Our customers define the shape of the world, we make it possible.

**STAR Conference** 

Milan

March 15<sup>th</sup>-16<sup>th</sup>, 2016

**BIESSEGROUP**2016-2018

3-Years Business Plan





pages

4-10

11-21

22-25

26-32

33-66

67-74

75-97

Group description / Purposes & beliefs

Who / How / Where / With / We / Innovation / Reliability / Sustainability

Excellence / More revenue / More profit / More cash

Business model (production, delivery, products) / Customers

Strategy (wood, glass & stone, mechatronics)

The future in figures

Annex

# Biesse Group

Biesse Group is a global leader in the technology for processing wood, glass, stone, plastic, advanced materials and metal.

Founded in Pesaro in 1969 by Giancarlo Selci, the company has been listed on the Italian Stock Exchange (STAR) since June 2001. Starting from October 2015 Biesse is included in the Mid-Cap segment.

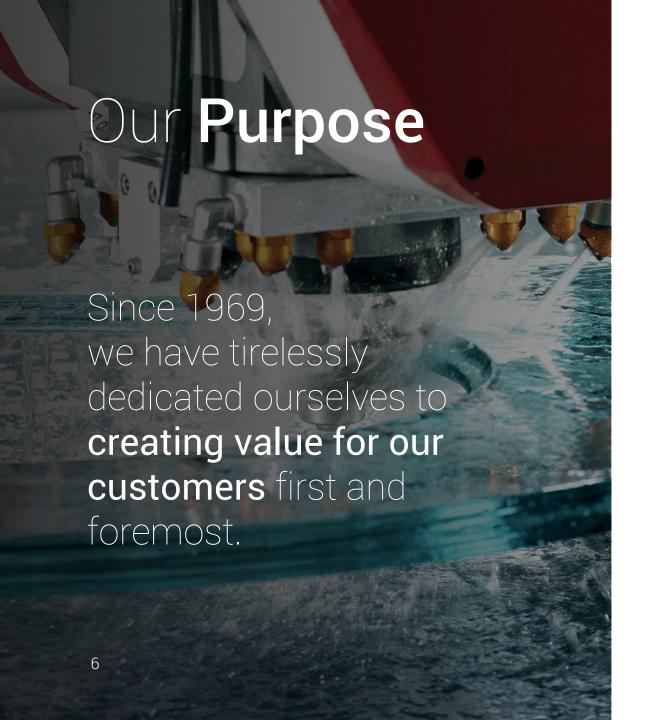


### Our Beliefs

We believe in challenging standards, in thinking forward and in acting differently.
Creating advanced technologies and beautifully-designed solutions is the key to transforming our beliefs into real value.

We shape our customer dreams.





"...back when we were simply producing machines, I was talking with a dear friend, and realised that the rough, imprecise way he was working was ineffective, and above all, dangerous to his personal safety. At that moment, I recognised a need for change, and immediately understood that we could do something - we could introduce innovative new ways of working, automate processes, and above all, create safer working conditions. A new kind of machine was about to be born".

Generalo Sela Founder and CEO

## Think4ward

becoming a 4.0 factory.

Implementing **lean production** in order to fully satisfy customer requirements, increasing quality and reducing waste.

Understanding **sector trends** and deciding when and how to invest in order to grow.

Finding the **best solutions** ahead of competitors.

Anticipating customers' needs.



## Think4ward

creating **4.0 factories** for our customers.

Forward-thinking automation and software solutions to help our customers leverage the fourth industrial revolution.

- ✓ Orders processed on the same day.
- ☑ Custom-designed, integrated machines.
- ☑ Streamlined, intelligent warehousing.
- ✓ Impeccable quality and simplified processes without unnecessary costs.

Meeting tomorrow's demands today.

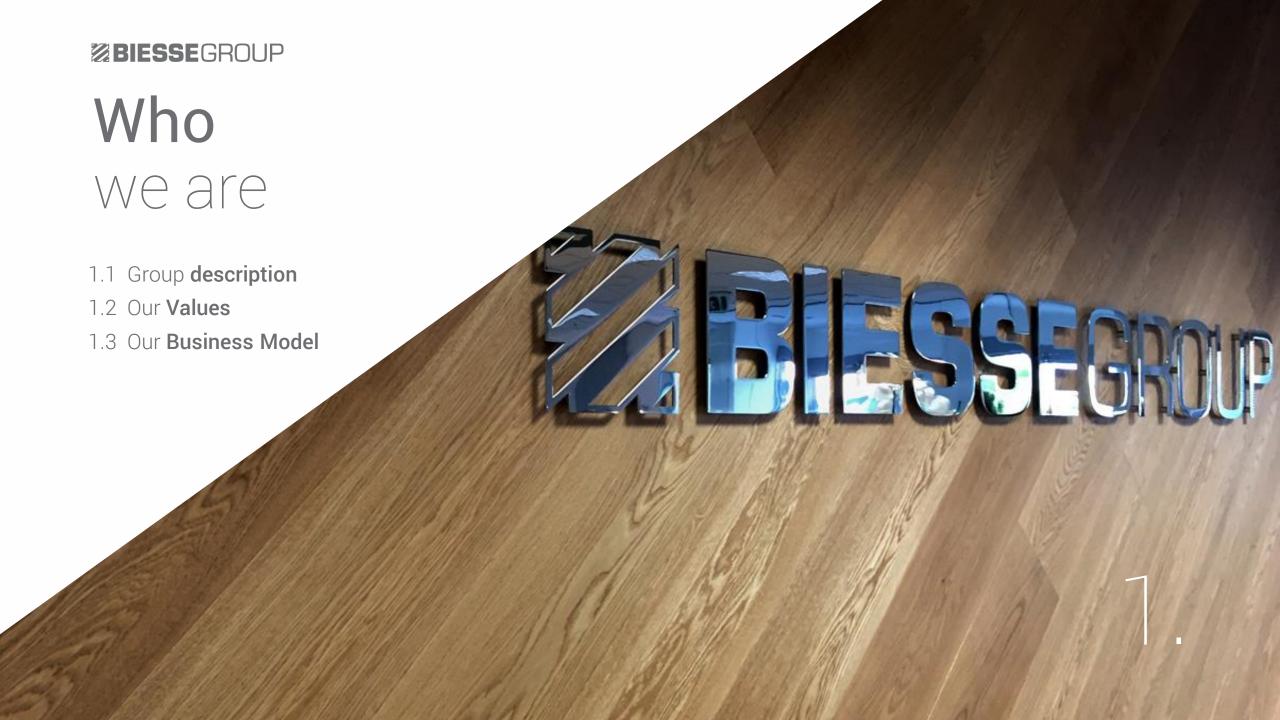




# The map

1.	Who we are	1.1 Group description In How Where With We	1 11 12 13 14 15	1.2 Our Values Innovation Reliability Sustainability Excellence	17 18 20 21 22	1.3 Our Business Model Knowledge Delivery Products Customers	2 2 2 2 2 3
2.	<b>Evolution</b> journey	2.1 More products  Wood  Glass & Stone  Mechatronics  Advanced Materials*	35 37 39 42 48	2.2 More solutions Service Systems bSuite	50 52 53 55	2.3 Biesse Customer Experience Close to customers Feeling the products Total Care Predicting your needs	6
3.	Our future in figures	3.1 More revenue  Annex	68 75	3.2 More profit	70	3.3 More cash	-1





We manufacture machines and components for wood, glass, stone, plastic and metal processing through specialised business units and 8 manufacturing sites in Italy and worldwide.

industrial

group

business divisions

production sites





# Where

We support our colleagues everywhere in the world, using the most advanced management, sales and support system. Our global network enables us to be always close to our customers.

34

branches and representative offices

300

agents & certified dealers



# With

# Customers in 120 countries



Allen Organ, U.S.A



Milan Design Week, Italy



Sagrada Familia, Spain



Made With Intermac





Made With Diamut

Bigelli Marmi, Italy



Mad

15

# V/C

Our Human capital.

more than

3,150

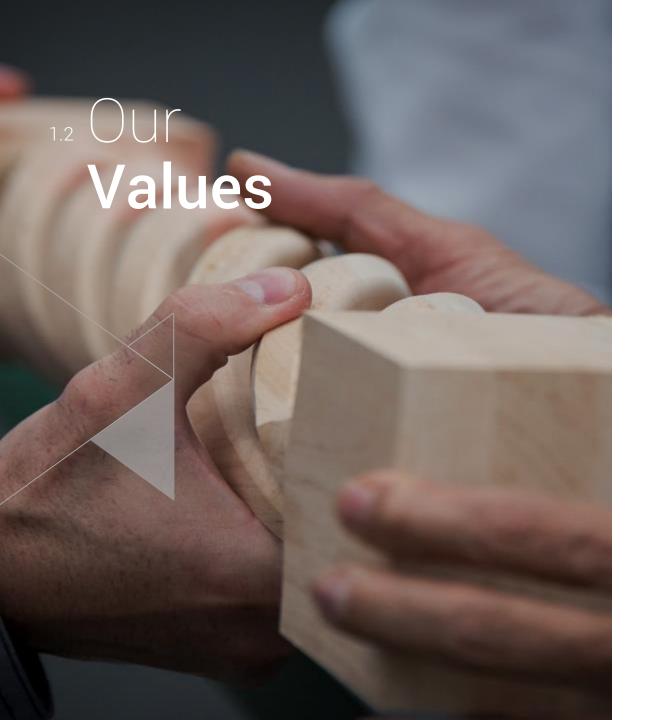
employees throughout the world

(temporary workers included)









# Innovation

meets creativity.

Our pillars to mastering innovation:

- Customer focus
- Internet of Things
- ✓ Digital Manufacturing✓ Industry 4.0 / Think4ward

Biesse, the perfect combination of **innovation** and italian creativity.



## Innovation

generates value.

Some of our leading technology solutions:

- Automatic blade change on beamsaws

- **☑** bSuite software



# Reliability

to enhance trust and compliance.

Satisfied **Customers** 

Trusted & Loyal

**Partners** 

Winning & Committed

**Employees** 

Growing & Qualified

**Investors** 

#### **OUR MAIN PRINCIPLES**

- ☑ Fairness to all stakeholders
- ☑ Mutual trust and transparency
- ✓ Unrestricted and clear communications
- ✓ Sharing of knowledge and experience

#### **BIESSEGROUP**

2016-2018 3-Years Business Plan

# Sustainability

to get widespread goodwill and strong reputation.

Society

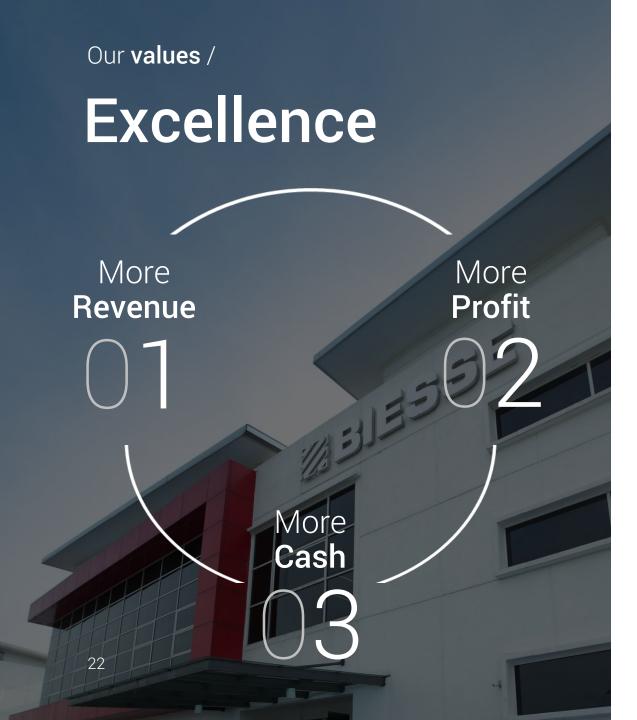
**Environment** 

People

Regulation

Financial

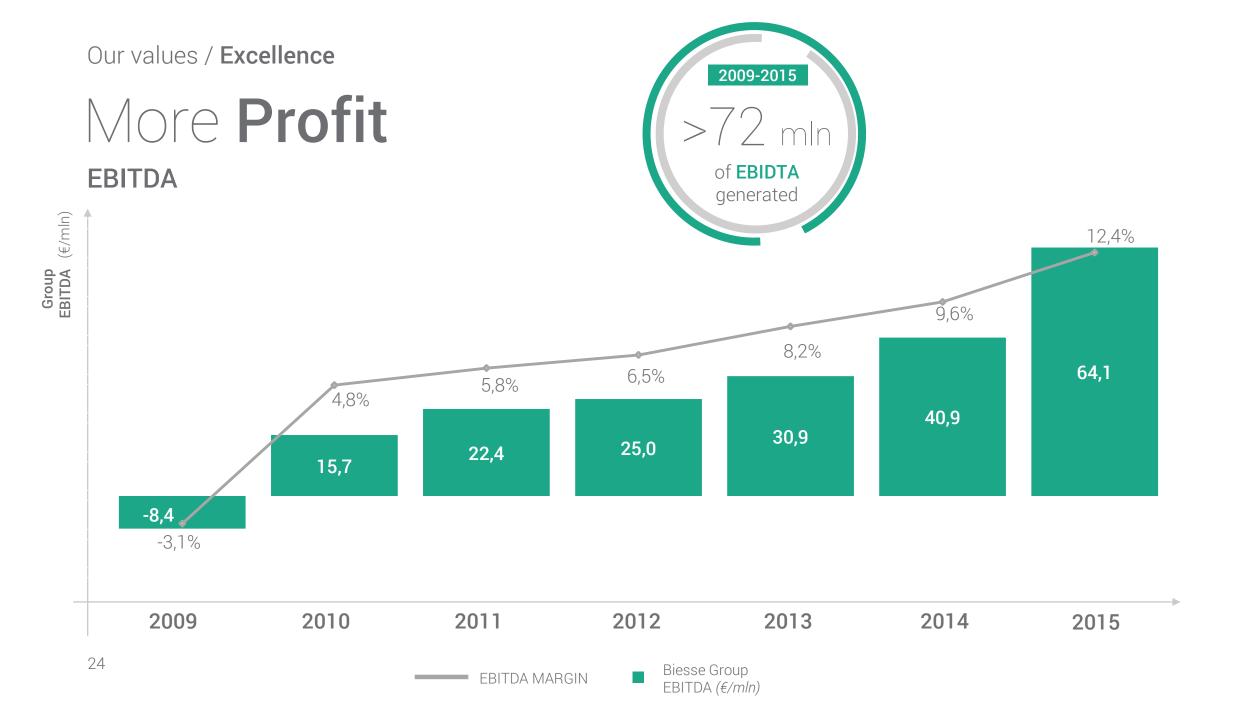
Only the culture of strictly adherence to **good compliance** can keep our Group ahead on **sustainable** basis.



for a consistent growth.

#### **BIESSE**GROUP Our values / Excellence 2016-2018 3-Years Business Plan 2009-2015 More Revenue Biesse Group Consolidates Net Sales (€/mln) of **revenues** Group Consolidated Net Sales (€/mln) 519 466 455 427 388 383 378 370 353 335 328 306 310 admitted to the 268 STAR segment (Milan Stock Exchange) June 2001 1969 1980 2009 2013 2015 2001 Glass bSoft Metal Wood Mechatronics (software)

Stone

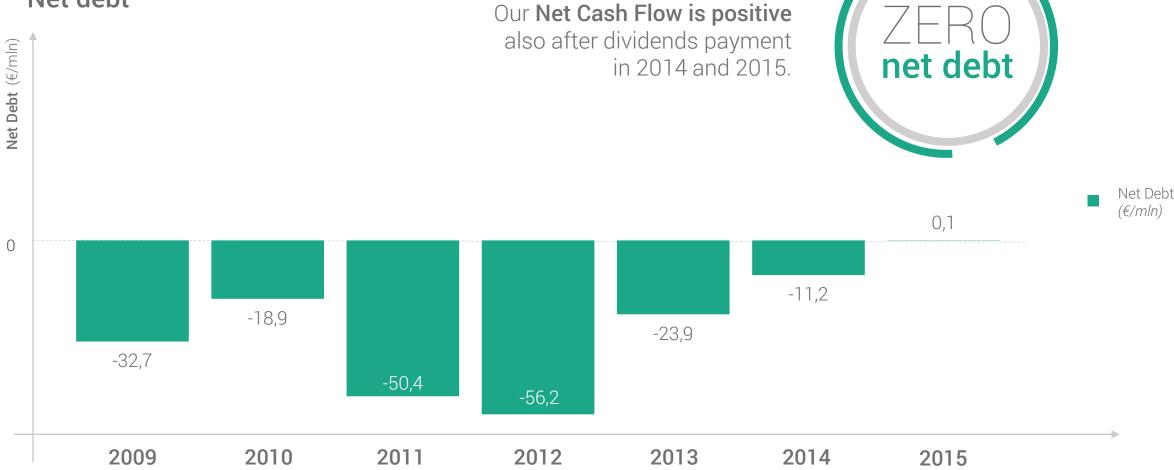


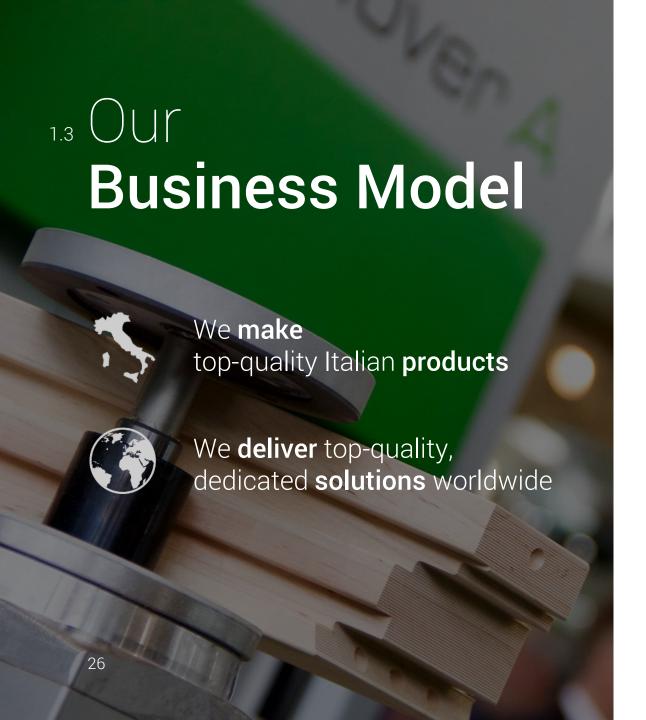
#### Our values / Excellence

#### **BIESSE**GROUP 2016-2018 3-Years Business Plan

#### More Cash

#### Net debt





# key points Knowledge Delivery Products Customers



Knowledge





Our Business Model / Wide offering for a wide customer base

#### **BIESSEGROUP**

2016-2018 3-Years Business Plan

# Our Products

02



WOOD







**PLASTIC** 



METAL

01

#### **Systems**

We create engineered solutions, from plant design to production, implementation, installation and maintenance

04

#### Machines

We design, manufacture and distribute a comprehensive range of machinery and technologies for processing wood, glass, stone and, in recent years, plastics.

03

#### Mechatronics

We design, manufacture and deliver high-tech mechanical and electronic components for machinery.

#### **Tooling**

We create customized diamond and binder mixes for stone and glass processing machinery.



Our Business Model

# Our main customers

Ikea
Howdens
Masonite
Colombini Group
Veneta Cucine
Roland Gerling

Lube Cucine Lago Fiam Onsrud Heian

Saint Gobain Pilkington Fidia Glaströsch Cosentino Sauder

#### TYPE OF CUSTOMERS

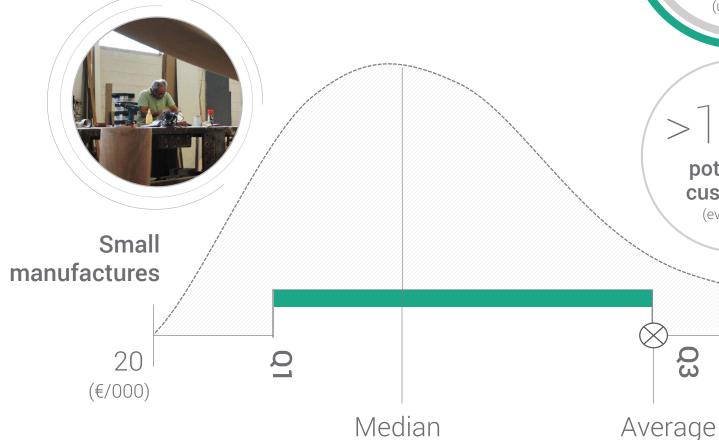
- ✓ Joiners
- ✓ Makers of large furniture items
- ✓ Windows and doors
- Wood building companies and manufacturers

- Glass workers
- ✓ Marble workers
- ✓ Windows
- ✓ Furniture
  - Kitchen companies and manufacturers
- ✓ Wood machinery producers
- Aluminum machinery producers
- Plastic machinery producers
- Metal machinery producers

Our Business Model

# Wide customer base

**Customer Sales Distribution 2015e** 









**BIESSE**GROUP

2016-2018 3-Years Business Plan

Large manufactures

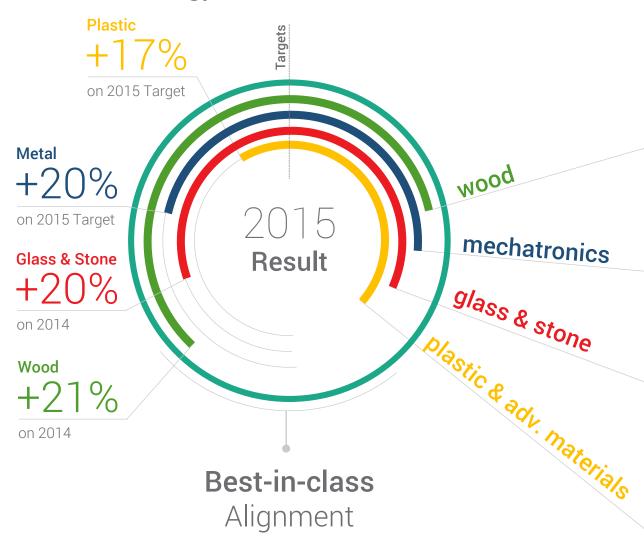
10.000 > (€/000)





#### + Products

Our strategy in action



#### **BIESSEGROUP**

2016-2018 3-Years Business Plan

We reinforced our industry-leading position, increasing our market share in the actual products segment.

We successfully introduced electrospindles and electroheads for machine tools for metals.

We **enhanced our product offering** and became more competitive on the market.

We successfully transferred our product knowledge to the new business unit and achieved great results.

#### + Products

Our new targets



9.

Wood Division Estimated CAGR 2015-2018

4%

Market Estimated CAGR 2015-2018

10%

Mechatronics Unit Estimated CAGR 2015-2018

5%

Market Estimated CAGR 2015-2018

12%

G&S Division Estimated CAGR 2015-2018

/%

Market Estimated CAGR 2015-2018

78%

Plastic & A.M. Division Estimated CAGR 2015-2018

#### Wood





Enhance R&D for innovative solutions (technologies and new materials)

Expand the product range: renovation and completion of the range of machines

Improve product reliability, renew existing product range

9%

Wood Division Estimated CAGR 2015-2018

4%

Market Estimated CAGR 2015-2018

#### Wood



#### **Glass & Stone**





### Glass



+ Products **BIESSE**GROUP 2016-2018 3-Years Business Plan **Stone** Outlook Looking to the future, as the in the wood sector, we expect the market to continue to grow at about 3.7 times the reference sector average growth rate. "Bicefalo **Competitors** marble The competition in the current market is consolidated. sculpture We are among the leading companies in the sector Marmi 2015 and we intend to reinforce our positioning. Fontanelli Current Stone Main competitors are located in France market Potential and in Italy and they are CMS, **Market** Size Breton and Thibaut. Estimated worldwide market share 2015 Whole market potential €600mln **CUSTOMERS** 

#### Mechatronics



Maintain and reinforce our **leading**positioning in the Wood- Aluminum- Plastic
(WAP) sector

Reinforce our partnership with our current customers

Diversify into other sectors, continuing to expand our presence in the metal sector and replicating our WAP standards of excellence in new sectors

70%

Mechatronics Unit Estimated CAGR 2015-2018

5%

Market Estimated CAGR 2015-2018

### Mechatronics





#### Mechatronics



#### **BIESSE**GROUP 2016-2018 3-Years Business Plan

#### Mechatronics



Biesse Group directly designs and manufactures all **high-tech components** for its machines. Through our Mechatronics Unit, we guarantee our **technological independence**.

The vocation of our Mechatronics Unit is **continuous innovation**. Until a few years ago, our business activity was focused on creating and selling mechanical components.

Now, we create and sell **smart devices** and **smart mechanical components** 

Our devices interact with the machinery to support **predictive logics** with regard to functionality, performance and preventive maintenance of the machines, and of the factory as a whole.

Our product reliability, our technologically-advanced offering, our ability to introduce innovation into the market. These are our Competitive Advantages.



#### Mechatronics

Sector **Diversification** Offering structure \*Advanced materials ✓ Foam ✓ Titanium

Our Mechatronics Division is the **trailblazer for expansion** into new sectors.

We successfully entered the advanced materials\* & plastic processing machinery sector, thanks to our dedication to constant innovation.

Through our capability to create top-quality solutions, we also **successfully entered the metal** electro-spindles sector.

Our Mechatronics Division is the key to breaking into new sectors and diversifying our business.



#### Mechatronics

Product **Innovation** Offering structure

We combined 2 Axis Heads and Direct Drive Technology

- ✓ improved working precision due to the absence of mechanical stress

We will introduce new electrospindles models to enhance our offering in the metal sector

- ✓ Medium size spindles
- ∠ Large size spindles



### **Advanced Materials\***





Our successful entry into the plastic & advanced materials sector confirms our capability to diversify into new sectors through our innovative Mechatronics Division and our consolidated expertise.

2018e target

In the future, we will expand our product offering in order to meet the needs of the entire market.



#### 2.2 + Solutions

Our strategy in action

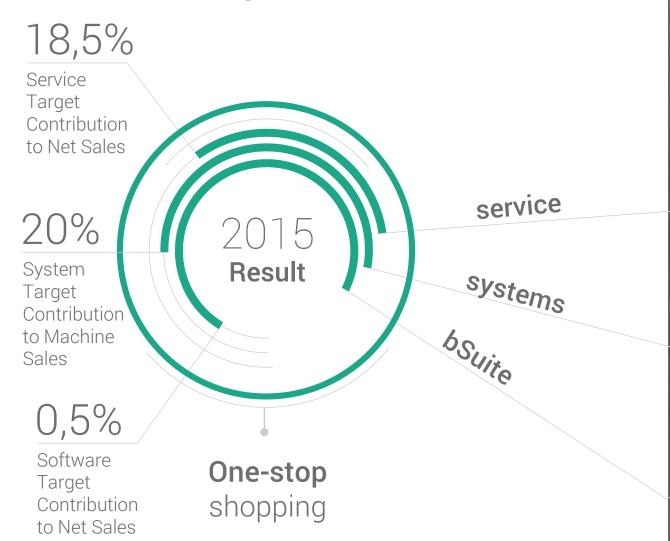


We are continually strengthening our services worldwide. We continue to invest in the training of our engineers, in order improve the level of service we deliver

We have successfully adopted a Lean Production approach, and have implemented an order management system which covers each stage, from sales to installation.

We have successfully developed new tools to satisfy the majority of our customers' software requirements with a single, integrated solution.

Our new targets



#### **BIESSE**GROUP

2016-2018 3-Years Business Plan

To evolve to Service 2.0: from a "break and fix" approach to a predictive service

To increase our market share in the system solutions market.

To begin to profit from software fees on a yearly basis.

### Service



Our network supports our customers worldwide. Through Biesse service and Biesse parts, we offer technical services and machine/component spares to businesses anywhere in the world on-site, as well as on-line - 24/7.

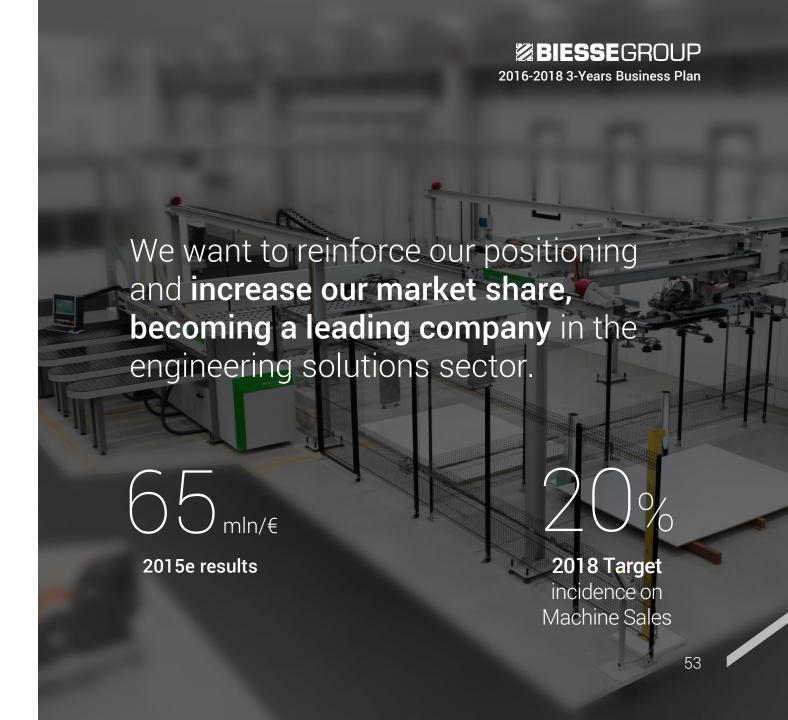
### Our Service will evolve to **Service 2.0**

- ☑ Proactivity: leave "break-and -fix" service logics in the past and move onto predictive services
- ✓ Spare Parts: encourage a 24/7 assistance / no down-time approach with maintenance contracts
- ✓ Maintain **excellence** in terms of service levels



### Systems





### Systems



**Biesse Systems** is a team of sector experts, capable of understanding and anticipating business needs, who work with the customer from inception through to system installation and testing.

From **engineering to the manufacturing**, from the installation to the after-sales support, we are able to realize complete solutions for our Clients.

- Boost our sales and after-sales approach
- 2 Ensure dedicated and highly-specialized services with key accounts for 360-degree customer management
- 2 Enhancing our offering of flexible systems

### + Solutions **bSuite**

# Think4ward Offering structure

#### **BIESSE**GROUP

2016-2018 3-Years Business Plan

Consolidation, reliability and rationalization.
Superior technology for creating synergies in machine automation.

Technological superiority and sustainability. Ensuring advanced, sustainable know-how in order to develop intelligent machines.

Simple, smart software. Meeting growing technological needs through application software and smart apps.

Business software. Business-oriented software to enhance collaboration with our customers' businesses.

O, 5% Potential Software Fees contribution to Net Sales

#### **bSuite**



**bPlatform** Challenging market standards.



**bSolid** is a 3D cad cam software application



bEdge is a bSuite plug-in, seamlessly integrated for edgebanding planning.



**bWindows** is a seamlessly integrated plug-in for the planning of windows/door frames.



**bNest** is the bSuite plugin specifically for nesting operations.



**bProcess** is the tool that allows in a simple and intuitive way to organize production for a cell of machines.



**bCabinet** is the bSuite plugin for furniture design.



## **Biesse Customer Experience**

Our strategy in action

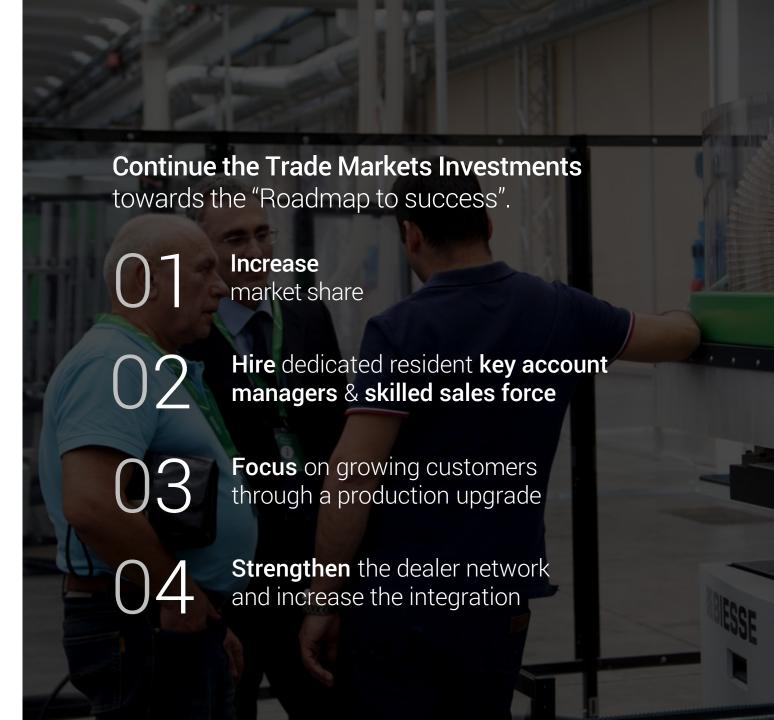




## Close to our customers



We want to strengthen our **dealer network** - this is crucial in helping us to engage our clients.



## Close to our customers



We will continue to **expand our global presence** - we want to be close to our customers.



## Close to our customers



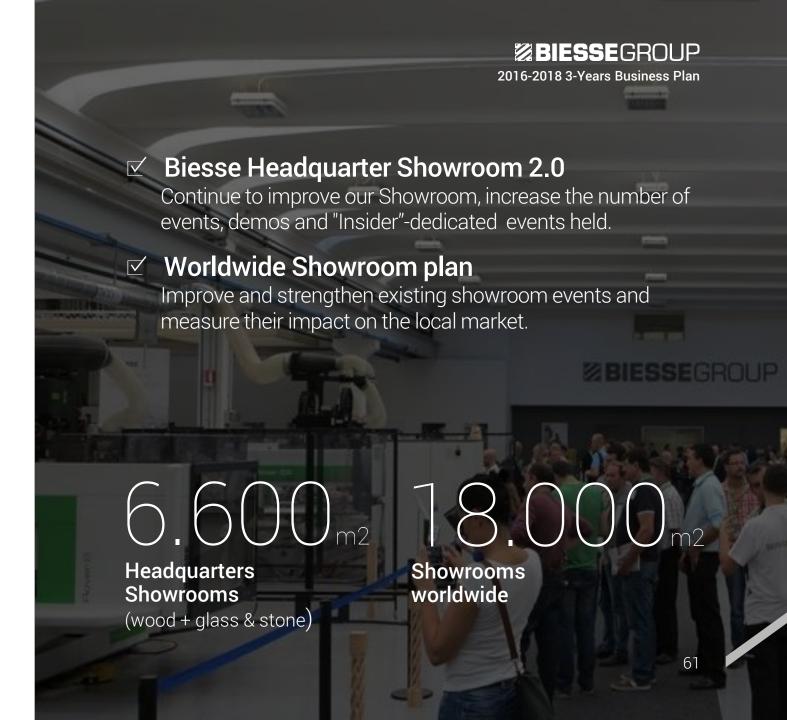
The production abroad is constantly growing in **India** & **China**.



## Feeling the products



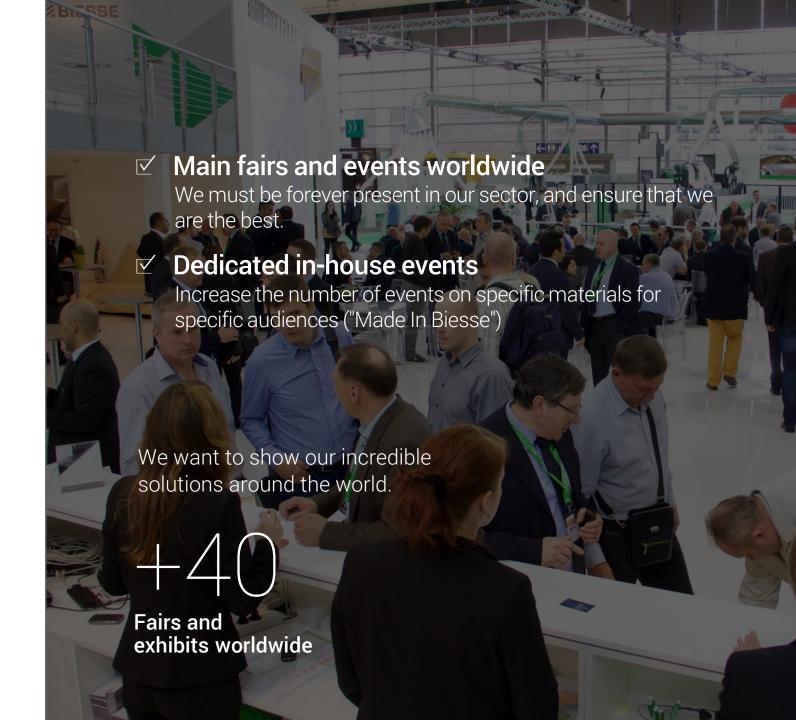
In order to create a **360-degree experience** for our **customers worldwide**, **we have** designed a roadmap that will help us to increase **brand awareness**, engage our customers and improve **the Biesse customer experience**.



## Feeling the products



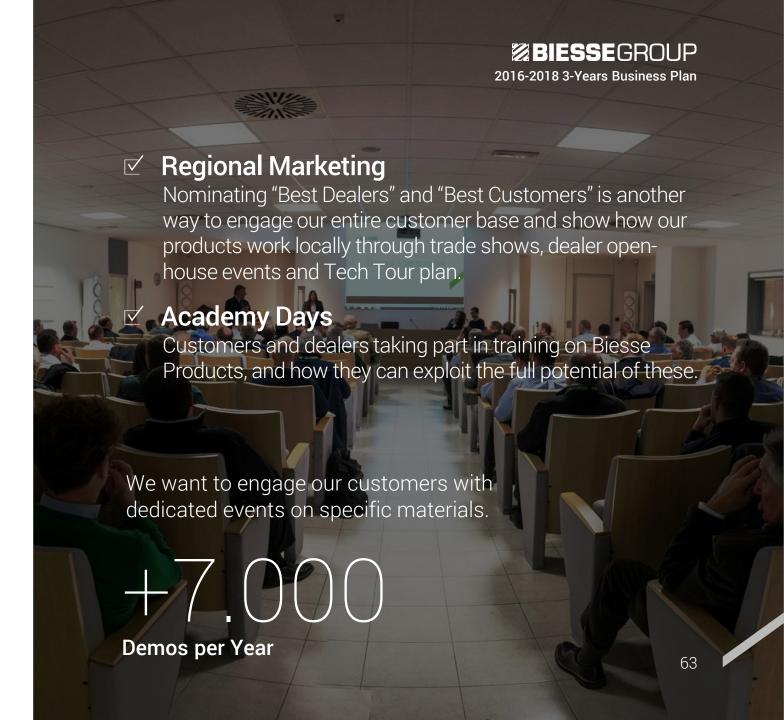
We want our customers to **see** how our products work. We want our customers to touch our products, to understand how they can satisfy their needs. We want our customers to live the **Biesse Experience**.



## Feeling the products



By demonstrating the perfect functionality of our products and engaging our customers through training and events, we will spread the Biesse Experience worldwide.



#### **Total Care**



Our Total Care package not only contributes to building **long-term relationships** with our customers - it also exceeds the standards of the packages offered within the **industries** in which we operate.

Total Care is a multi-year Warranty and Financial Plan currently **testing in UK and Canada**.

- Customer Experience
  - Total Care is definitely not a 'marketing tactic' it is a long-term strategy designed to make dealing with Biesse an easy, enjoyable and rewarding experience.
- Peace of Mind
  Total Care enables customers to run their business. Cover for preventive maintenance, breakdowns and even damage due to operator error are all included.
- Our multi-years warranty is based on our excellent machine reliability statistics.
- Investment
  The cost of ownership and the risks normally associated with purchasing and operating capital plants are minimized.
- Protection
  At the end of the 5-year plan, customers can decide to upgrade to a new machine, and the original machine is placed on the second user market, with the benefits of a full service history and increased value.

## Predicting your needs



We make

Smart Factory

of our Customers.

#### **BIESSE**GROUP

2016-2018 3-Years Business Plan

We offer **innovative solutions** with high levels of flexibility, not only thanks to our production logic, but also the ability of our machines to adapt to **customer requirements in accordance with** the increased availability of information **(loT).** 

The Internet of Things, transformed from a simple resource to a central element of the Customer Value Chain.

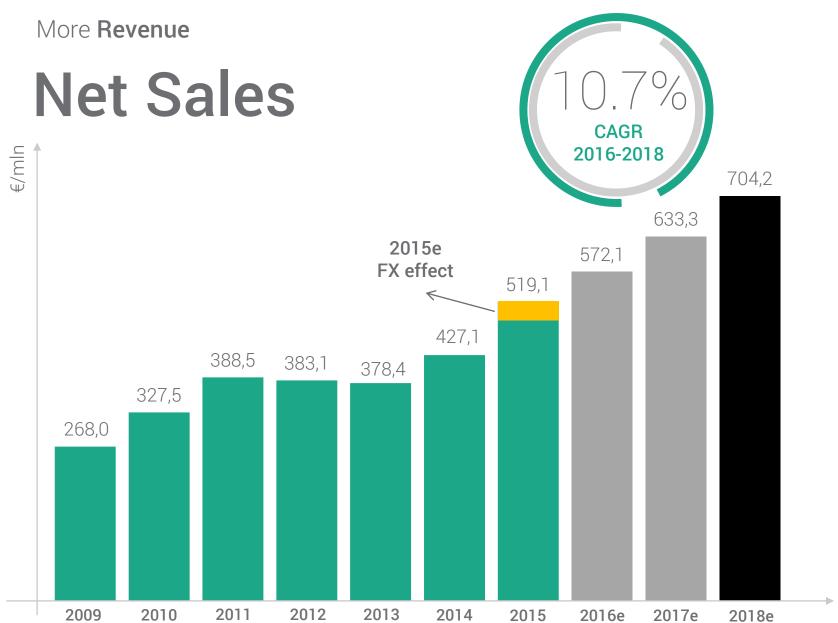
In 2013 we were the **first to introduce smart devices to** the Wood- Aluminum- Plastic (WAP) sector.

Our working approach evolved from a break-and-fix logic to a more advanced, **predictive logic**.

Now we want to drive our Customer into the Future.





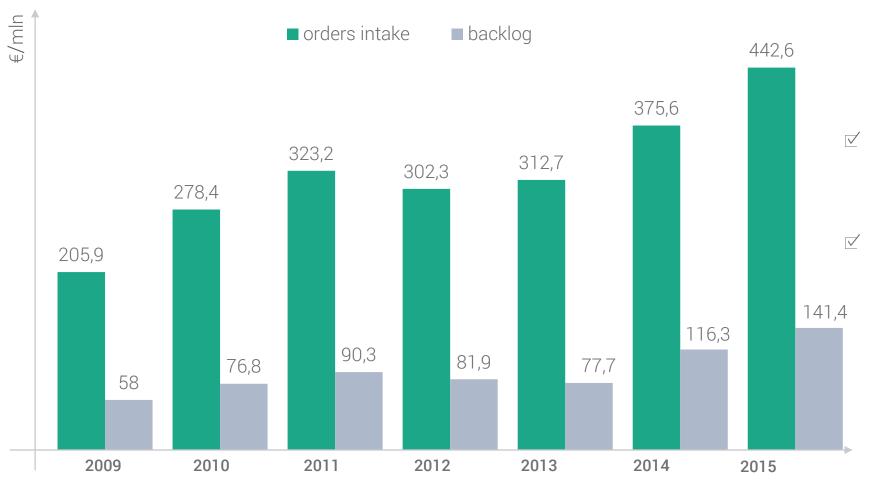


## Continuing to pursue **organic growth**.

- ✓ Same perimeter
- Increasing our sales force, agents and distributors worldwide
- ☑ Growing in all the outstanding business division: not only in the woodworking machine sector, but also in the areas of glass, stone and mechatronics
- Continuing to diversify into new sectors: advanced materials\* and metal working



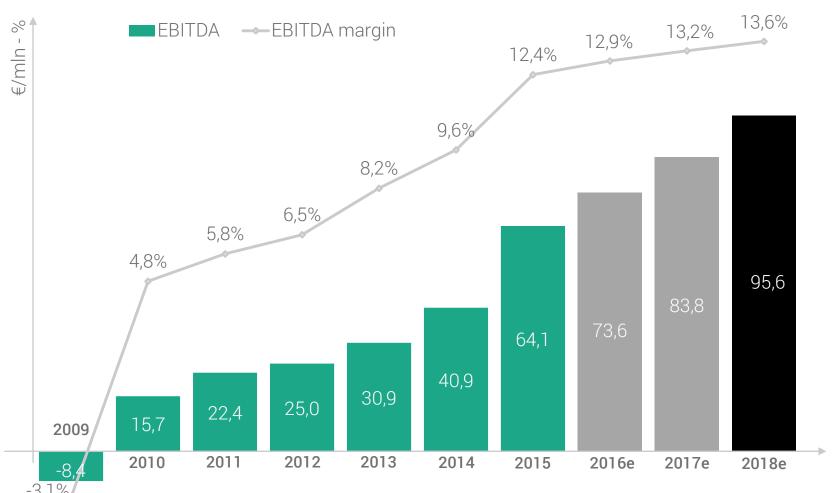
### Group order intake & backlog



### Continue to increase our sales.

- ✓ 2015: Group orders intake+17,8% (vs. the sameperiod 2014)
- ✓ 2015: Group backlogDecember 2015 +21,5% (vs. the same period 2014)

#### **Ebitda**

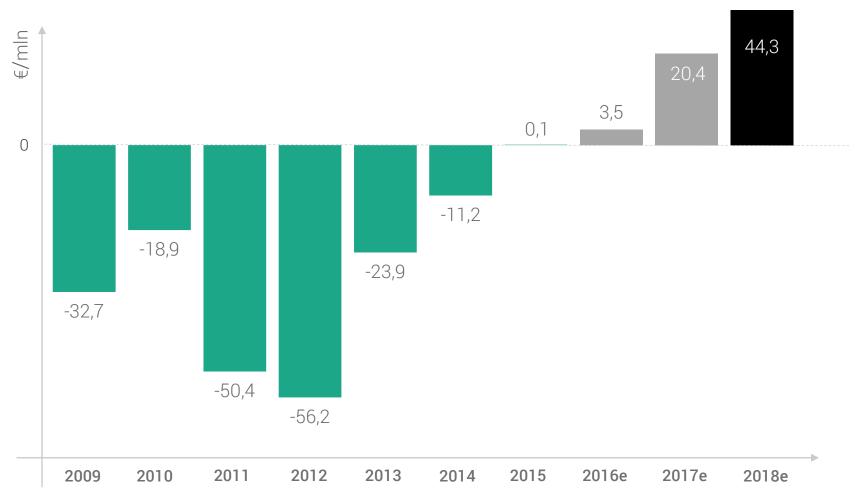


# Continue to increase generation of value.

- ✓ Decreasing incidence of COGS on Net Sales through footprint optimization and efficiency
- Maintaining Labour Cost incidence on Net Sales below29%
- ✓ Maintaining Overhead incidence on Net Sales below20%



#### **Net Debt**

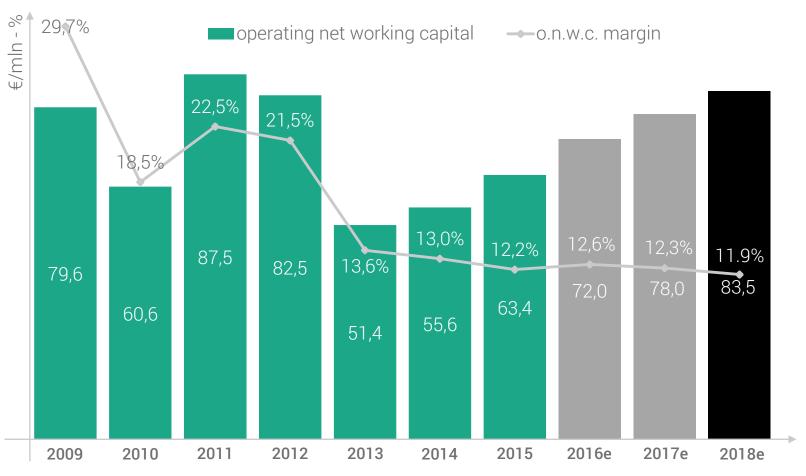


# Continue to generate a positive cash flow.

- ✓ Starting from Zero Net Debt in 2015
- ✓ Continuing to invest in R&D around 5% of Net Sales

#### More Cash

### Operating Net Working Capital



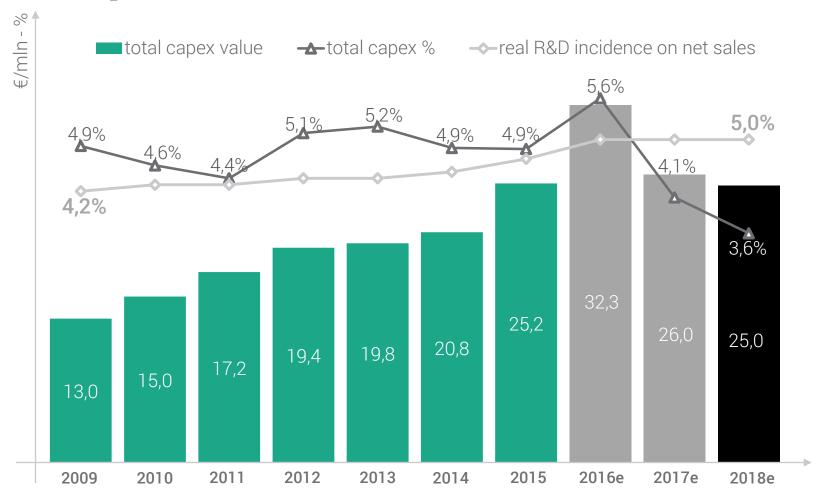
Continue to strictly **control** our Operating Net Working Capital.

- ✓ Maintaining Operating Net Working Capital incidence on Net Sales well below 14%
- ✓ Maintaining our Group inventories below 22% incidence on Net Sales
- ✓ Maintaining our Group **DSO** around **60 days**
- ✓ Maintaining our Group DPO around 110 days

72



# Capex



# Invest to continue our growth path.

#### 2016

Main Investments drivers

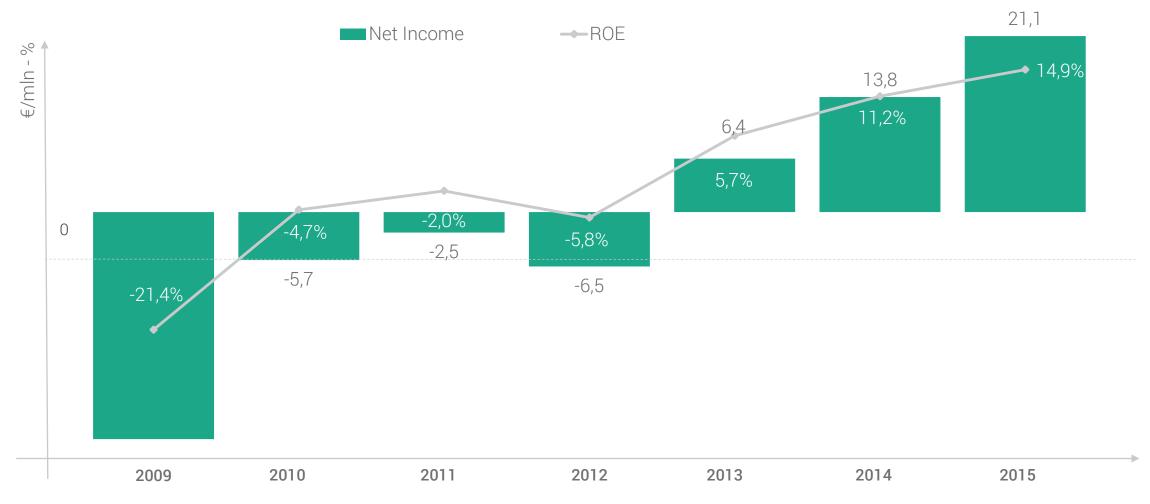
- ✓ **Indian** Manufacturing Site Expansion (+10.000m²)
- ✓ **Mechatronics** Italian new plant for R&D and production (10.000m²)
- ▼ R&D constant investment, around 5% on net sales every year
- ✓ Wood machinery production site enlargement & maintenance capex



BIESSEGROUP

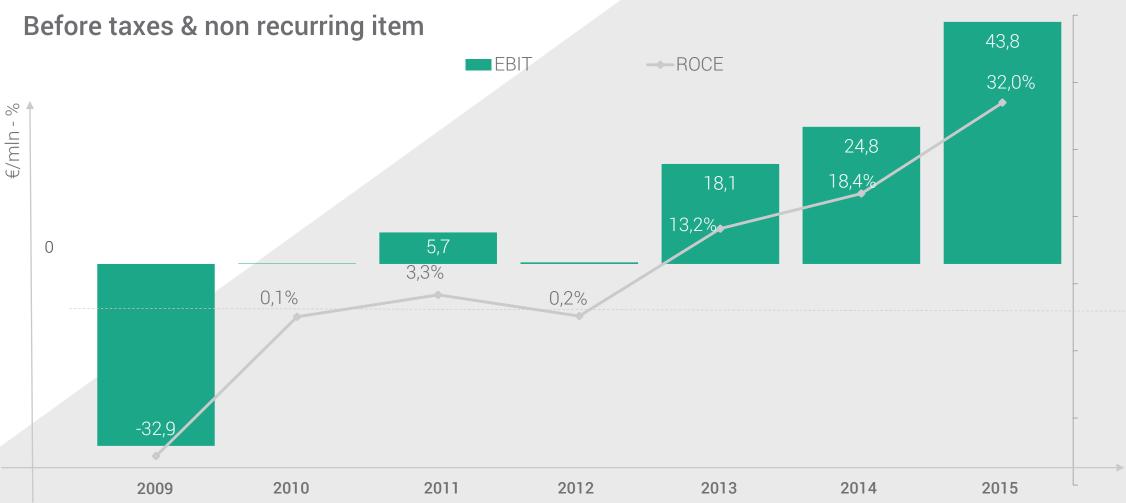
# Annex

## ROE





### ROCE



## Extract of the P&L

\* before non recurring items

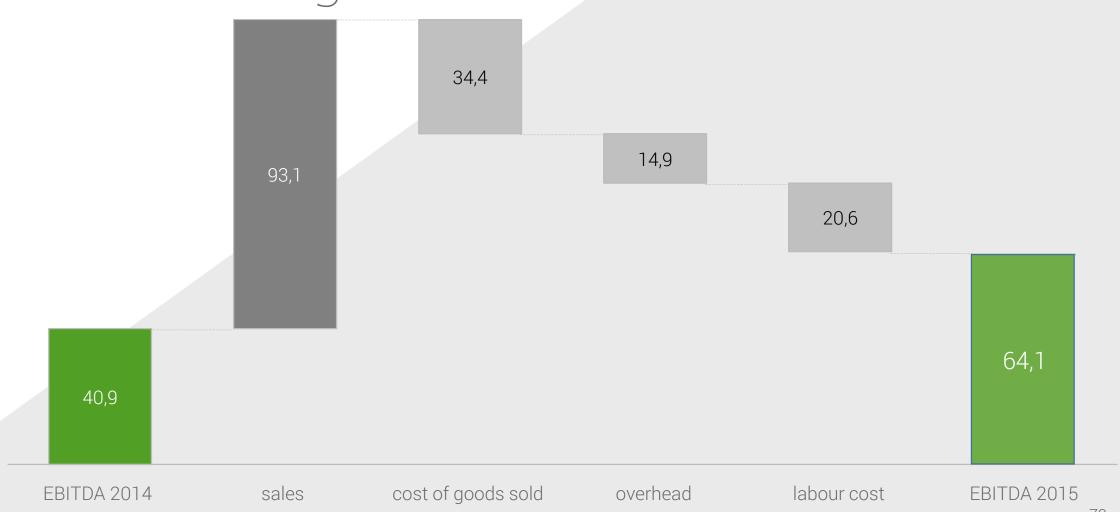
					Circut		
	€/mln	2013	2014	2015	+17%	2018e	Targets
	Net sales year -1	378,4 <b>-1,2</b> %	427,1 <b>+12,9</b> %	519,1 <b>+21,5</b> %	CAGR 10.7	704,2 <b>+11,2</b> %	decrease COGS incidence % on Net Sales of 1.2%
	Cost of good sold	156,5 <b>41,4%</b>	171,2 40,1%	<sup>206.1</sup> 39,8%		<sup>271,8</sup> 38,6%	through footprint optimization and efficiency
	Value added	143,5	169,1	212,4		298,6	
	%	37,9%	39,6%	40,9%	CAGR 12,0%	42,4%	
	Labour cost	112,7 29,8%	128,2 30,0%	148,2 28,6%		203,,0 28,8%	< 29% incidence
	overhead	81,4 21,5%	89,7 21,0%	104,7 20,2%		136,0 <b>19,3</b> %	< 20% incidence
\\	EBITDA	30,9	40,9	64,1		95,6	
	%	8,2%	9,6%	12,4%	CAGR 14.2	13,6%	
				40.0			
/	EBIT*	18,1	26,5	43,8	CACD 17.0%	71,6	
78	<b>%</b>	4,8%	6,2%	8,4%	CAGR 17,9%	10,2%	
1							

Growth

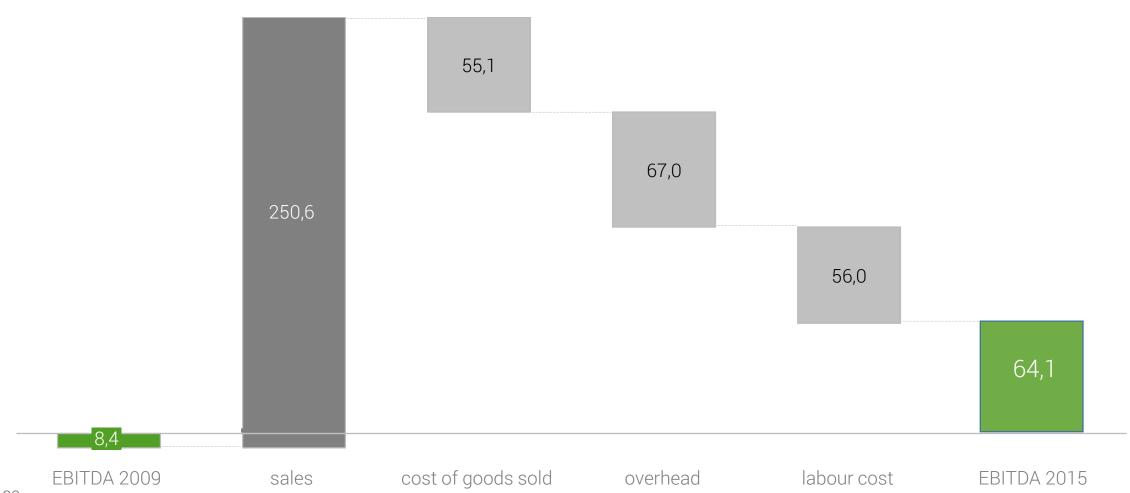
Rate without FX effect



# EBITDA bridge 2014 vs 2015



# EBITDA bridge 2009 vs 2015



80



# Operating Net Working Capital

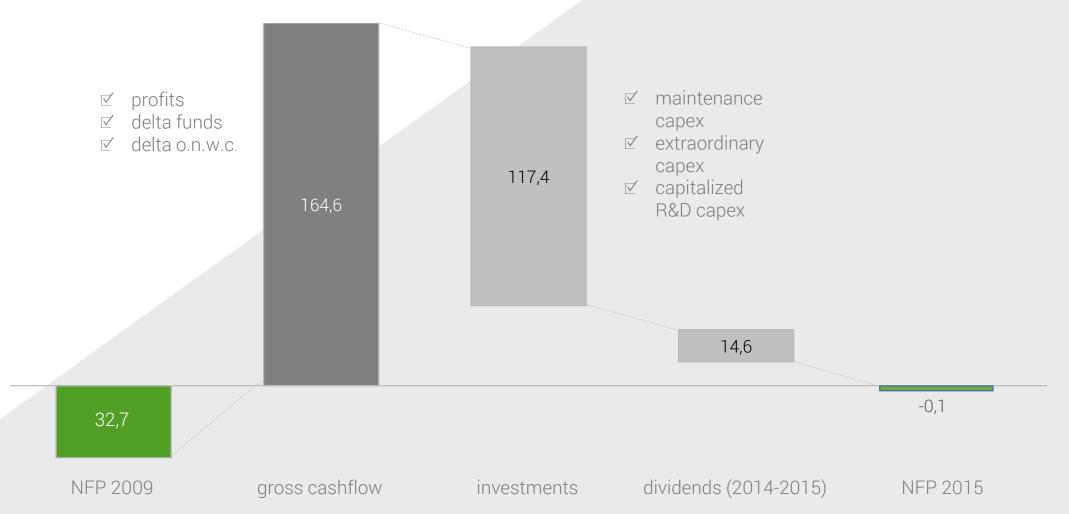
2013	2014	2015	2018e	Targets
22,8%	23,0%	21,5%	19,4%	<22%
20,1%	18,9%	20,3%	19,1%	DSO 60 days
29,4%	28,8%	29,5%	26,6%	DPO 110 days
51,4 13.6%	55,6 13.0%	63,4 12.2%	83,5 11.9%	
	22,8% 20,1% 29,4%	<ul> <li>22,8%</li> <li>23,0%</li> <li>20,1%</li> <li>18,9%</li> <li>29,4%</li> <li>28,8%</li> <li>51,4</li> <li>55,6</li> </ul>	22,8%       23,0%       21,5%         20,1%       18,9%       20,3%         29,4%       28,8%       29,5%         51,4       55,6       63,4	22,8%       23,0%       21,5%       19,4%         20,1%       18,9%       20,3%       19,1%         29,4%       28,8%       29,5%       26,6%         51,4       55,6       63,4       83,5

## Cashflow - Net Debt

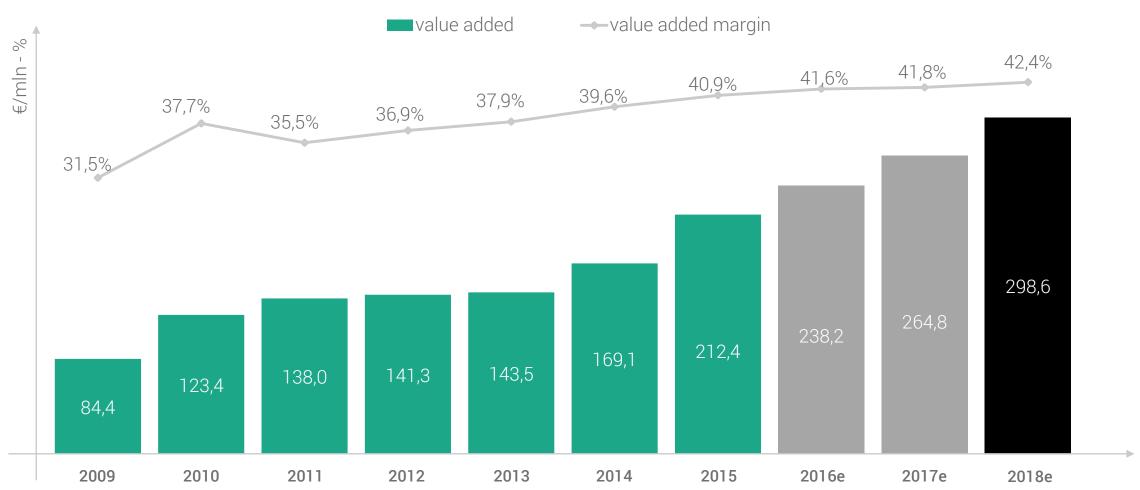
	€/mln	2013	2014	2015	2016e	2017e	2018e
	Gross Cashflow // net sales	52,1 <b>13,8</b> %	38,3 <b>9,0</b> %	46,1 <b>8,9</b> %			64,1 <b>9,1</b> %
	Investments % net sales	-19,9 <b>5,2</b> %	-20,8 <b>4,9</b> %	-25,2 <b>4,9</b> %			-25,0 3,5%
	Net Cashflow % net sales	32,3 <b>8,5</b> %	17,5 <b>4,1</b> %	20,9 <b>4,0</b> %			39,1 <b>5,6</b> %
	dividends		-4,8 0.18 per share	-9,8 0.36 per share 71% of 2014 net result	D	Target ividend	
	Δ Net Debt		12,7	11,1	40	ayments % of Net Result	
,	Net Debt	-23,9	-11,2	0,1		nesuit	44,3



# Cashflow bridge 2009 vs 2015

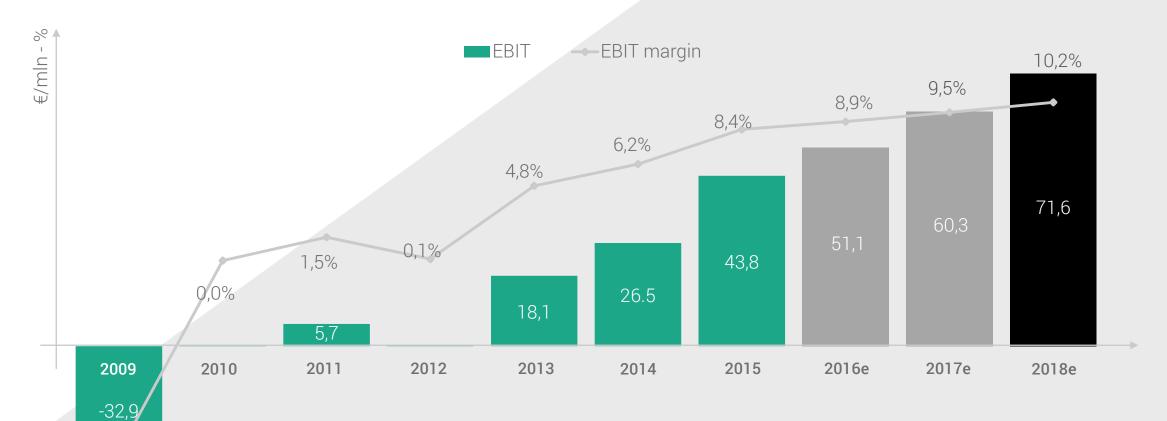


# Value added

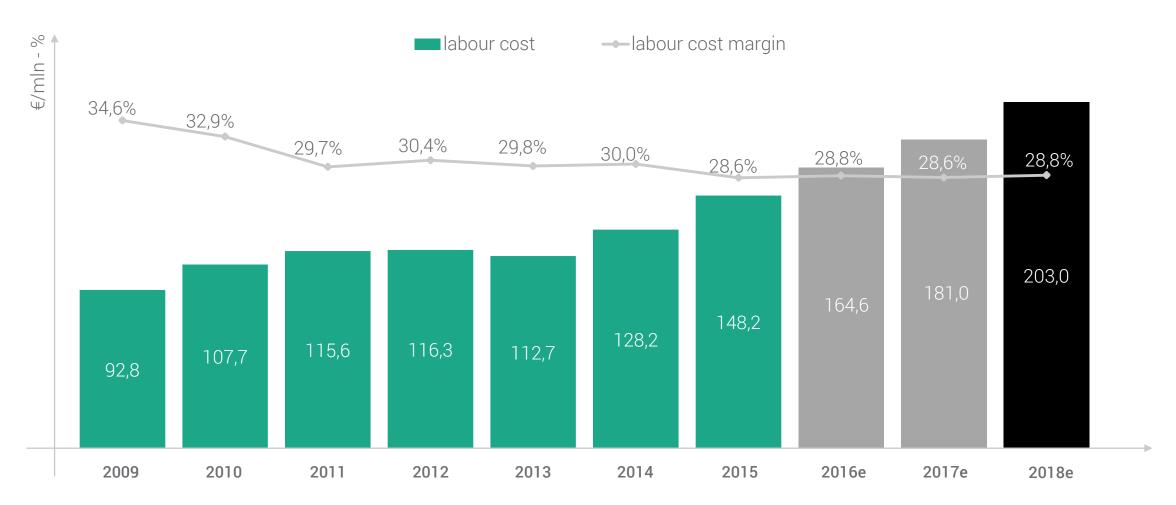




### Ebit



### Labour cost

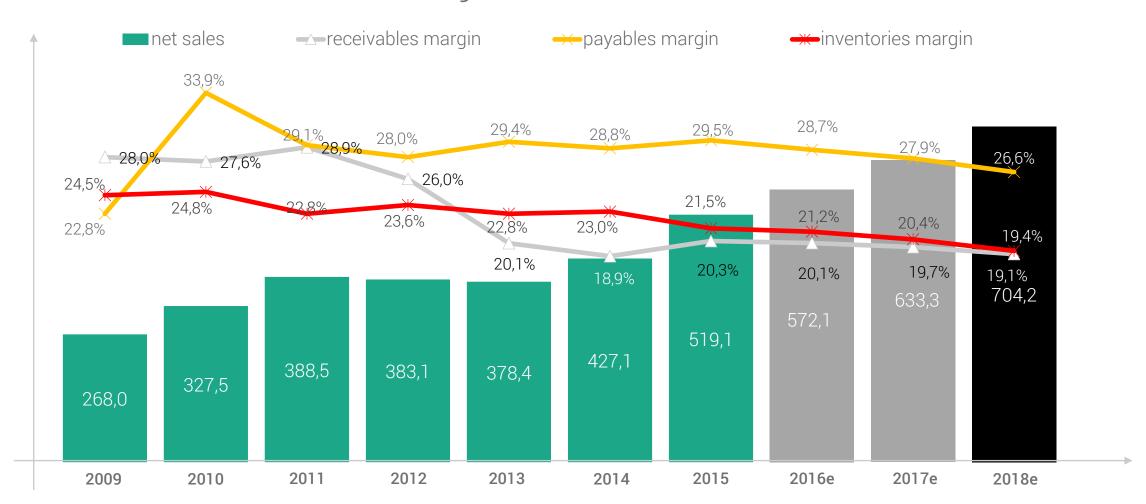




# Group People Distribution

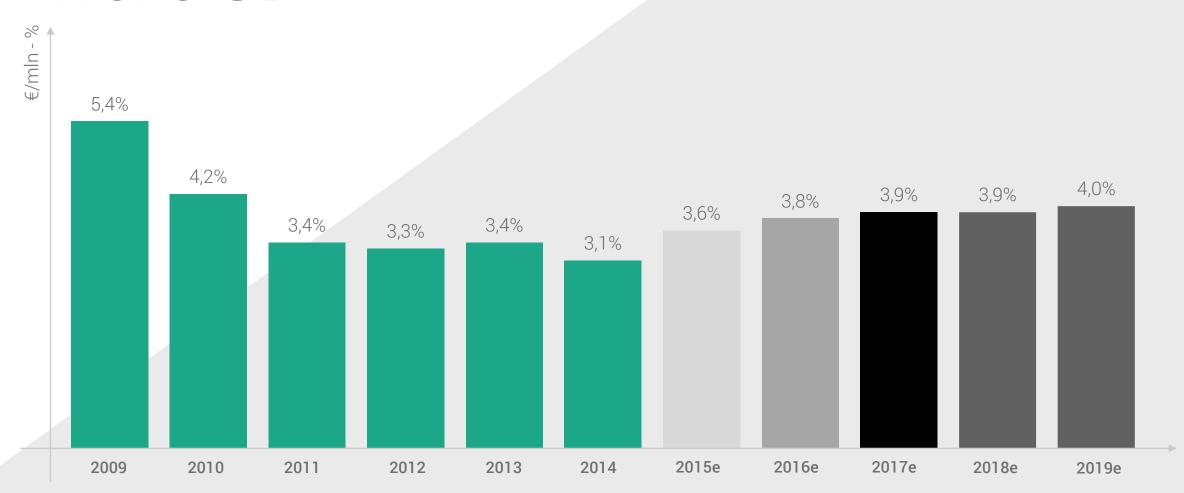
'	-						
	2010	2011	2012	2013	2014	2015	2018e
<b>Production</b> % of total people	965 41%	1.250 46%	1.265 45%	1.175 44%	1.201 42%	1.335 42%	
Service & After sale % of total people	568 24%	577 21%	574 21%	613 22%	628 22%	690 22%	
<b>R&amp;D</b> % of total people	293 12%	316 12%	338 12%	321 12%	361 13%	383 13%	
Sales & Marketing % of total people	340 13%	361 13%	364 13%	351 13%	439 15%	495 15,6%	
<b>G &amp; A</b> % of total people	202 9%	233 9%	242 9%	235 9%	252 9%	273 9%	
ITALY % of total people	1660 70%	1.656 61%	1.646 59%	1.547 57%	1.605 56%	1.780 56%	50%)
OUTSIDE ITALY	708	1.081	1.136	1.148	1.276	1.396	
% of total people	30%	39%	41%	43%	44%	44%	50%)
TOTAL	2.368	2.737	2.782	2.695	2.881	3.176	

# Receivables - Payables - Inventories



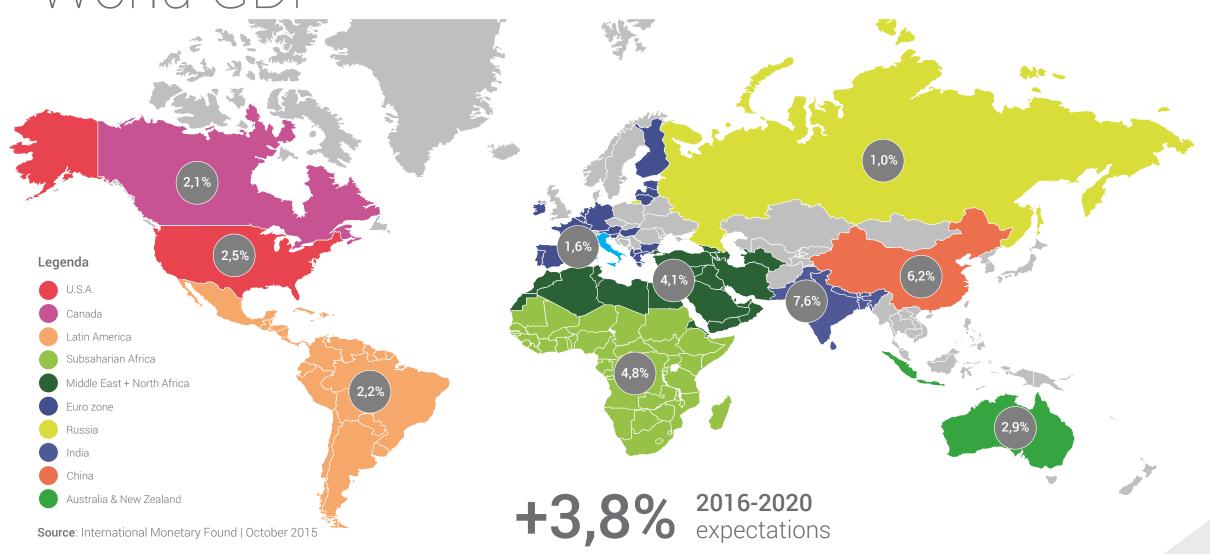


# World GDP



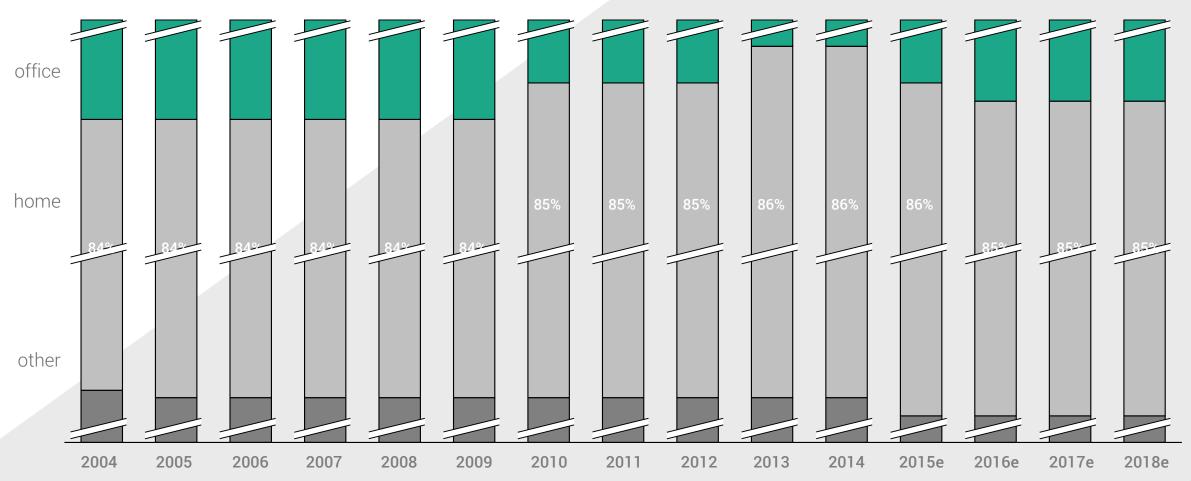
Source: International Monetary Found | October 2015

### World GDF

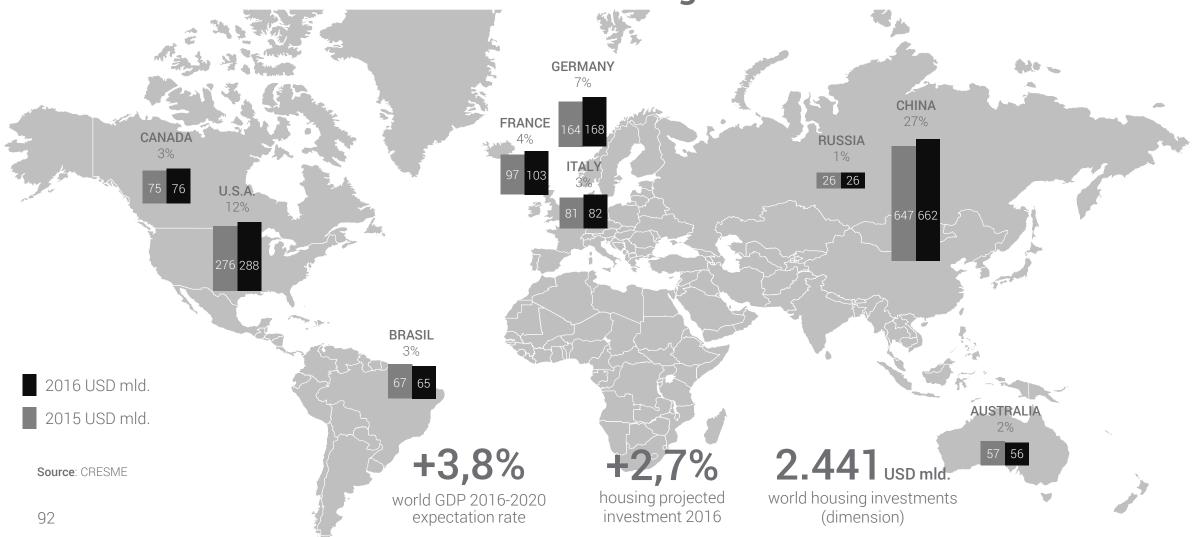




# Furniture breakdown

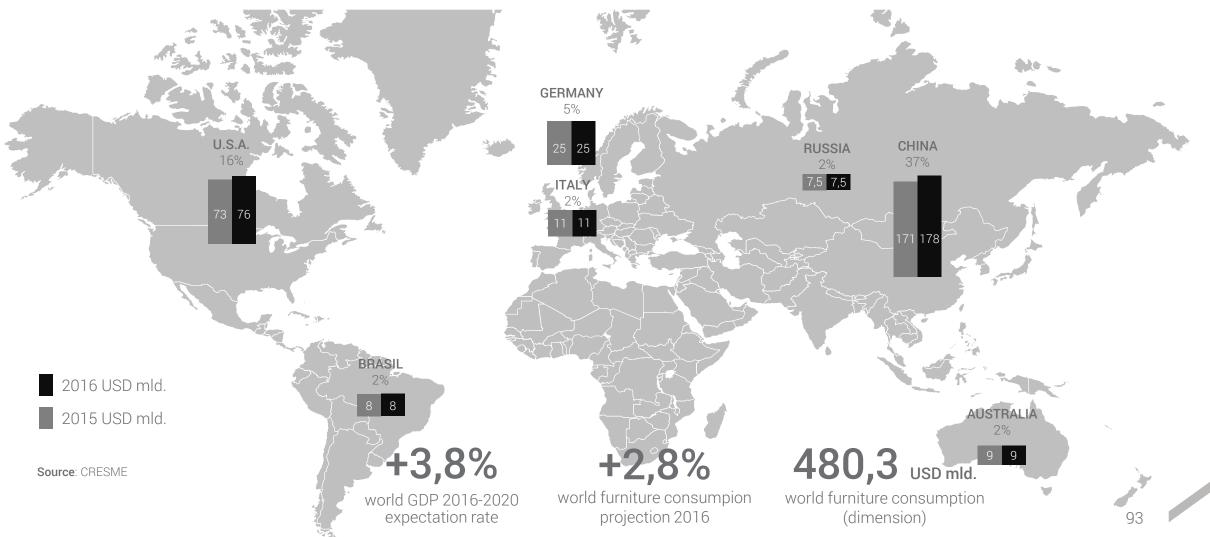


# Reference markets: Housing





## Reference markets: Furniture



#### Reference market Housing - Furniture % 12,0 25,0 21,5 22,2 18,6 9,0 15,0 10,7 12,9 10,2 6,0 5,0 3,0 -5,0 0,0 2009 2010 2011 2012 2013 2014 2015 2016e 2017e 2018e -15,0 -3,0 ■ GDP ∆ % year on year -25,0-6,0 —Housing ∆ % year on year Furniture ∆ % year on year -35,0 -9,0 Consolidated Revenues $\Delta$ % year on year (right axes) -41,0 -12,0 -45.0

Source: CSIL furniture demand (world) - CRESME / SIMCO GDP and new housing (world)

+3,8% World GPD 2016-2018

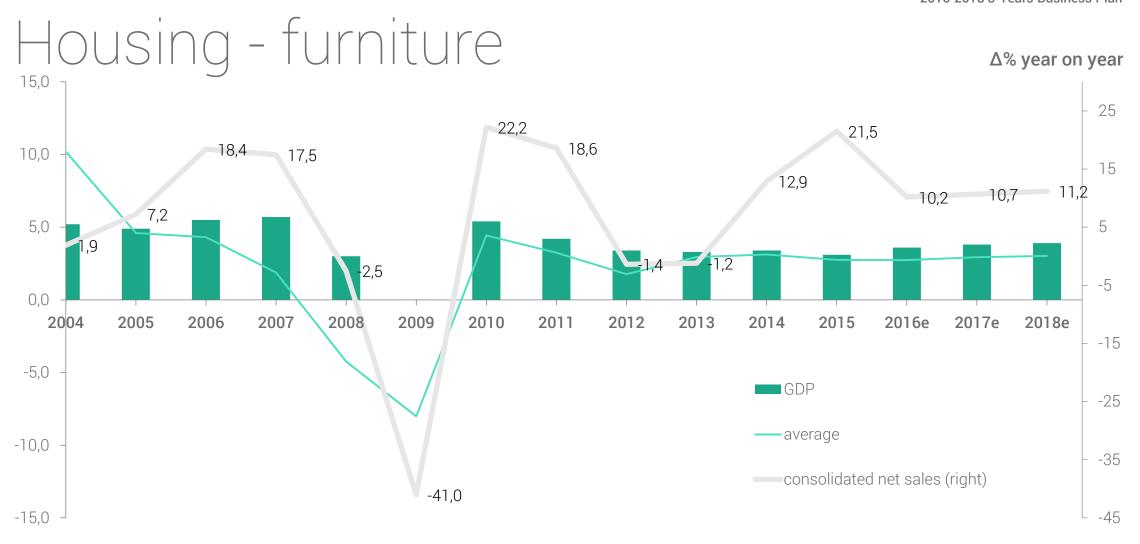
+10,7% Consolidated net sales CAGR 2016-2018

+2,9% Furniture 2016-2018

Housing

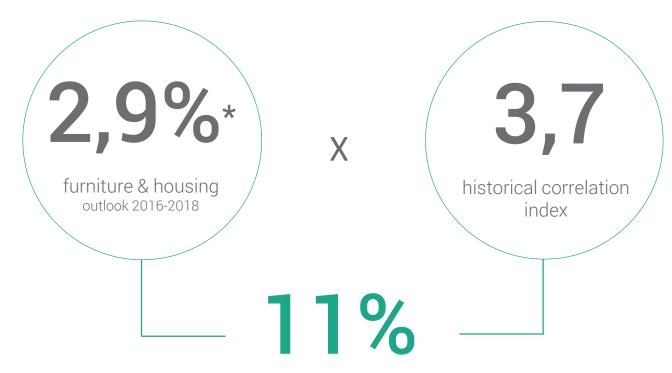
2016-2018





3,7 historical correlation index

# Housing - furniture



\* world"furniture" 2016-2018: +2,9% world"new housing residential" 2016-2018: +2,9% world furniture & housing average 2016-2018: +2,9%

average growth rate

(historical basis)



### Acimall & Ucimu

#### Italian associations

### CG

«During the year that has just ended, we saw an increase in production of 7.2%, once again characterized by a growth of the export sector to the tune of 6.8%. A positive result was also achieved by the domestic sector, which is clearly recovering from the recent challenges suffered. With regard to expectations for 2016, Acimall anticipates a growth of between 5-10%, conditioned, as ever, by the results of the planned policies of incentivization».



Italian woodworking machineries & tools manufacturers association

Press release dated December 16th, 2015 - Extract

### CG

«Excellent results were seen for the year 2015, with an increase in production of 12.2%, while consumption of machine tools increased by 31.3% compared to 2014. This was driven in particular by domestic demand, which increased by 45.4% (again compared to the results achieved in 2014). For 2016, welcomed by many as a good year for the Italian manufacturing industry, an increase in production of 7.2% is anticipated, with particular emphasis on the export sector, which is up by 6.6%. As with other production segments, the contribution expected in the wake of the proposed tax relief legislation (tax incentives) is a decisive factor».



Italian machines tools, robots and automation manufactures association

Press release dated December 15th, 2015 - Extract

#### **BIESSEGROUP**

### Disclaimer

- ☑ This presentation has been prepared by Biesse S.p.A. for information purposes only and for use in presentations of the Group's results and strategies.
- For further details on the Biesse S.p.A. reference should be made to publicly available information. including the Quarterly Reports, the Half Annual Report, the Annual Reports and the Three Years Business Plan.
- ☑ Statements contained in this presentation, particularly the ones regarding any Biesse S.p.A. possible or assumed future performance, (business plan) are or may be forward looking statements and in this respect they involve some risks and uncertainties.
- ✓ Any reference to past performance of the Biesse S.p.A. shall not be taken as an indication of future performance.
- This document does not constitute an offer or invitation to purchase or subscribe for any shares and no part of it shall form the basis of or be relied upon in connection with any contract or commitment whatsoever.
- ☑ By attending the presentation you agree to be bound by the foregoing terms.

