

# 22

## November



EU-Japan Centre for Industrial Cooperation  
一般財団法人日欧産業協力センター

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SIDEREUS



**5:00-5:30 pm JST**

**9:00-9:30 am CET**

Zoom link: Click [here](#) to register

# EOS, the First Personal Space Vehicle: a whole new class of Orbital Launch Vehicles

## Abstract

Access to space has always been extremely complicated, expensive, and feasible only from a few places on Earth. Until now. Siderius Space Dynamics is a space start-up developing the first fully reusable, single-stage-to-orbit space vehicle ever. Just 3.5 meters tall, EOS is the first Personal Space Vehicle, a whole new class of orbital launchers. EOS can be launched from anywhere, anytime, with no ground infrastructures needed. Launch your small payloads to be deployed precisely in your target orbit, or use EOS as a platform for rapid orbital access, conduct your tests and recover your payloads.

## Event Agenda

**Introduction:** Luca Escoffier, Project Manager Space.Japan Helpdesk, EU-Japan Centre for Industrial Cooperation

**EOS, the First Personal Space Vehicle: a whole new class of Orbital Launch Vehicles:** Luca Principi, COO & Co-founder, Siderius Space Dynamics

Q&A