

# FIRST SENSOR COMPANY PROFILE

First Sensor AG is one of the world's leading suppliers in the field of sensor systems. Our company develops and manufactures standardized and customized sensor solutions for applications in the Industrial, Medical and Mobility growth markets.

# We are a leading provider of sensor solutions.

- established in Berlin in 1991,
   listed on the Frankfurt Stock
   Exchange since 1999
- 830 employees worldwide
- Headquarters in Berlin, Germany
- International development, production and sales locations
- 20,000 sqm manufacturing area,
   clean room class 100-100,000
- Quality management based on international standards





We cover the entire value chain for sensor technologies.



ELECTRONIC ENGINEERING AND MANUFACTURING SERVICES

- Product portfolio ranging from wafers and single sensor components to sensors and smart sensor systems
- Technological expertise to innovatively combine the properties of materials and components in sophisticated processes
- Services in engineering, development and manufacture of electronic microsystems



# We focus on the markets Industrial, Medical and Mobility.









# Business Unit Industrial at a glance

REVENUE 2014 € 68.5 million

HEADQUARTERS Berlin

LOCATIONS

EMPLOYEES 80

APPLICATIONS Industrial Process Control

Radiation and Security

**Smart Buildings** 

Length Measurement

Aerospace







# Business Unit Medical at a glance

REVENUE 2014 € 20.4 million

HEADQUARTERS Munich

LOCATIONS

EMPLOYEES 60

APPLICATIONS Diagnostics

Medical Respiration

Medical Hydraulics







# Business Unit Mobility at a glance

€ 35.2 million REVENUE 2014

Dresden HEADQUARTERS

LOCATIONS

100 **EMPLOYEES** 

**Automobiles** APPLICATIONS

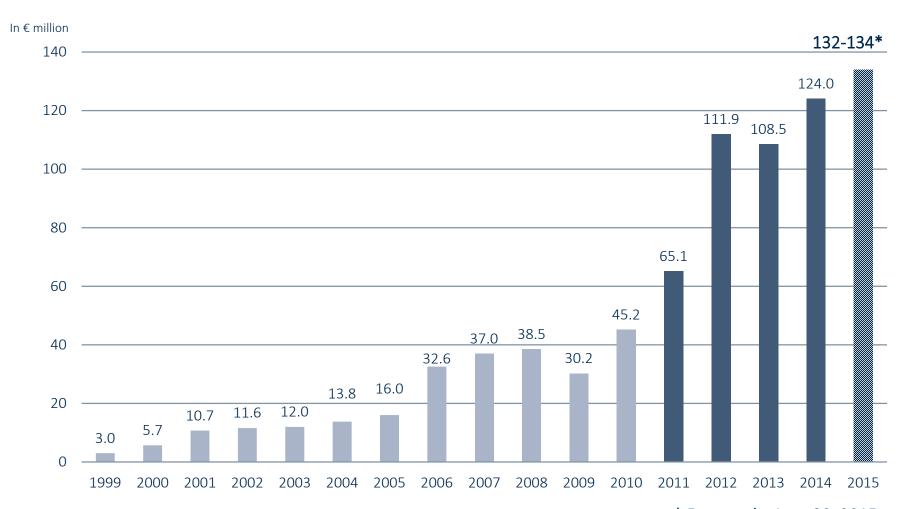
**Smart Cars** 

**Utility Vehicles** 





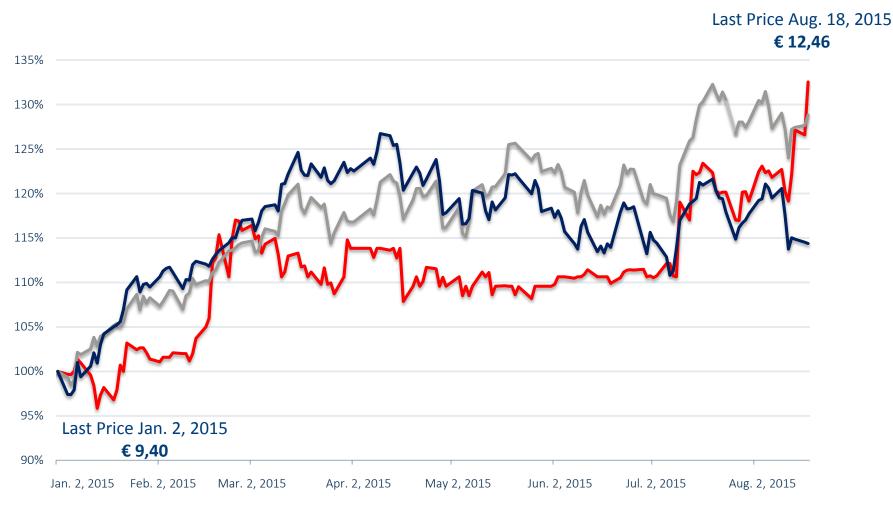
We are clearly on a path of growth.



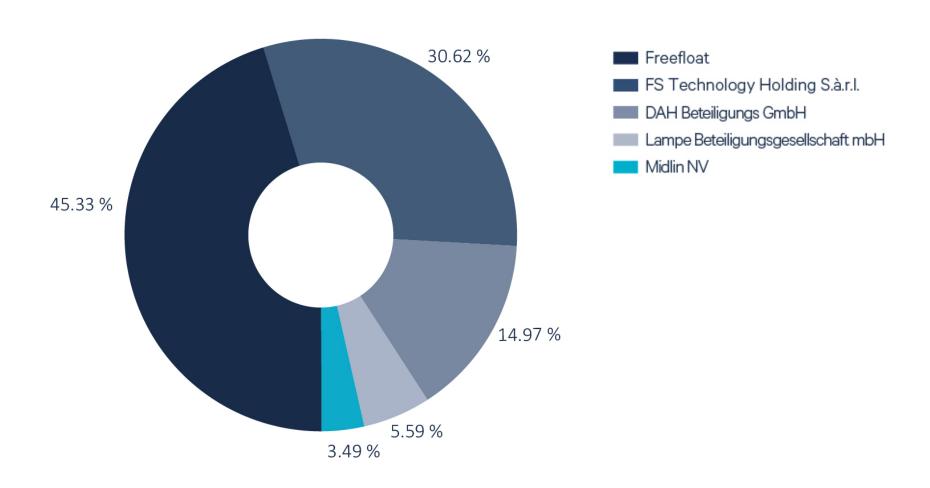




# Share price performance improves by 32,5 % since January 2, 2015; doubling in the last 6 years



# Overview of shareholder structure as of August 3, 2015





# KEY FIGURES

We have successfully implemented a new strategic position and organizational structure in 2014. Our medium-term goal is to lead the market in the areas of automotive, industrial and medical applications.

#### FISCAL YEAR 2014 AT A GLANCE

Increase of 14.2% year-on-year.

Sales revenues 124.0

MILLION

Improvement of more than 17%.

EBITDA 13.5

MILLION **EURO** 

**Incoming orders** 

Increase of 14.7%.

139.3

**MILLION FURO** 

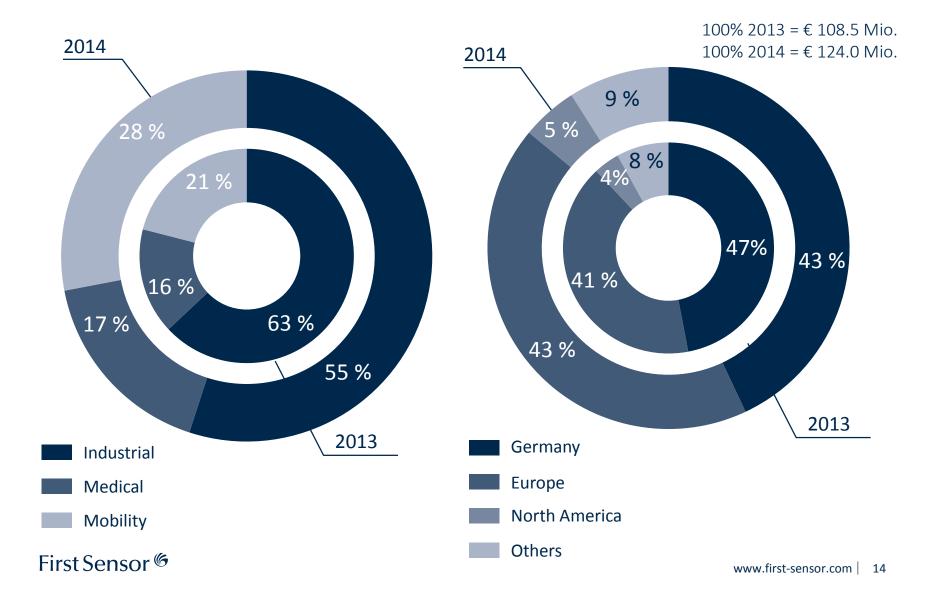
**Equity ratio** 

Improvement of 1.4 percentage points.



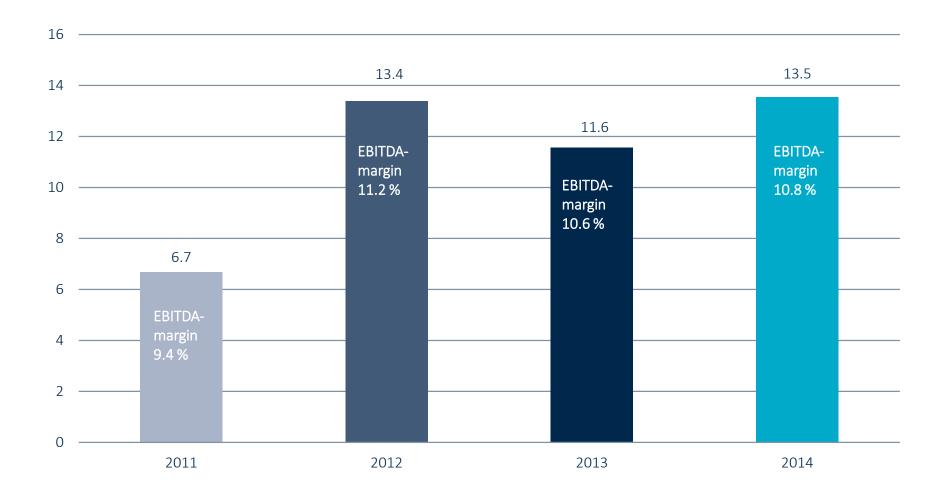
#### SMART SENSORS DRIVE OUR BUSINESS

# Sales share 2014 by segment and region in %



#### EBITDA IMPROVES BY MORE THAN 17%

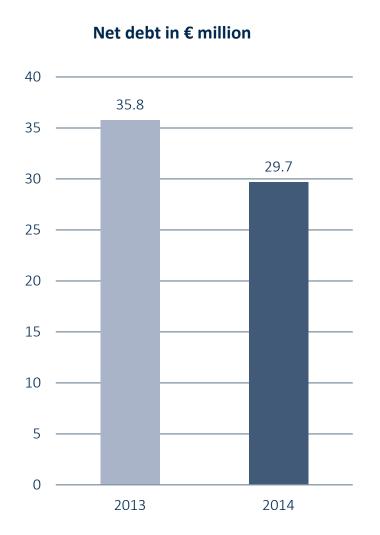
# Development of EBITDA in € million



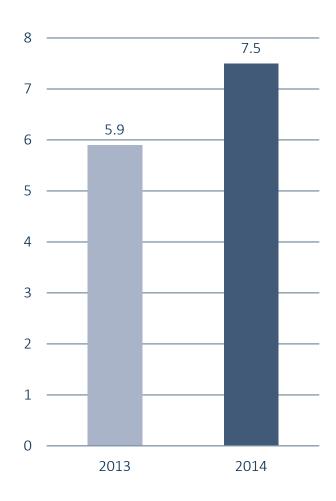


# LOWER DEBT, HIGHER FREE CASH FLOW

# Achievement of investment grade



#### Free cash flow in € million





#### FIRST SIX MONTHS 2015 AT A GLANCE

Sales revenues

Increase of 13.3% 67.2

**MILLION** 

**EBITDA** 

Improvement of 11.8%.

7.6

**MILLION EURO** 

**Orders on hand** 

Increase of 14.2%.

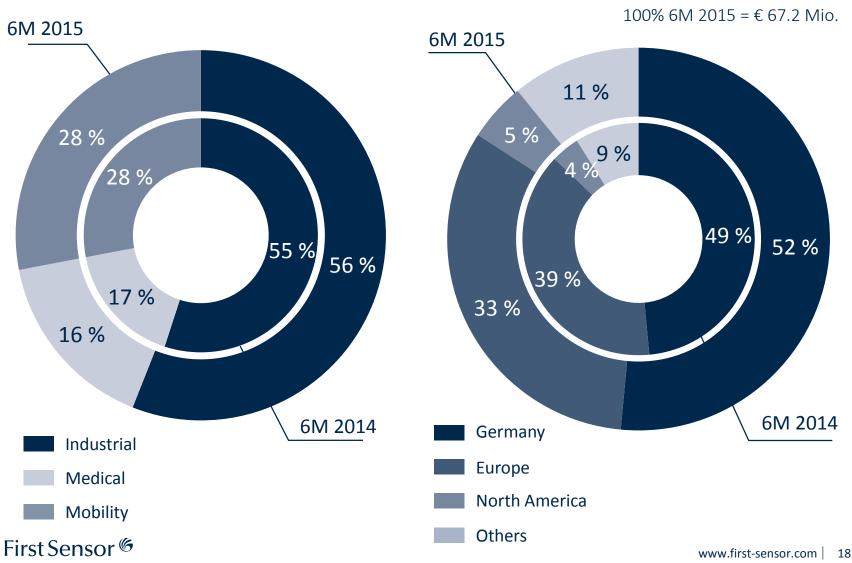
98.7

MILLION **FURO** 



#### FIRST SIX MONTHS 2015 AT A GLANCE

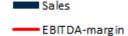
# Sales share by segment and region

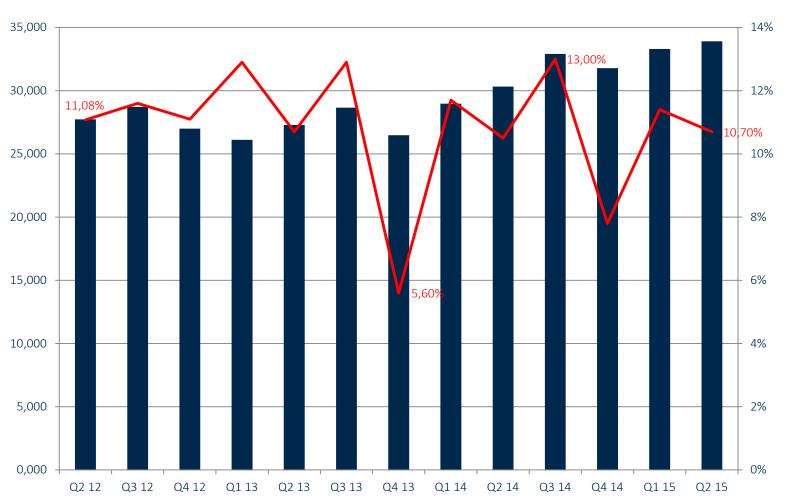


100% 6M 2014 = € 59.3 Mio.

# Q2 15: SALES INCREASED BY 11.8% YEAR-ON-YEAR

# All segments recorded double-digit growth rates

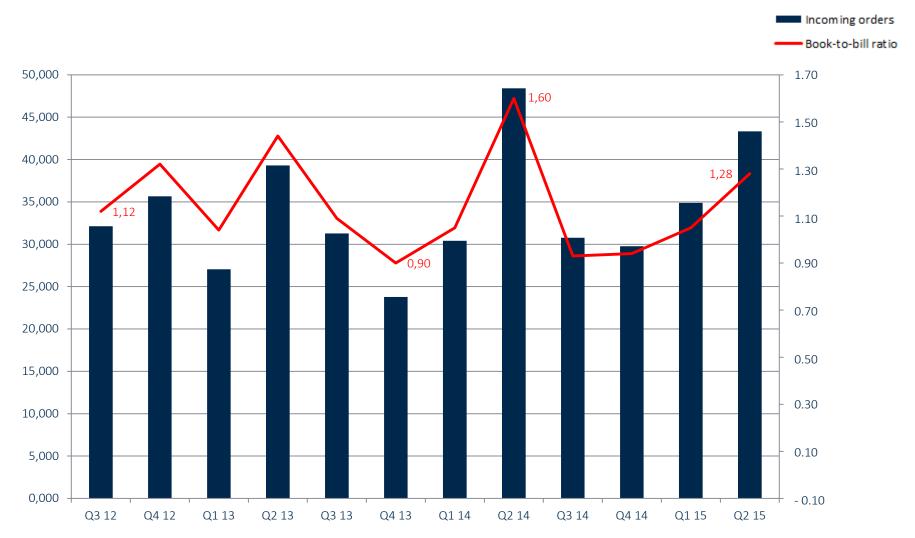






# INCOMING ORDERS: CONTINUOUS UPWARD TREND

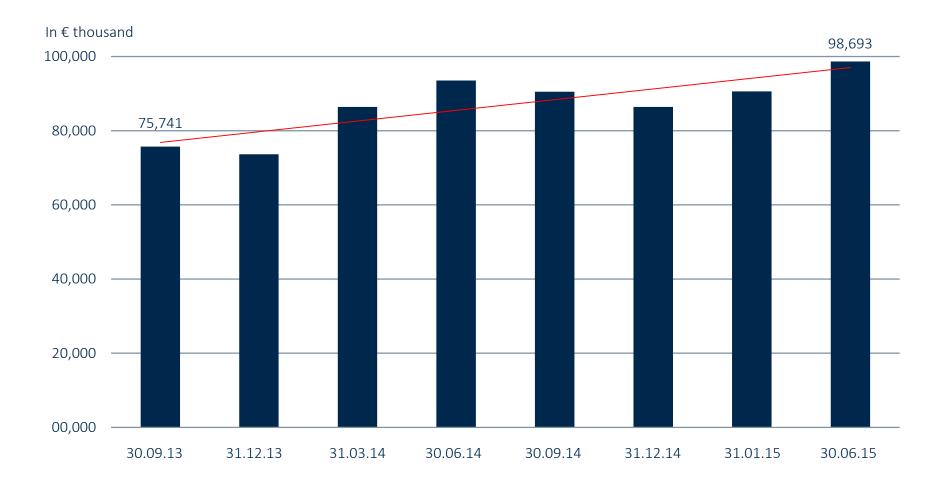
#### Book-to-bill ratio of 1.28 in Q2 2015





#### ORDERS ON HAND OF MORE THAN €98 MILLION

# Continuous growth in the past years





#### **GUIDANCE**

On the basis of solid first six months, a book-to-bill ratio > 1 and a full order book we are raising our forecast for 2015.

Sales revenues

130 -134

**FURO** 

**EBITDA** 

15 - 17

MILLION **EURO** 

# Disclaimer

This presentation contains forward-looking statements. This presentation does not represent any solicitation to purchase shares of First Sensor AG. Rather it is intended exclusively for information purposes with regard to possible future developments at the company. All future-oriented information in this presentation was produced on the basis of probability-based planning and represents statements regarding the future which cannot be guaranteed.

# THANK YOU

We engineer the future: Investor Presentation Dr. Martin U. Schefter / Dr. Mathias Gollwitzer August, 2015