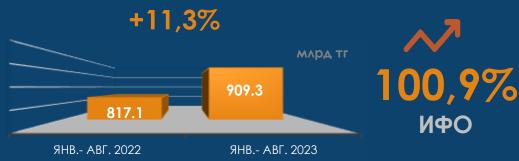


ПРОИЗВОДСТВО СТРОИТЕЛЬНЫХ МАТЕРИАЛОВ

январь-сентябрь 2023 г.





\$178,5 MAH

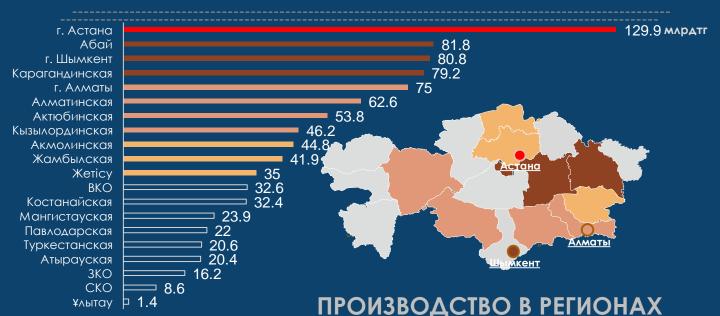




РЫНОК

\$802,7 MAH

ИМПОРТ



AO «Казахстанский центр индустрии и экспорта «QazIndustry» PK, 010000 г. Астана, пр. Кабанбай Батыра, 17, тел: +7 (7172) 79 33 90 www.@qazindustry.gov.kz

Production of construction materials January-September 2023

In nominal terms, the Republic of Kazakhstan produced **909.3 billion tenge** in construction materials from January to September 2023, which was **11.3%** higher than the same period in 2022 **(817.1 billion tenge)**.

A physical volume production index of 100.9% was recorded in January-September 2023. In terms of physical growth, the following goods are growing:

- → Fire-resistant products (+11.9%);
- → Non-refractory ceramic bricks (+61%)
- → Silicate and slag bricks (+2.2%)
- → Tiles, slabs and similar products made of cement, concrete or artificial stone (+3.1%);
- \rightarrow Drywall (+0.6%);
- → Building mortars (+15.8%)

The exports of construction materials products in January-August 2023 increased by 30% over the same period in 2022 and reached \$178.5 million. The volume of exports increased by 11.9%, reaching 1,068.9 thousand tons, compared to 954.9 thousand tons last year. The three main countries that export to Russia are Uzbekistan, Kyrgyzstan and Uzbekistan.

A total of \$802.7 million worth of construction materials were imported into the domestic market from January-August 2023, a decrease of 4.7% from the same period in 2022. The volume of goods decreased by 20.8% from January-July 2022 to 2,048 thousand tons. Uzbekistan, Russia, and China are the top importing countries.

The Republic of Kazakhstan's construction materials market volume for January-August 2023 was \$2,370.2 million, with OTP accounting for 66% and imported products accounting for 34%.

According to **value terms**, Astana produced **14.3%** of total production in January-September of the current year, Abay produced 9%, and Latakia produced 3%, Shymkent (8.9%).