



10 December 2018

Industrial Production Statistics

2017

Industrial production increased by 9.3% in 2017, in nominal terms, accelerating when compared with 2016

In 2017, total sales and services in the manufacturing sector amounted to 85.6 billion euros, representing a nominal increase of 9.3% (+1.3% in 2016).

Manufacture of refined petroleum products, Manufacture of motor vehicles and Manufacture of chemical products recorded the most significant positive contributions to the overall growth in the manufacturing sector, with 1.7 p.p., 1.6 p.p. and 0.7 p.p., respectively, also increasing in relation to the previous year (19.8%, 18.9% and 14.5%, in the same order).

The publication "Industrial Production Statistics 2017", published today, disseminates the main statistical data on the Portuguese industrial production in 2017, obtained from the Annual Survey on Industrial Production (Prodcom Survey).

Complementing the information of this publication, a set of tables with data on 2017's industrial production, is made available on the portal of official statistics - www.ine.pt.

>> FOR MORE INFORMATION

PUBLICATIONS

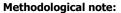
- Industrial Production Statistics 2017
- Industrial Production Statistics 2016
- > Industrial Production Statistics 2015
- > Industrial Production Statistics 2014
- Industrial Production Statistics 2013
- Industrial Production Statistics 2012
- Industrial Production Statistics 2011
- Industrial Production Statistics 2010

STATISTICAL INDICATORS

Produced products, sales of products and sales of products in industry, by product type







The Annual Survey on Industrial Production (Prodcom survey), transposes, in full, the European methodology for industrial production statistics, from the Council's regulation 3924/91, of 19.12.1992 (PRODCOM Regulation) and the Commission's regulation 912/2004, of 29.04.2004, in respect to the coverage of industrial production, inquired variables and types of production.

These regulations's methodology was adapted to the Portuguese industrial reality, by breaking down the EU list of products and adopting national sub-positions, considered to be indispensable for the adequate knowledge of the national industrial production.

Additional notes on the methodology used can be found on the publication "Industrial Production Statistics 2017".

Acronyms

NACE Rev.2	European Classification of Economic Activities, second revision	Var. Rt.	Variation rate
Div	Division		

Information to users:

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