJATACO** 

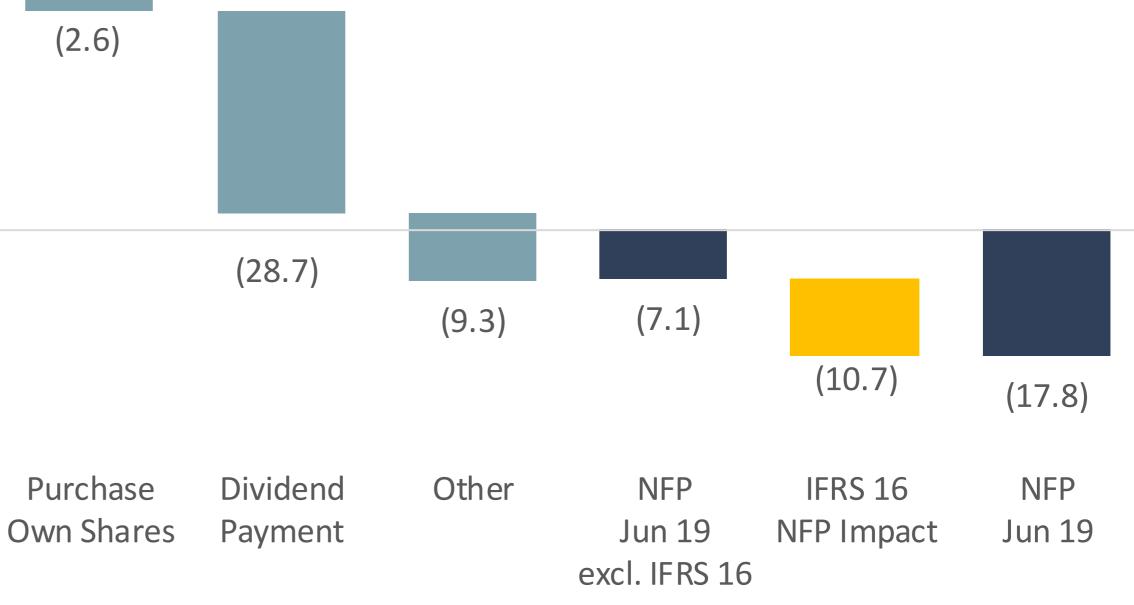


## Net Debt & Cash Flow Analysis : Dec'18 – Jun'19





NFP at 30 June 2018 equal to €13.3 million





## 2019 Outlook

In light of the continuing uncertainty in the macroeconomic scenario, we expect to close the year in line with the performance recorded in the first half.

However, robust growth was seen in North America, and the new products launched during the half-year, as a result of increased investments in R&D, were positively received – indicators that confirm the Group's growth potential in a less uncertain and more uniform macroeconomic scenario across its various markets of operation.



## Contact

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#### **NEXT EVENTS**

#### November 13, 2019 9M Results

#### **DATALOGIC ON LINE**

www.datalogic.com



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