



'AALBERTS INDUSTRIES LINKED' STRATEGY 2015-2018



LEADING NICHE POSITIONS

- Businesses
- End markets
- Core technologies
- o Customer added value
- Divest non-core activities





CORE TECHNOLOGIES

- Growth perspective
- Strong brand names
- Innovation roadmapsSelective acquisitions
- Combined offering



OPERATIONAL EXCELLENCE

- Pricing optimisation
- Technology competence centres
- Make or buy decisions
- Manufacturing efficiency
- Consolidation of locations
- Supply Chain improvements



IMPROVE PROFITABILITY CONTINUOUSLY



USE GROUP STRENGTHS

EXCHANGE BEST PRACTICES

- Manufacturing technology
- Sales & distribution channels
- Innovations & investments
- Working methods & know-how
- Global footprint
- KPI tools
- o Key Account Management
- HR Talent Development



Worldwide leading niche technology-end market positions



in the defined businesses with strong brand names serving a variety of global end markets.

Creating sustainable profitable growth



in earnings per share with a good spread in businesses, technologies, end markets and geographical regions with good growth potential.

Generating highadded-value margins



by driving our
Operational Excellence
programme,
providing excellent
services close to our
customers and
continuously driving
innovations.

Converting strong operational execution into free cash flow



to reinvest in selected businesses and technologies, with disciplined allocation of capital, to accelerate organic growth, innovations and acquisitions.

Achieve following financial ratios



Solvability > 40%
Leverage ratio < 2.5
EBITA margin > 12%
FCF conversion ratio > 70%
ROCE > 16%



THE AALBERTS WAY WINNING WITH PEOPLE



We explore and make dreams happen.
We adapt and innovate with a clear focus on our customers.



We are responsible for achieving our own commitments.



We are passionate, self-critical and persistent in everything we do. And we deliver results.



We learn from each
other by being
professional and
open-minded.
We get better every day.



We lead by example, act transparently and speak up.





Building Installations
manufactures and markets
complete connection systems
and valves to distribute and
control water or gas in heating,
cooling, (drinking) water, gas
and sprinkler systems in
residential, commercial and
industrial buildings and
industrial installations.

Strong focus on installers, contractors and wholesalers.





Climate Control develops and manufactures complete hydronic systems – from source to emitter – for heating and cooling systems. The systems are designed for residential, commercial and industrial buildings, both new build and renovation.

Strong focus on building owners, specifying institutes and developers.





Industrial Controls develops, engineers and manufactures systems to regulate and control gasses and liquids for specific niche applications. These niche technology-end market combinations are characterised by an increasing demand for high value and custom made, engineered solutions.

Strong focus on engineers and (global) Key Accounts.





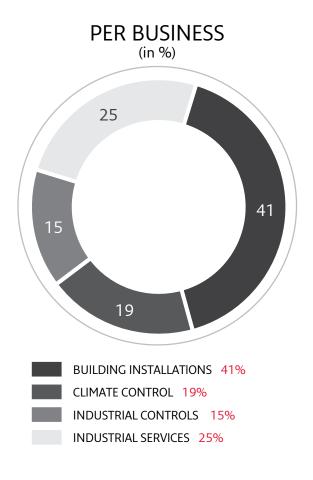
Industrial Services offers a unique combination of advanced material technology know-how, highly specialised manufacturing expertise and a global network of locations with excellent local knowledge and service.

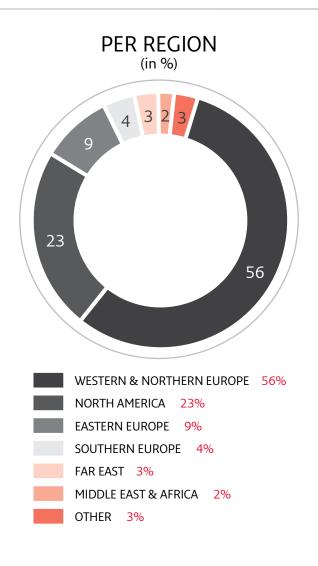
Strong focus on regional customers, engineers and (global) Key Accounts.

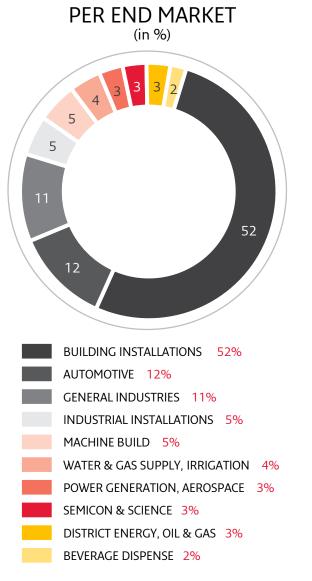


FOCUS OUR APPROACH











OPERATIONAL REVIEW | HIGHLIGHTS 2016











ADDED-VALUE (% of revenue)

62.2 2015: 61.5

EBITA % (% of revenue)

11.8 2015: 11.0

RETURN ON CAPITAL EMPLOYED (ROCE IN %)

2015: 14.3

- o Revenue +2% to EUR 2,522 million (organic +1.1%)
- Operating profit (EBITA) +10% to EUR 298 million;
 EBITA-margin 11.8%
- Net profit before amortisation +12% to EUR 212 million;
 Earnings per share EUR 1.92 (+12%)
- Cash flow from operations +16% to EUR 383 million;
 Free cash flow +12% to EUR 273 million
- Return on Capital Employed (ROCE) improved to 14.7% (2015: 14.3%)
- Many organic growth and innovation initiatives;
 Capex EUR 106 million (2015: EUR 96 million)
- Bolt-on acquisitions: Ushers, Schroeder, Tri-Went, Shurjoint and as of 2017 Vin Service



Building Installations manufactures and markets complete connection systems and valves to distribute and control water or gas in heating, cooling, (drinking) water, gas and sprinkler systems in residential, commercial and industrial buildings and industrial installations.

Strong focus on installers, contractors and wholesalers.

OUR END MARKETS



Building Installations



Industrial Installations



Water & Gas Supply, Irrigation

OUR ADDED VALUE

- Speed up installation
- Guarantee system quality
- Offer a total package and availability

OUR CORE TECHNOLOGIES & BRANDS

EUROPE & MIDDLE EAST



Integrated piping system technology Valve technology



Multilayer system technology

NORTH AMERICA



Integrated piping system technology Valve technology

Plastic connection system technology



OPERATIONAL REVIEW | BUILDING INSTALLATIONS









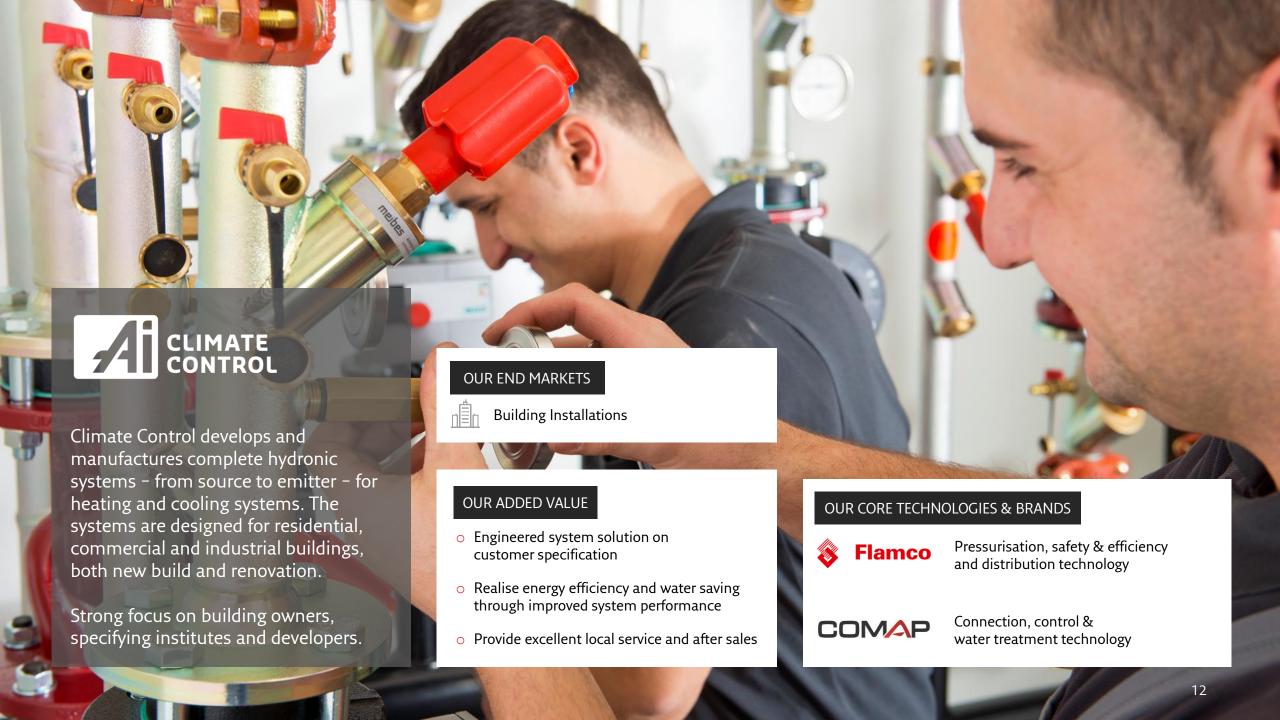


Europe & Middle East

- » realised good organic growth and results:
 - > higher revenues; operational improvements
 - > focused market approach on technologies with growth potential
- » integrated piping system offering resulted in several longer term agreements with Key Accounts
- » further improved marketing & sales, project tracking, specification
- improved distribution footprint will be implemented coming years
- » in the Netherlands manufacturing started of new patented connection system in newly built facility
- » plastic multilayer systems activity very successful

North America

- » residential and commercial end market performed well
- » Industrial Installations end market faced challenging circumstances
- » investments kept on high level; many ongoing projects
- » improved our offering of connections, valves and plastic systems
- » business expansion with several major Key Accounts
- » acquisition TRI-WENT strengthened cooling applications
- » acquisition SHURJOINT specialised in grooved systems
- Global innovation roadmap defined and aligned



OPERATIONAL REVIEW | CLIMATE CONTROL











- o lot of progress, especially in realising many ongoing projects
- o most European and North American countries good growth and results
- France and Spain market circumstances improved
- o several product lines did very well
- continued to integrate and optimise joint marketing & sales approach based on core technologies
- o several regions sales force strengthened with experienced people
- o optimisation of our portfolio reduced our organic growth
- started new manufacturing site in Russia
- transferred & consolidated several manufacturing sites
- o these projects realised before year end, increased costs during the year
- global innovation roadmap defined to drive further organic growth and prioritise and align many product development and business opportunities



Industrial Controls develops, engineers and manufactures systems to regulate and control gasses and liquids for specific niche applications. These niche technology-end market combinations are characterised by an increasing demand for high value and custom made, engineered solutions.

Strong focus on engineers and (global) Key Accounts.

OUR END MARKETS



District Energy, Oil & Gas



Automotive



Semicon & Science



Beverage Dispense



General Industries



Power Generation, Aerospace

OUR ADDED VALUE

- Deliver the most challenging customer specifications
- o Guarantee an excellent global service capability
- Develop new technology solutions together with Key Accounts

annu mu

OUR CORE TECHNOLOGIES & BRANDS



AALBERTS INDUSTRIES

Engineered valve technology



AALBERTS INDUSTRIES

Fluid power technology



AALBERTS INDUSTRIES

Nano technology



Dispense technology



Precision extrusion technology

OPERATIONAL REVIEW | INDUSTRIAL CONTROLS







EBITA % (% of revenue)

15.1
2015: 12.5

CAPITAL EXPENDITURE
(in EUR million)

engineered valves

- » District Energy, Oil & Gas end market was challenging
- » transferred & strengthened North American operation
- » Denmark investment new patented valve product line

o fluid power

- » did very well
- » newly formed business management team, executing integration plan and innovation roadmap
- » many opportunities to follow Key Accounts using global footprint

dispense technology

- » good year
- » business globally aligned; many supply chain improvements; innovation roadmap was made
- » acquisitions SCHROEDER and VIN SERVICE (2017) further complete offering towards (global) Key Accounts

nano technology

- » Semicon & Science end market started slow, improved during the second half
- » aligned Key Account Management, using group strengths

o precision extrusion

- » excellent year in organic growth and results
- » more focus, business expansion Key Accounts
- » Aerospace strong growth due to unique offering
- » further investments to facilitate growth
- o divestment one non-core activity

INDUSTRIAL SERVICES

Industrial Services offers a unique combination of advanced material technology know-how, highly specialised manufacturing expertise and a global network of locations with excellent local knowledge and service.

Strong focus on regional customers, engineers and (global) Key Accounts.

OUR END MARKETS



Automotive



Machine Build



Power Generation, Aerospace



General Industries

OUR ADDED VALUE

- Improve material characteristics on customer specification
- Offer a combination of highly specialised manufacturing expertise with improved material characteristics
- Make use of our global network of locations with excellent local knowledge and service

OUR CORE TECHNOLOGIES & BRANDS



Surface treatment technology



Heat treatment technology



Precision manufacturing technology



Precision stamping technology



OPERATIONAL REVIEW | INDUSTRIAL SERVICES







EBITA % (% of revenue) 12.5

2015: 12.6



heat treatment

- » good year despite lower volumes Machine Build, General Industries
- » Automotive on good level
- » Eastern Europe, Benelux, North America good growth due to new projects with Key Accounts
- » alignment heat treatment organisation and successful rebranding

surface treatment

- » good progress ramp up greenfield sites China and Eastern Europe
- » many Operational Excellence projects executed; more costs lowering our profitability
- » Automotive performed at good level
- » more difficult circumstances: Machine Build Europe; Oil & Gas in North America
- » Aerospace end market: realised good growth in the UK; signed long term agreement with major Key Account in France

complex precision stamping

- » good developments in Eastern Europe and Asia
- » France we faced more difficult market circumstances
- » started programme to develop more projects, niche applications

precision manufacturing, brazing and heat treatment

- » did very well, realised excellent growth
- » invested in additional capacity to facilitate growth Key Accounts
- » market position strengthened with acquisition USHERS enabling us to offer a combination of technologies to Key Accounts
- » Invested in new precision manufacturing plant in South Carolina to facilitate growth

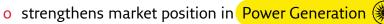
OPERATIONAL REVIEW | SELECTIVE, DISCIPLINED ACQUISITION STRATEGY

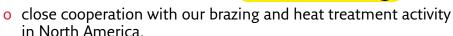


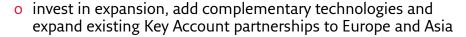




directly services the OEM in power generation market with several high grade technologies for industrial gas turbines (IGT)







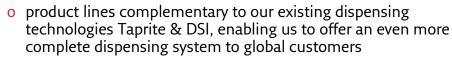






known for its strong innovation and patented products like bar dispensers, non-carbonated post-mix and beverage dispensers, carbonators & chillers











leader in fabricated tubular products used in various industrial applications like air-conditioning, refrigeration, heating, electronics, plumbing, marine, ventilation.

o strengthens market position in Industrial Installations



- o close cooperation with our exisisting fabricated tubular products Elkhart in North America
- o Expand OEM business in several industries, including automotive and air conditioning and refrigeration.



OPERATIONAL REVIEW | SELECTIVE, DISCIPLINED ACQUISITION STRATEGY







specialised in the design and manufacturing of dispensing equipment for all kinds of beverages, globally servicing its many key customers.

- o strengthens position in Beverage Dispense market
- o complementary portfolio, enhances global market position
- many possibilities in especially North America and Asia, utilising Key Account contacts.







innovative leader in the development, manufacturing, sales and distribution of grooved components for mechanical piping systems

- o strengthens position in both Building Installations and Industrial Installations end market
- o perfect strategic fit to existing connection technology portfolio
- o strengthens project offering with a complete range of sizes, for all kind of end markets, for a variety of piping materials.
- will be combined with our valve portfolio, offering many opportunities for growth and innovations.



As of 1 June 2016 two Dutch companies (Industrial Controls) were divested with a total revenue of EUR 10 million.



FINANCIAL REVIEW | CONDENSED CONSOLIDATED INCOME STATEMENT



in EUR million	2016	2015	DELTA
Revenue	2,522.1	2,475.3	2%
Operating profit (EBITDA)	391.8	367.3	7%
Depreciation	(93.7)	(95.3)	(2%)
Operating profit (EBITA)	298.1	272.0	10%
Net interest expense	(16.6)	(17.8)	(7%)
Other net finance cost	(3.4)	(2.6)	-
Income tax expense (ETR FY16: 25.2%, FY15: 25.8%)	(62.4)	(58.6)	6%
Non-controlling interests	(3.2)	(2.5)	-
NET PROFIT BEFORE AMORTISATION	212.4	190.4	12%
EPS before amortisation in EUR	1.92	1.72	12%



- » Revenue growth: +1.1% organic, +2.4% acquisitions/divestments, -1.6% FX/currency impact
- » FX impact EUR 39 mio negative on Revenue and EUR 4 mio negative on EBITA

FINANCIAL REVIEW | CONDENSED CONSOLIDATED BALANCE SHEET



in EUR million	31.12.2016	31.12.2015
Total non-current assets	1,903	1,799
Total current assets	956	942
TOTAL ASSETS	2,859	2,741
Total equity	1,391	1,285
Total non-current liabilities	706	763
Total current liabilities	762	693
TOTAL EQUITY AND LIABILITIES	2,859	2,741
Net debt	713	718
Leverage ratio: Net debt / EBITDA (12-months-rolling)	1.7	1.8
Net working capital	480	461
Total equity as a % of total assets	48.7	46.9
Return on Capital Employed (ROCE) (in %)	14.7	14.3

FINANCIAL REVIEW | CONDENSED CONSOLIDATED CASH FLOW STATEMENT



in EUR million	2016	2015*	DELTA
Operating profit (EBITDA)	391.8	367.3	24.5
Result on sale of equipment / Changes in provisions	(11.4)	(16.1)	4.7
Changes in working capital	2.1	(21.1)	23.2
CASH FLOW FROM OPERATIONS	382.5	330.1	52.4
Net capital expenditure	(109.2)	(87.2)	(22.0)
FREE CASH FLOW	273.3	242.9	30.4
Finance cost paid	(20.4)	(16.4)	(4.0)
Income taxes paid	(56.6)	(69.9)	13.3
Acquisition/disposal of subsidiaries	(111.5)	(93.5)	(18.0)
Proceeds from non-current borrowings	0.6	198.4	(197.8)
Repayment of non-current borrowings	(64.4)	(120.2)	55.8
Dividends paid	(57.6)	(50.9)	(6.7)
Cash flow to non-controlling interests	(2.7)	(24.1)	21.4
NET INCREASE/(DECREASE) IN CASH AND CURRENT BORROWINGS	(39.3)	66.3	(105.6)

*Adjusted for comparison purposes

FINANCIAL REVIEW | REVENUE & CAPEX



in EUR million	1H2016*	FY2016	1H2015*	FY2015*	DELTA FY
Building Installations	543.8	1,073.1	541.5	1,068.1	-
Climate Control	250.8	501.8	240.4	500.0	-
Industrial Controls	191.8	380.8	183.6	367.3	4%
Industrial Services	323.9	635.1	314.6	610.7	4%
Holding / Eliminations	(36.0)	(68.7)	(36.4)	(70.8)	-
TOTAL REVENUE	1,274.3	2,522.1	1,243.7	2,475.3	2%

in EUR million	1H2016*	FY2016	1H2015*	FY2015*	DELTA FY
Building Installations	21.1	38.7	14.1	36.8	5%
Climate Control	4.2	8.4	3.2	7.6	11%
Industrial Controls	6.5	13.6	5.7	13.6	-
Industrial Services	25.1	44.9	17.7	37.8	19%
Holding / Eliminations	0.1	-	0.5	0.4	-
TOTAL CAPEX	57.0	105.6	41.2	96.2	10%

^{*}Adjusted for comparison purposes

FINANCIAL REVIEW | OPERATING PROFIT (EBITA) & EBITA MARGIN



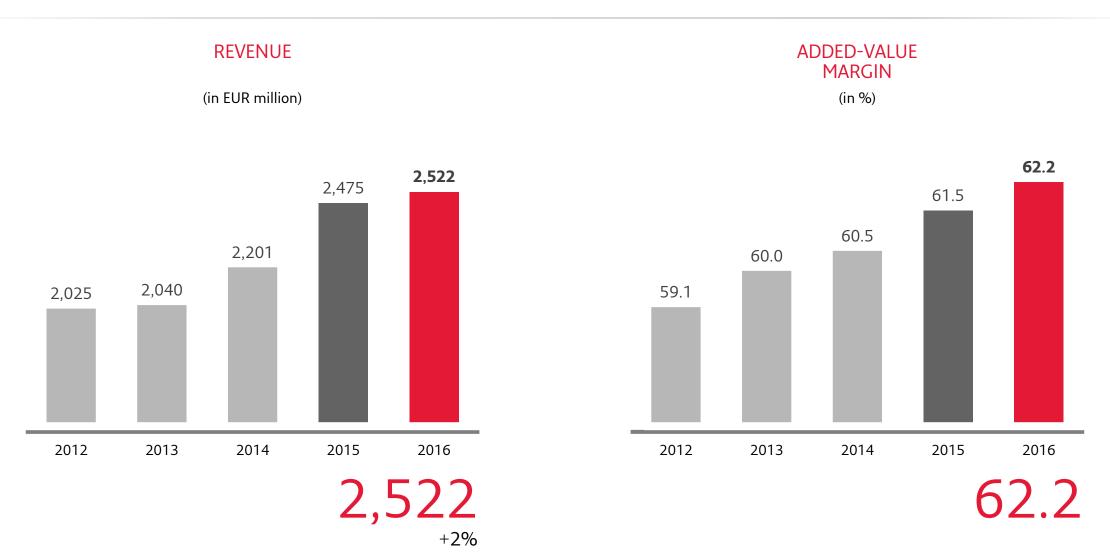
in EUR million	1H2016*	FY2016	1H2015*	FY2015*	DELTA FY
Building Installations	62.3	122.4	58.9	112.3	9%
Climate Control	25.5	54.0	21.5	51.3	5%
Industrial Controls	29.0	57.4	21.5	45.9	25%
Industrial Services	40.6	79.3	39.6	77.1	3%
Holding / Eliminations	(7.0)	(15.0)	(6.8)	(14.6)	-
TOTAL EBITA	150.4	298.1	134.7	272.0	10%

in % of revenue	1H2016*	FY2016	1H2015*	FY2015*	DELTA FY
Building Installations	11.5	11.4	10.9	10.5	0.9
Climate Control	10.2	10.8	8.9	10.3	0.5
Industrial Controls	15.1	15.1	11.7	12.5	2.6
Industrial Services	12.5	12.5	12.6	12.6	(0.1)
EBITA MARGIN	11.8	11.8	10.8	11.0	0.8

^{*}Adjusted for comparison purposes

FINANCIAL REVIEW | DEVELOPMENT REVENUE & ADDED-VALUE MARGIN



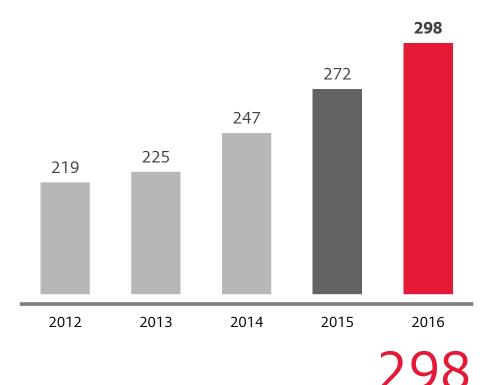


FINANCIAL REVIEW | DEVELOPMENT OPERATING PROFIT & EBITA MARGIN



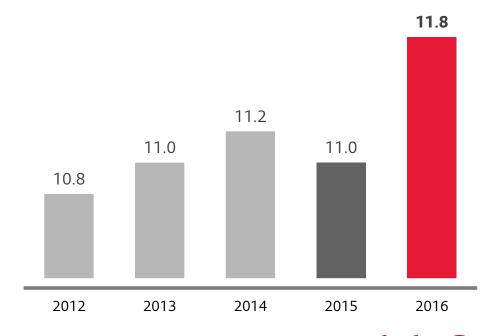


(in EUR million)



EBITA AS A % OF REVENUE

(in %)



11.8

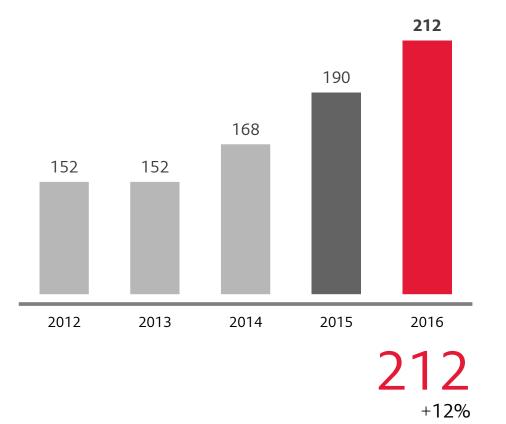
+10%

FINANCIAL REVIEW | DEVELOPMENT NET PROFIT & EPS



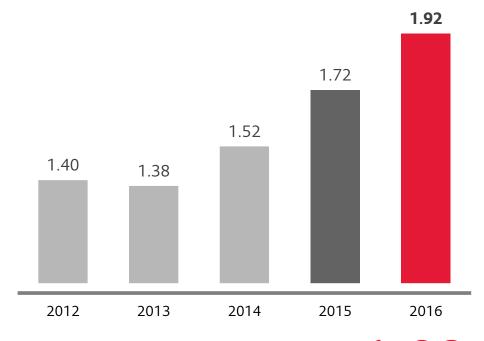


(in EUR million)



EARNINGS PER SHARE (BEFORE AMORTISATION)

(in EUR)

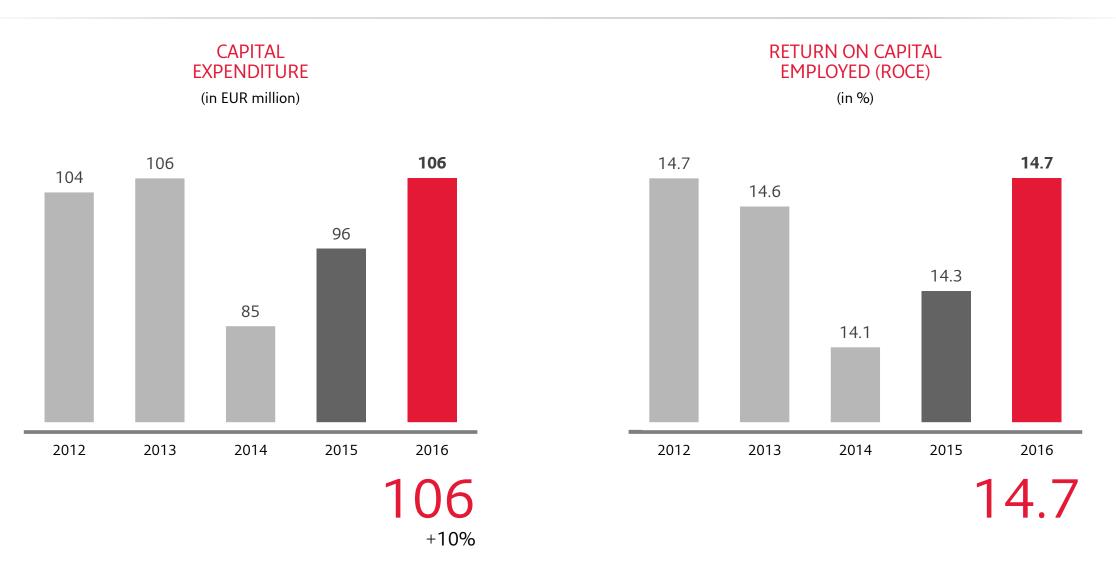


1.92

+12%

FINANCIAL REVIEW | DEVELOPMENT CAPITAL EXPENDITURE & ROCE



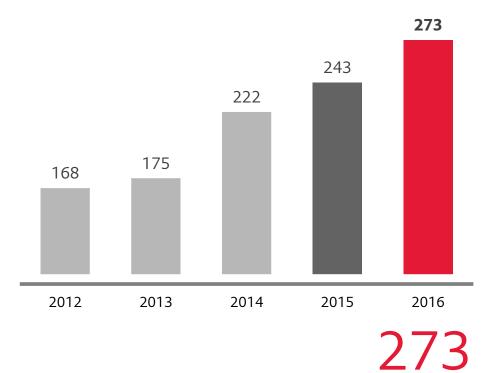


FINANCIAL REVIEW | DEVELOPMENT FREE CASH FLOW AND CONVERSION RATIO



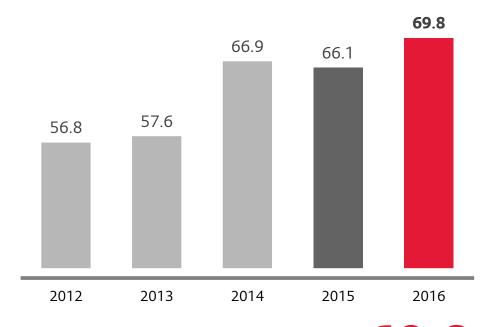


(in EUR million)



FREE CASH FLOW CONVERSION RATIO (FCF/EBITDA)

(in %)

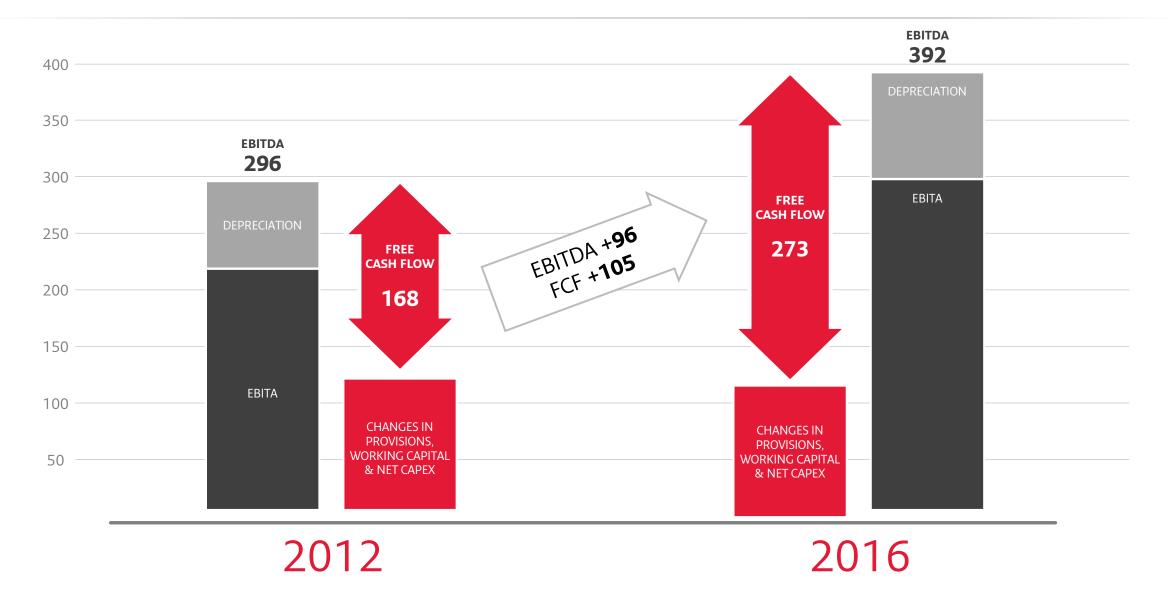


69.8

+12%

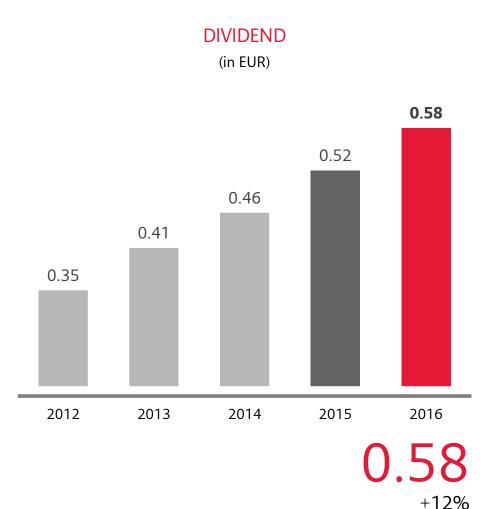
FINANCIAL REVIEW | FREE CASH FLOW DEVELOPMENT 2012-2016 (in EUR mio)





FINANCIAL REVIEW | DEVELOPMENT DIVIDEND PER ORDINARY SHARE





Proposal to increase the cash dividend per ordinary share by 12% to EUR 0.58 (2015: EUR 0.52).



