



IRKUT CORPORATION COMPLETED CONSTRUCTION OF THE MS-21-310, WHICH WILL UNDERGO FLIGHT TESTS WITH RUSSIAN PD-14 ENGINES

News / Manufacturer



Irkut Corporation has completed the construction of an MC-21-310 prototype aircraft that will undergo flight tests with Russian PD-14 engines. On November 6, the aircraft was transferred from the final assembly shop to the flight test division of the Irkutsk Aviation Plant - a branch of Irkut Corporation PJSC.



In preparation for the first flight, specialists will check the aircraft systems, test the ground launch of the power plant, test the aircraft and engines while moving around the airfield at various speeds.



“Only a few countries in the world are capable of creating aviation equipment of this level. The upcoming tests of the MS-21 with domestic engines are a landmark event for the industry, a clear confirmation that the domestic civil aircraft industry has a future,” said Anatoly Serdyukov, industrial director of the Rostec aviation cluster.



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