

The decrease in industrial production slowed down in November

According to Statistics Estonia, in November 2009 compared to November of the previous year, the production of industrial enterprises decreased 14%.

The decrease in industrial production began to slow down in October when the decrease was 21% compared to the same month of the previous year. In the earlier months of this year, the decrease remained within 30% compared to the same period of the previous year. As a sharp decline in the industrial production began at the end of the previous year, indicators concerning the production in October and November have remarkably improved due to comparison with a lower reference base than in case of the previous months of the year.

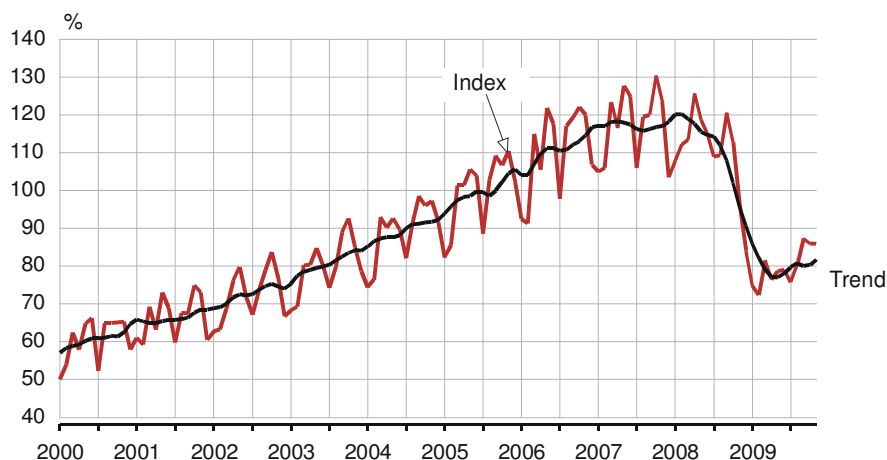
The production in manufacturing fell 13% in November compared to the same month of the previous year. The main reason causing the decline was a continually insufficient demand both on domestic and external markets.

The production decreased in all branches of manufacturing except the manufacture of beverages, textiles, refined petroleum products, electronic products and motor vehicles. The decrease was the smallest in the manufacture wood and paper (0.5% and 4%, respectively). The manufacture of wearing apparel, leather, chemical products and machinery and equipment fell more than 30%. The manufacture of building materials, metal products, electrical equipment as well as the repair of machinery and equipment decreased more than 20%.

In November, the total industrial production grew 3% compared to the previous month, the industrial production in manufacturing increased 4% according to the seasonally adjusted data. From January to April, industrial production declined nearly 4% every month compared to the respective previous month. Since May, the difference compared to the previous month has been in the range of -2% to 2%.

In November compared to November of the previous year, the production of electricity decreased 32%, and the production of heat increased 2%. The decrease in electricity production was caused by a partial replacement of own production with imports from Lithuania and Latvia.

The volume index and trend of production in manufacturing, January 2000 – November 2009 (2005 = 100)



Change in the volume index of industrial production, November 2009
(percentages)

Economic activity	Change compared to previous month according to seasonally adjusted data ^a	Change compared to corresponding month of previous year	
		according to unadjusted data	according to working-day adjusted data ^b
TOTAL	2.8	-11.3	-13.7
Energy production	-4.1	-20.7	-20.7
Mining	0.9	-5.6	-7.3
Manufacturing	3.9	-10.9	-13.4
manufacture of food products	-3.4	-9.3	-10.7
manufacture of beverages	-2.4	6.8	3.7
manufacture of wood and wood products	2.0	2.4	-0.5
manufacture of fabricated metal products	6.9	-22.6	-25.4
manufacture of computer, electronic and optical products	52.0	38.3	35.6
manufacture of electrical equipment	2.8	-20.0	-22.8
manufacture of chemicals and chemical products	-7.2	-46.8	-48.4
manufacture of furniture	-2.8	-10.7	-13.6
manufacture of rubber and plastic products	-3.0	-3.1	-6.9
manufacture of building materials	3.6	-24.2	-25.9

^a In case of the seasonally adjusted volume index, the impact of the differing number of working days in a month and that of the seasonally recurring factors has been eliminated. It is calculated only for comparison with the previous month.

^b In case of the working-day adjusted volume index, the impact of the differing number of working days in a month has been eliminated. It is calculated only for comparison with the corresponding month of the previous year.

For further information:

Lilian Bõkova
Leading Statistician
Industry, Construction and Energy
Statistics Service
Statistics Estonia
Tel +372 625 9228

More detailed data have been published in the Statistical Database (<http://www.stat.ee/database>).

Since 2009 Statistics Estonia publishes the data on industrial production and energy according to the classification EMTAK 2008 (NACE Rev. 2). The years 2000–2008 have also been recalculated according to it. Further information: Statistics > Metadata > Classifications > Transition to EMTAK 2008 (NACE Rev. 2) <http://www.stat.ee/30845>