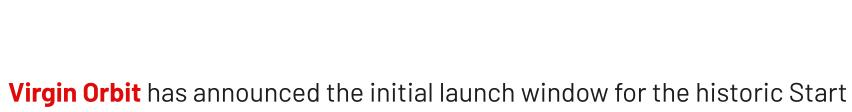
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Start Me Up: Virgin Orbit announces launch window for first UK orbital launch





by Natalie Clarkson

6 January 2023

Me Up mission will officially open on Monday 9 January at 22:15 GMT, with

additional back-up dates continuing into mid and late January.

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seven customers into space, including commercial and government payloads from several nations, as well as a collaborative US-UK mission.

Start Me Up, named in honour of the Rolling Stones' 1981 hit, is a

collaborative effort between the UK Space Agency (UKSA), Cornwall

Council, the Royal Air Force and Virgin Orbit. It will carry satellites from



through terminal count, resulting in the verification of the health of the system and readiness of the team. Given the historic nature of this launch – the first orbital launch from UK soil or from anywhere in western Europe – Virgin Orbit and its partners are maintaining a considered approach with regard to system health, weather and all other elements of scheduling.

Spaceport Cornwall received the UK's first-ever spaceport licence from the

issued first-of-their-kind launch and range control licences, which ensured

UK Civil Aviation Authority in November. In December, Virgin Orbit was

mated to its carrier aircraft, a Boeing 747 named Cosmic Girl that was

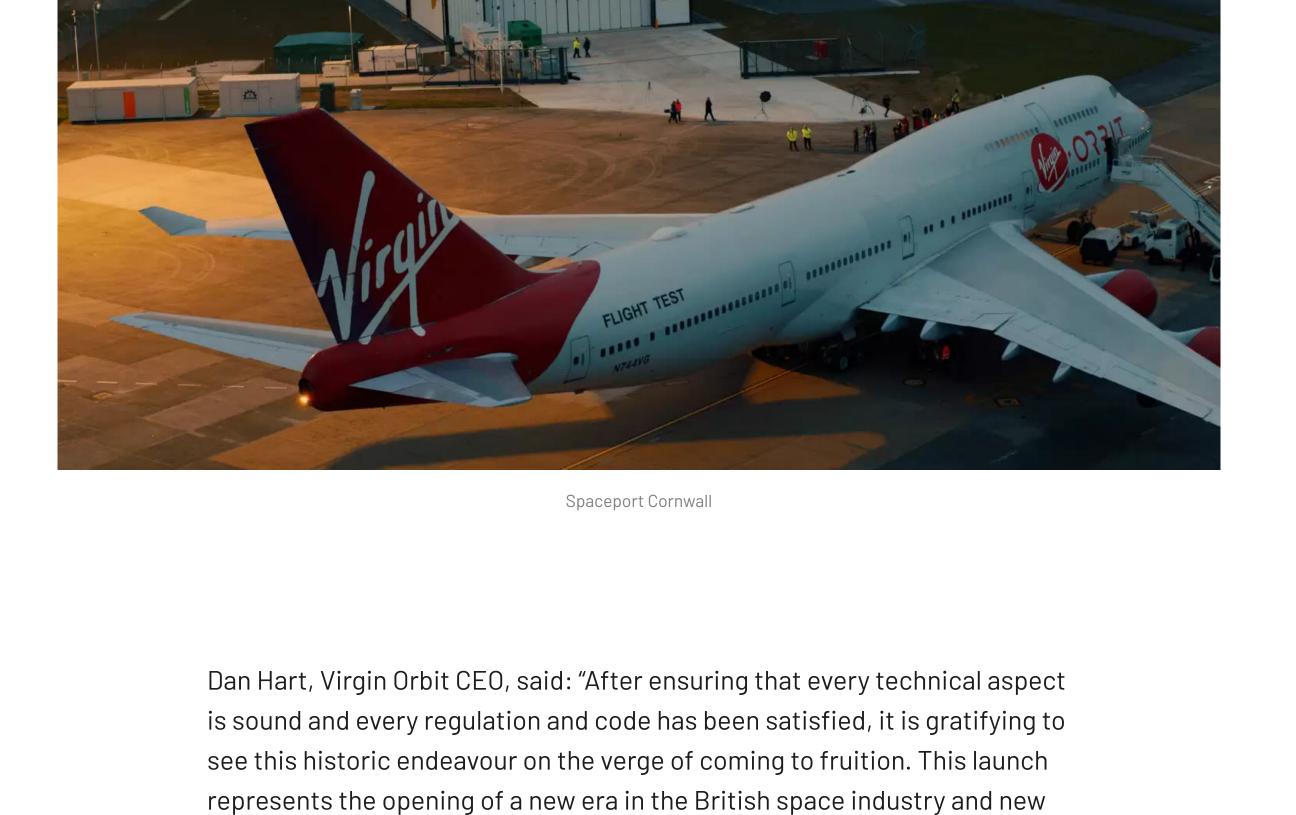
formerly used as a passenger plane by Virgin Atlantic. LauncherOne has

now successfully completed an end-to-end launch rehearsal, taking the

integrated system through to the loading of propellants and proceeding

all regulatory, safety and environmental requirements have been met. And this week, the CAA announced that all of the satellites flying on this mission have received their licences as well.

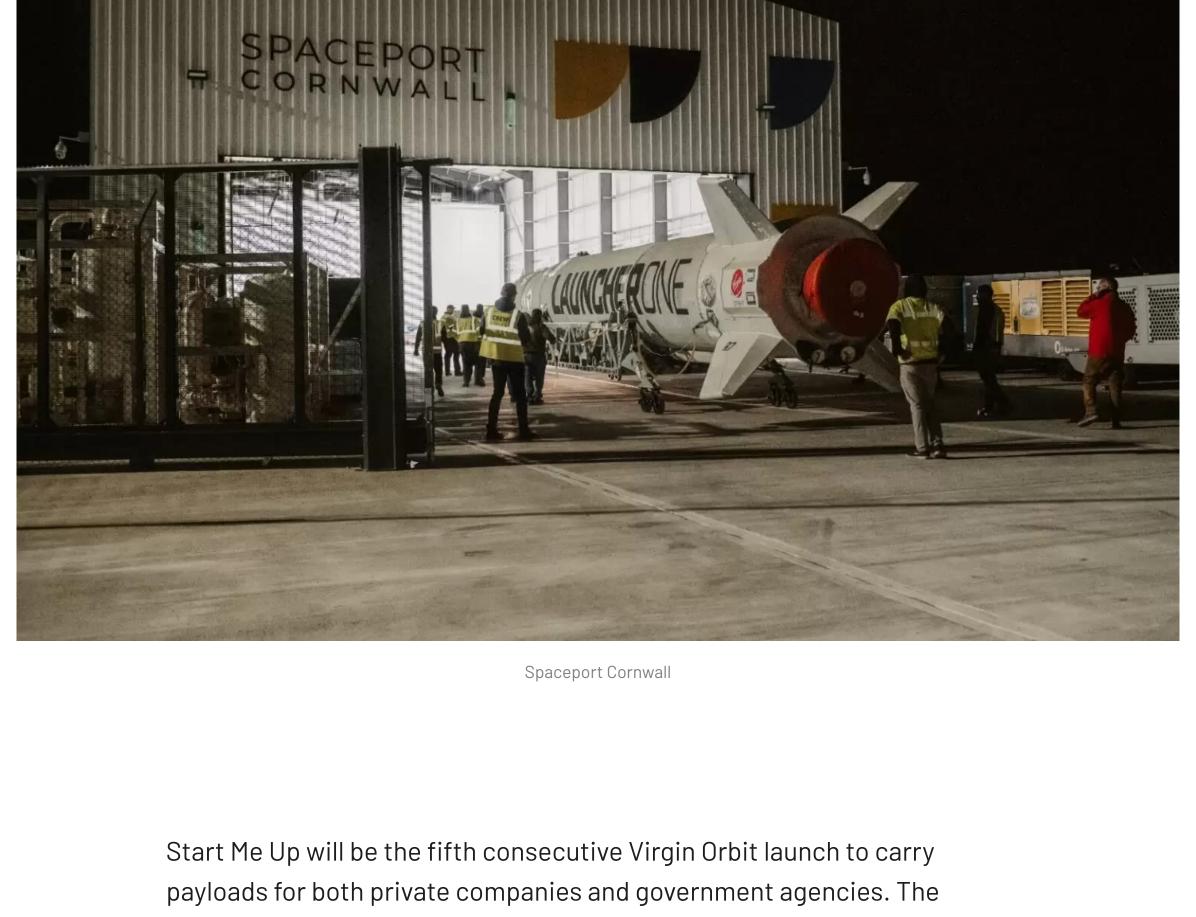
SPACEPORT CORNWALL.



is growing quickly, and so is the potential. And this launch is demonstrating that with the Virgin Orbit LauncherOne system an airport can become a spaceport that sends humankind's innovations on their journey." Melissa Thorpe, Head of Spaceport Cornwall, added: "This is a phenomenal moment with incredible international collaboration. Virgin Orbit, the UK Space Agency and all of our partners are breaking new ground to transform access to space across the world from right here in Cornwall. My team at Spaceport Cornwall have worked so hard to get this far and we wish everyone the best of luck as the launch window opens, we are ready."

partnerships across industry, government, and allies. Space is already

responsible for tens of thousands of jobs across the UK, the global industry



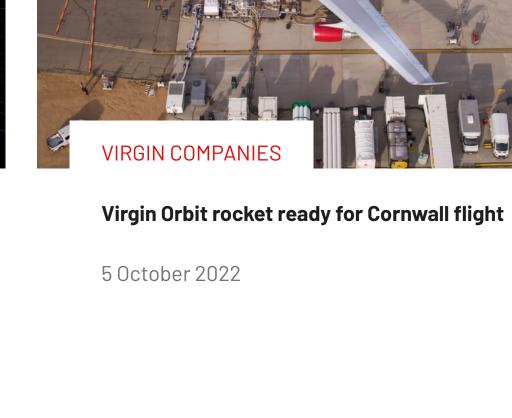
missions of the satellites being launched in the first orbital launch from the UK span a wide range of activities aimed at improving life on Earth, including reducing the environmental impact of production, preventing illegal trafficking, smuggling and terrorism, and a host of national security functions.

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