

Soyuz Rocket Successfully Docks at ISS, Met by Jubilant Astronauts

By [Reuters](#)

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An international crew aboard a Russian-made Soyuz rocket docked safely at the International Space Station (ISS) on Monday, the first manned voyage to the ISS since a mission in October was aborted midair because of a rocket malfunction.

Related article: [Russia Successfully Launches First Manned Rocket Into Space Since October Failure](#)

The Soyuz docked at approximately 10:40 p.m. carrying Russian cosmonaut Oleg Kononenko, NASA astronaut Anne McClain and the Canadian Space Agency's David Saint-Jacques.

Embed:

The hatches opened to the International Space Station at 2:37 p.m. EST today and the Expedition 57 crew expanded to six people. <https://t.co/vljocOxMOA>
[pic.twitter.com/Z5WiXzuGOT](https://t.co/vljocOxMOA)

— Intl. Space Station (@Space_Station) [3 декабря 2018 г.](#)

The rocket launch earlier from Baikonur cosmodrome in Kazakhstan was closely scrutinized because of the abortive mission to the ISS on Oct. 11, which ended two minutes after take-off when a rocket failure forced its two-man crew to perform an emergency landing.

Embed:

[@AstroAnimal](#), [@Astro_DavidS](#) and Oleg Kononenko are welcomed aboard the International [@Space_Station](#) when the hatches between their spacecraft and the orbiting laboratory officially opened at 2:37pm ET today. Learn more: <https://t.co/FRrjhIw77o> [pic.twitter.com/Jln4vpTlc7](https://t.co/FRrjhIw77o)

— NASA (@NASA) [3 декабря 2018 г.](#)

The new arrivals to the ISS join the European Space Agency's Alexander Gerst, NASA's Serena Auñón-Chancellor and Russia's Sergey Prokopyev, who have been in orbit since June but are due to fly back to Earth on Dec. 20.

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