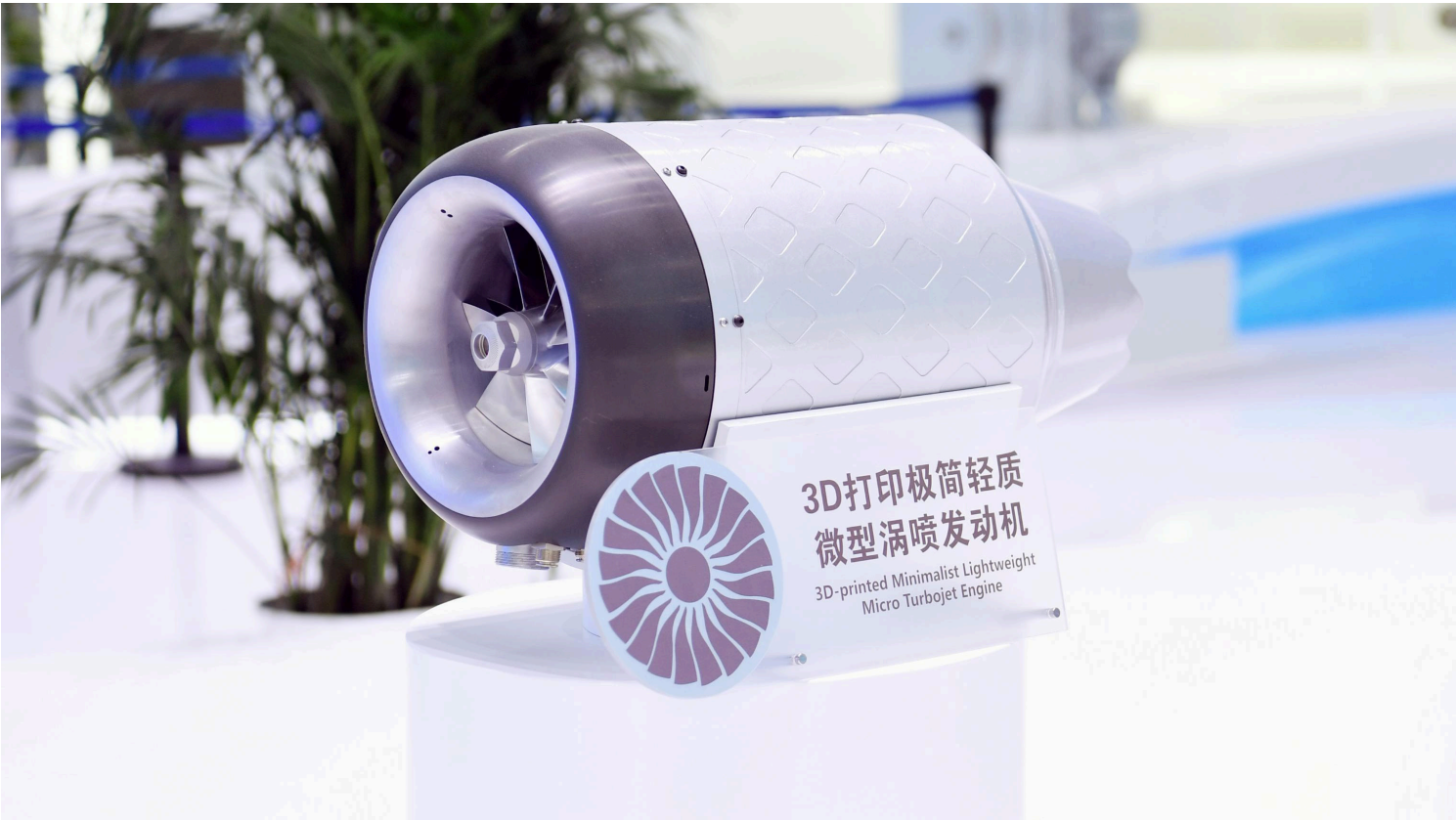




A model of the 3D-printed engine. /AECC

China successfully completed the maiden flight of a domestically developed ultra-lightweight miniature jet engine – entirely manufactured using 3D printing technology.

This achievement marks a breakthrough in advanced propulsion design and manufacturing, according to the engine's developer.

The flight test took place on Tuesday in north China's Inner Mongolia Autonomous Region.



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