

Russian Plane Production Plummeted in 2018, Official Data Shows

April 08, 2019



Sergei Kiselyov / Moskva News Agency

Russia's aircraft production has dropped by 13.5 percent in 2018 following two years of growth because of what experts say is a combined effect of U.S. sanctions and lower demand for warplanes.

The decline in civil and military aircraft, helicopter, spacecraft and intercontinental ballistic missile manufacturing follows a period of annual growth between 9 and 20 percent in 2014-17, according to official data [cited](#) by the RBC news website Saturday.

Related article: [U.S. Sanctions Threaten Russian Plans for Passenger Jet, Media Reports](#)

Production started slowing down in July and has further collapsed by 48 percent in January-February 2019, RBC cited the State Statistics Service as saying.

The slowdown is partly explained by Russia's pivot to Asia after U.S. sanctions [announced](#) last

August restricted Russia's access to sensitive U.S. national security-controlled parts, space researcher Vitaly Yegorov told RBC.

"Russian manufacturers are forced to adjust to other suppliers, to revise previously approved projects, which causes delays and production declines because it's impossible to directly replace [production] in some cases," RBC quoted him as saying.

Sanctions, for example, [threaten](#) production of Russia's first post-Soviet mainline commercial aircraft, the MS-21.

The supply of planes and helicopters has also decreased because "the peak of the state defense order has passed," says Oleg Panteleyev, an analyst at the Aviaport industry information agency.

"The fleet has been renewed," Deputy Prime Minister in charge of defense Yury Borisov [told](#) RBC in December. "The same will happen with other weapon samples."

The 13.5 percent aircraft production collapse caused a 4.9 percent drop in high-tech manufacturing after growth of 5 percent in 2017 and 10.1 percent in 2016. Overall, however, manufacturing grew by 2.9 percent in 2018, including 2.6 percent for the processing industry.

Air, sea and other modes of transportation and equipment account for 3.6 percent of Russia's manufacturing sector, Raiffeisenbank analyst Stanislav Murashov is quoted as saying.

Original url:

<https://www.themoscowtimes.com/2019/04/08/russian-plane-production-plummeted-in-2018-official-data-shows-a65138>