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## **ANALYSIS OF PRODUCTIVE CONSTITUENT OF ECONOMIC SECURITY OF UKRAINE**

The article analyzes the indicators that determine the level of production component of economic security of Ukraine for the period of 2011-2014 years. According to official recommendations for calculating the level of economic security of Ukraine is intended for the following indicators: industrial production index difference between Ukraine and Russia; degree of depreciation industry; degree of depreciation in construction; degree of depreciation of fixed assets at transport enterprises, warehousing, postal and courier activities; degree of fixed assets depreciation in agriculture, hunting, forestry; share of high-tech products in the total volume of industrial products; complexity of industrial production; operating profitability of industrial enterprises; operating profitability of enterprises building; operating profitability of enterprises of transport, warehousing, postal and courier activities; volume of construction works to 1990; fixed yield of grain and leguminous crops; average annual milk yield per cow; ratio of import

prices in Ukraine and Europe. As additional indicators are calculated the following indicators: gross value added of industry of Ukraine at constant prices of 2010; value added industry of Ukraine at current prices; Index of industrial production in Ukraine; volume of construction works; Indices of construction products. Based on the analysis it is found that the dynamics of the analyzed indicators shows the deteriorating level of industrial safety, which in turn has a negative impact on economic security. Revealed that a major factor in long-term action that prevents the growth of industrial component of economic security serves ultra-high depreciation of fixed assets, which not only adversely affects the production capacity of domestic enterprises, but also leads to an increase in technical and technological backwardness of our country from the developed world countries proves a small proportion of the development of high-tech products in the total volume of industrial products.