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Preliminary data

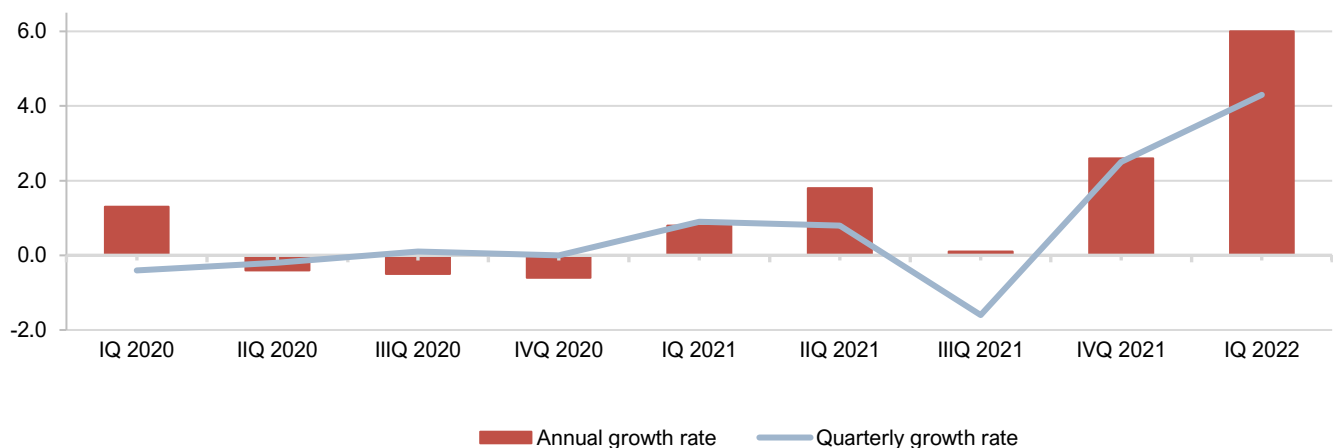
## Producer price indices

### *The first quarter 2022*

Prices of industrial products produced in Montenegro in the first quarter of 2022 compared with first quarter of 2021 increased for 6.0%. Observing the sectors of Classification of activities 2010, compared with first quarter of 2021, sector *Mining and quarrying* decreased for 1.0%, sector *Manufacturing* increased for 12.5%, while the prices in sector *Electricity, gas, steam and air conditioning supply* in average remained stable compared with first quarter of 2021.

Prices of industrial products produced in Montenegro in the first quarter of 2022 compared with fourth quarter of the previous year increased for 4.3%. Observing the sectors of Classification of activities 2010, compared with fourth quarter of 2021, sector *Mining and quarrying* increased for 1.7%, sector *Manufacturing* increased for 7.9%, while the prices in sector *Electricity, gas steam and air conditioning supply* in average remained stable compared with fourth quarter of 2021.

**Graph 1.** Growth rate of producer prices, in %



- ❖ **Annual growth rate** – change in prices in a current quarter compared with the same quarter of the previous year, in %.
- ❖ **Quarterly growth rate** – change in prices in a current quarter compared with the previous quarter, in %.

Table 1. Producer price indices

<b>NACE Rev.2</b>	<b>NAME</b>	<b><u>IQ 2022</u> Ø 2021</b>	<b><u>IQ 2022</u> IVQ 2021</b>	<b><u>IQ 2022</u> IQ 2021</b>
	<b>TOTAL</b>	<b>105.7</b>	<b>104.3</b>	<b>106.0</b>
<b>B</b>	<b>Mining and quarrying</b>	<b>102.3</b>	<b>101.7</b>	<b>99.0</b>
<b>C</b>	<b>Manufacturing</b>	<b>110.4</b>	<b>107.9</b>	<b>112.5</b>
<b>D</b>	<b>Electricity, gas, steam and air conditioning supply</b>	<b>100.0</b>	<b>100.0</b>	<b>100.0</b>
<b>B</b>	<b>Mining and quarrying</b>	<b>102.3</b>	<b>101.7</b>	<b>99.0</b>
05	Mining of coal	101.8	101.1	98.1
07	Mining of metal ores	99.8	100.0	99.2
08	Other mining and quarrying	107.9	107.7	108.6
<b>C</b>	<b>Manufacturing</b>	<b>110.4</b>	<b>107.9</b>	<b>112.5</b>
10	Manufacture of food products	117.9	114.3	120.2
11	Manufacture of beverages	101.2	100.9	102.1
12	Manufacture of tobacco products	98.5	100.0	96.2
14	Manufacture of wearing apparel	105.1	103.4	107.3
15	Manufacture of leather and leather products	-	-	-
16	Manufacture of wood products, cork and similar	108.2	103.5	111.5
17	Manufacture of paper and paper products	106.6	100.1	111.2
18	Printing and reproduction of audio and video	100.0	100.0	100.0
20	Manufacture of chemicals and chemical products	121.0	114.8	128.6
21	Manufacture of basic pharm. products and preparations	98.7	98.7	98.7
22	Manufacture of rubber and plastic products	112.6	107.4	117.1
23	Manufacture of other non-metal minerals	112.1	108.4	116.5
24	Manufacture of basic metals	100.0	100.0	100.0
25	Manufacture of metal products except machinery	106.6	101.2	108.9
28	Manufacture of other machinery and equipment	100.0	100.0	100.0
31	Manufacture of furniture	104.1	101.3	105.7
<b>D</b>	<b>Electricity, gas, steam and air conditioning supply</b>	<b>100.0</b>	<b>100.0</b>	<b>100.0</b>
35	Electricity, gas, steam and air conditioning supply	100.0	100.0	100.0
	<b>Chosen groups of products</b>			
	<b>Elements and materials for building in the construction</b>	<b>111.0</b>	<b>108.0</b>	<b>113.4</b>

Table 2. Special aggregates

<b>BY PURPOSE OF CONSUMPTION</b>	<b><u>IQ 2022</u> Ø 2021</b>	<b><u>IQ 2022</u> IVQ 2021</b>	<b><u>IQ 2022</u> IQ 2021</b>
Energy	100.6	100.4	99.3
Intermediate goods, except energy	110.9	106.4	114.5
Capital goods	103.3	100.6	104.4
Durable consumer goods	104.1	101.3	105.7
Non-durable consumer goods	110.1	109.0	111.2

## METHODOLOGICAL NOTES

Price indices of industrial products which are calculated based on prices collected from domestic producers realized on the domestic market, are used as one of the main short-term indicators in economic analysis and views.

Selling price of manufactured products is the price at which the manufacturer sells their products to customers on domestic market in large quantities. The price does not include value added tax (VAT).

Statistical Business Register (SBR) is used as the frame for the coverage for the purposes of this survey. Reporting units for calculation of producer price indices are businesses engaged in the industrial production (sectors B, C and D of [Classification of activities 2010](#), which substantially and structurally fully corresponds to NACE Rev.2), as well as parts of commercial businesses classified into other sectors of Classification of activity, which satisfy the criteria for this survey. Sample and weights are based on annual Industrial production survey (PRODCOM). Manufacturers have been selected as the largest manufacturers of product categories that are included in the survey.

### Special aggregates:

**Energy** – Includes activities of extraction, production, processing and distribution of energy.

**Intermediate goods** – Include products that are final product of manufacturing process, but can also be used as an input to other production processes.

**Capital goods** – Include heavy equipment which require relatively large investments, and are purchased for use over a long period of time.

**Durable consumer goods** – Include products for the mass market and are intended to last for several years.

**Non-durable consumer goods** – Include products for mass consumption, purchased by consumers for daily or frequent use.

Since January 2018, the index reference period for the calculation of Producer price index is 2015=100. This methodological change is at the same time a request from Eurostat, and it refers to all short-term statistics.

The last published data are considered **preliminary**, and becomes final within the defined deadline, as foreseen by the Statistical Release Calendar.

When using the data, state:

"Data source: Statistical Office - MONSTAT"

*More data, as well as detailed methodological notes can be found in the section: [Producer Price Index](#)*

**Prepared by:** Aleksandra CVOROVIC

**Department:** Department for price statistics and foreign trade  
contact@monstat.org

Contact for media:  
mediji@monstat.org ✉

@monstat\_me 🐦

MONSTAT – Statistical Office of Montenegro in