





IC Market Tracking

Pumps in Europe 2018

www.interconnectionconsulting.com

# IC Market Tracking® Pumps 2018



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#### Your Benefits at a Glance



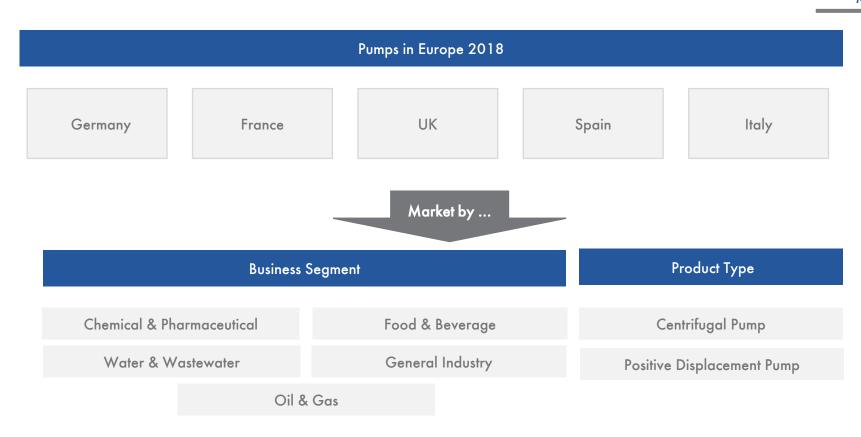
**Benefits** 

- You will receive an overview of the overall market in addition to individual market segments.
- A detailed representation of the key markets by country and forecasting until 2021 based off of our econometric forecast model.
- ✓ A competition analysis containing detailed market shares in terms of:
  - Total market
  - Regional market
  - Product Type
  - Business Segment
- Graphic representation, interactive charts and tables which allow for rapid application and utilization of the provided data.





Market Structure



For all represented segments we show the total market and a forecast up to 2021, as well as market shares of the top players for the years 2017 and 2018e.

#### **Definition and Demarcation**



**Definitions** 

#### **Product Type**

Centrifugal Pump

A pump that uses a rotating impeller to move fluids around in a circular movement.

Positive Displacement
Pump

A pump used to displace liquid at a steady rate through a system.

#### **Definition and Demarcation**



**Definitions** 

#### **Business Segment**

Oil & Gas

Pumps are used to accelerate and transport fluids through the pipeline, but also for injection task, chemical transfer or steam stripping.

Water & Wastewater

Pumps are recommended for the disinfection process in both water and wastewater treatment. They help collecting the waste water in the plant as well as distributing the clean water.

Chemical & Pharmaceutical

Pumps are used at all stages from processing, dosing to mixing or transferring various acids and liquids.

Food & Beverage

Pumps are used in many application from preventing seal and packing failure to filtrations or food preservation.

General Industry

Pumps are used for a variety of industrial application including power generation, mining, pulp and paper, but also plastic processing or paints and pigments.

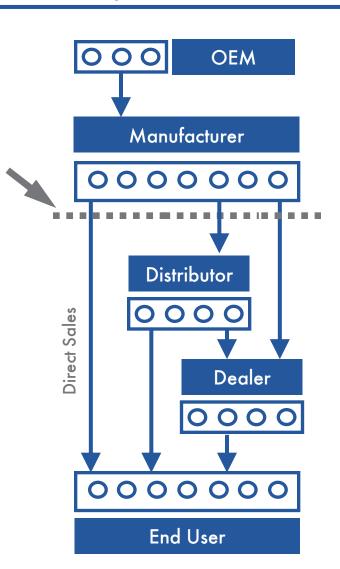
## What Do We Measure in Our Reports?



Methodology

Interconnection measures the total sales at street prices without VAT per branch to the first buyer (without OEM)

Sales are segmented by the first distribution partner.



The basis for the analysis were interviews conducted with the most important manufacturers of the branches, who donated information through written questionnaires or telephone interviews. In return, cooperating companies receive parts for free, which guarantees a high rate of return.

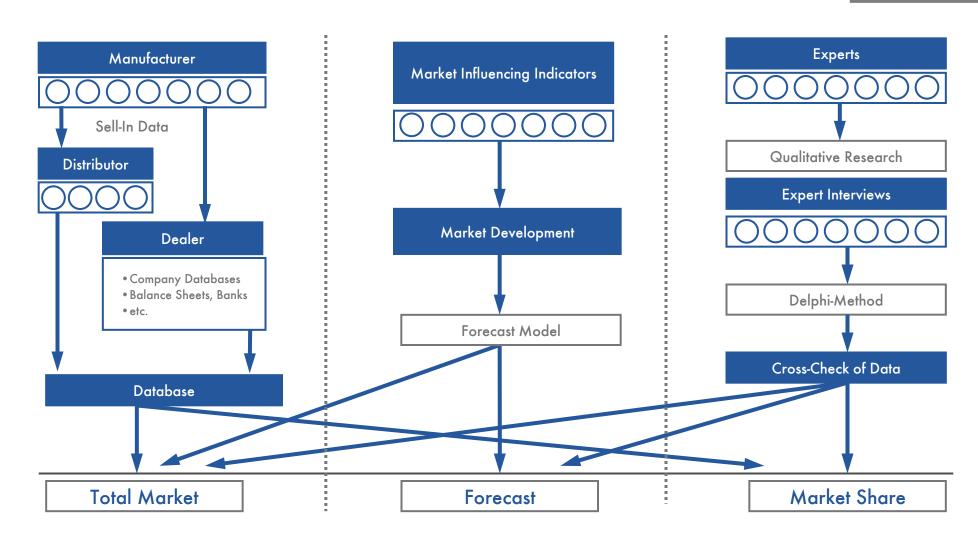
Interviews with distributors and specialised dealers act as a cross-check of the data. In addition, investigations of listings and average prices are carried out.

#### How Do We Conduct Our Research?



Description Structure of Survey Methodology

 ${\sf Methodology}$ 

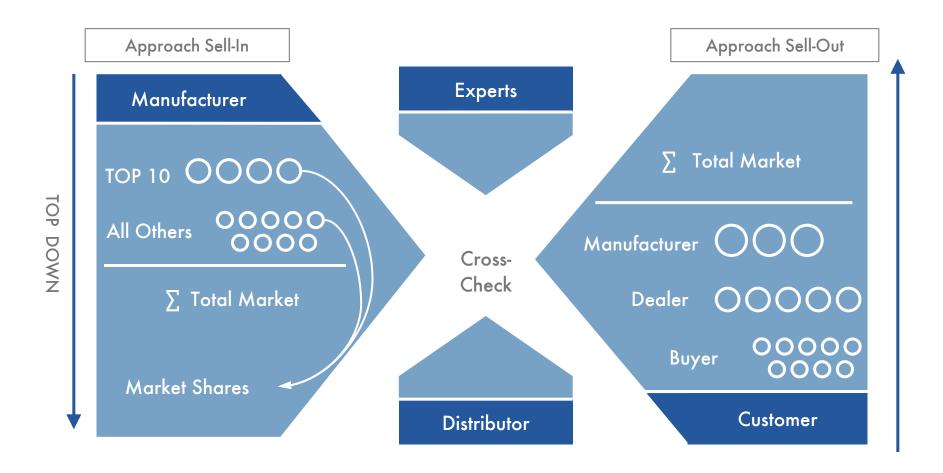


#### How Do we Cross Check the Data?



Description Structure of Survey Methodology

Methodology



## Content of the Report



The IC Market Tracking<sup>®</sup> is modularly built and consists of the following sections:

Content

- The Introduction shows the definition and demarcation of product groups, regions, and methodology as well as the objectives of the study.
- The Executive Summary gives a short overview of the results of the study and analyses key facts.
- As an introduction key factors influencing the market are analysed in the Economic Environment: You will find the most important data on consumer behaviour, main economic indicators, etc.

- The Total Market Analysis shows the development of the market surveyed by value and quantity in different dimensions, such as regions, product groups, and ways of distribution. A forecast for the next years is an essential part of this analysis.
- The Competition Analysis shows in detail the development of the top companies in the market by finding out about the market shares in different categories, changes in market position, benchmarks, average prices, etc.

Content

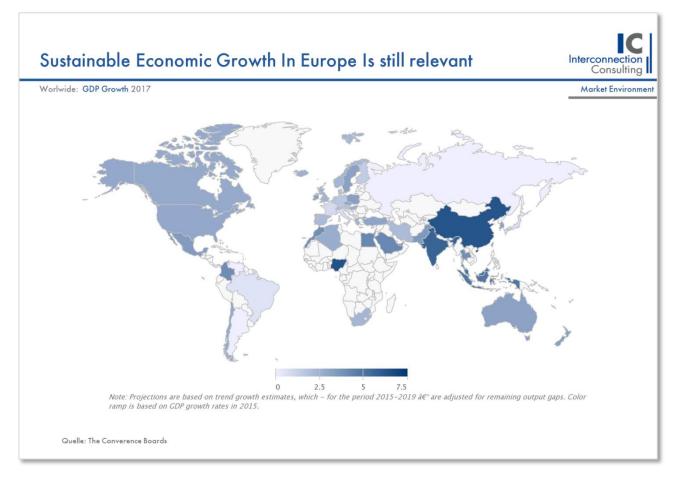
1. Executive Summary	(ca. 10 pages)
2. Definition and Methodology	(ca. 5 pages)
3. Market Drivers	(ca. 20 pages)
4. Regional Market Analysis and Forecast	(ca. 20 pages)
5. Competition Analysis	(ca. 20 pages)
6. Tables, Facts and Figures	Pivot Table

# Market Environment Data of our Forecasting Model



Sample Charts

- The data for the market environment consists of main factors such as general economy data, demography, income statistics, construction environment and sentiment indicators.
- This chart shows dummy figures.

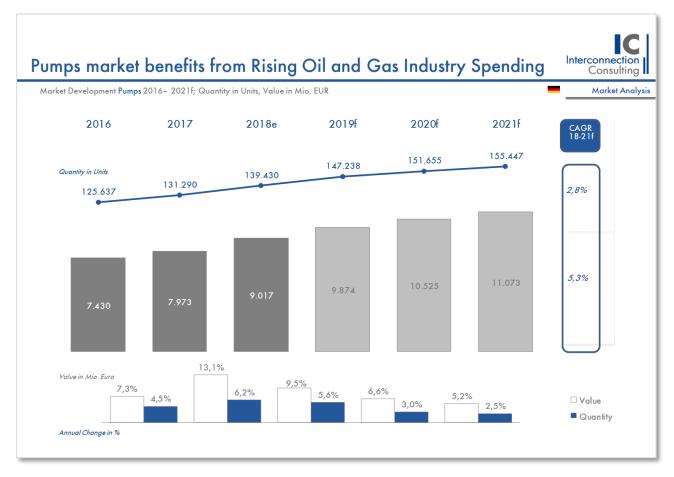


## Total Market Development and Forecast



Sample Charts

- Overview of the total market in terms of quantity and value
- Development until the current year and forecast for the upcoming three years
- This chart shows dummy figures.

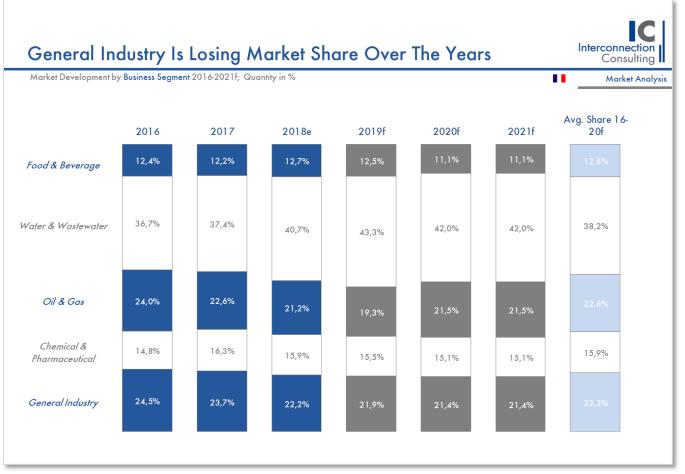


# **Product Group Development**



Sample Charts

- Overview of the Product Group Segmentation, Price Segments as well as a Forecast for the upcoming three years about their development.
- This chart shows dummy figures.

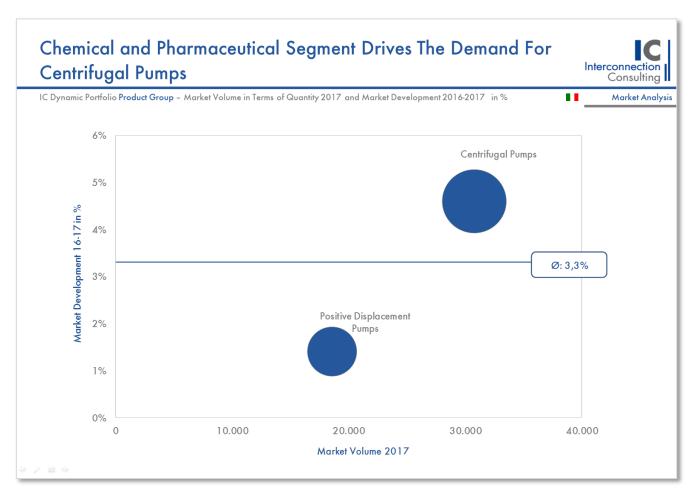






Sample Charts

- Strategic analysis in course of portfolio charts for each product group and customer segment.
- This chart shows dummy figures.

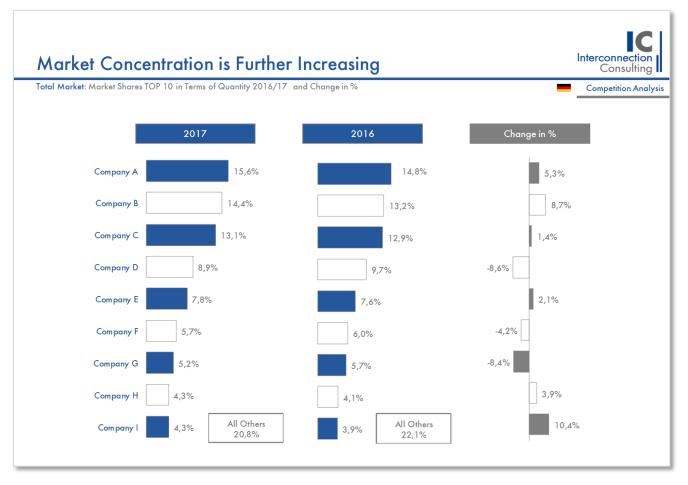






Sample Charts

- Detailed description of the most important Companies in the examined market by reference to market shares, changes, BCG-Portfolios, etc.
- This chart shows dummy figures.



**Pivot Table** 

- In addition to the visualized report a Pivot Table will be included.
- This tool allows individual and selective analyses to be made by the user with the available data, especially when it comes to future trend and segmentation modeling.
- Pivot tables are available for the competition analysis as well as for the total market and forecast studies.

#### How to use Pivot Tables

Generally, the desired sub-categories (i.e.
Technology - A) can be selected with the ordinary drop down menus.

Technology	A
Distribution	(All)
Quarter	4
Quantity/Value	Quantity
Weight Classes	(All)
Country	Germany
Brand	(All)
Ø Price in € (Classes)	(All)

Sum - #	
Segments	Results
Segment A	18.592
Segment B	8.434
Segment C	5.310
Segment D	3.290
Segment E	1.332
Total	36.958

If you want to analyse a different category (i.e.
Technology), click on the gray field and drag it down to
the table.

(All)
4
Quantity
(All)
Germany
(All)
(All)

Sum - #	Technology		
Segments	A	В	С
Segment A	3.290	5.452	7
Segment B	5.310	8.925	21
Segment C	8.434	10.794	
Segment D	18.592	14.624	13
Segment E	1.332	2.229	6
Total	36.958	42.025	47

## Investmentplan in Your Market Analysis

**Prices & Conditions** 



- IC Subscription: 20% price advantage compared to single issue. The subscription can be cancelled after two purchases of the study, but not later than 31st December in the year in which the last study has been received. If the subscription is not cancelled, it is extended by one more year. The price is the individual price for at least two orders of the study (order year and the following year). Price changes must be announced by Interconnection at least six weeks before 31st December.
- \*\*Price Special taking into account the scale of discount
  Price includes an interactive PDF Document. All prices shown exclude sales tax

#### **Chosen References**



References

"IC is a permanent partner of ours and provides helpful data for decisions."

Herr Bernd Blümmers

General Manager, Saint-Gobain Solar Systems Central Europe





















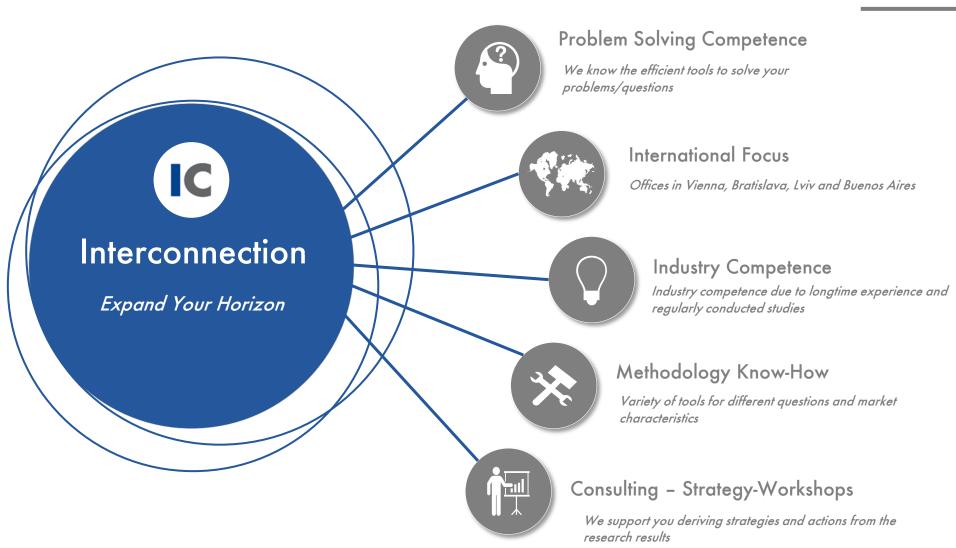




# Interconnection Provides Data for Corporate Decisions



About Interconnection

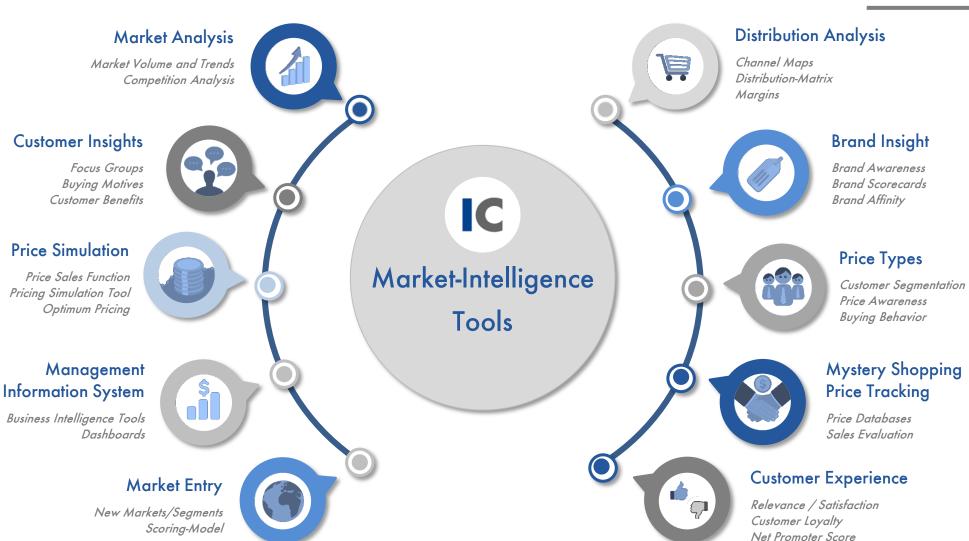


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# Our Market-Intelligence Tools



Market Intelligence



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If there are any questions please do not hesitate to contact us!

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