

Press release November 10, 2023

Unibap receives an order for a SpaceCloud® solution for an in-space servicing mission.

Unibap AB (publ) has received an order for onboard edge-computing for a US satellite servicing mission. The order is for Unibap's SpaceCloud® iX5 platform, valued at USD 410,000 and will be delivered during the first half of 2024.

This order, with a total value of USD 410,000, is for a US customer who has selected Unibap's SpaceCloud® solution for their coming flight mission. The iX5-platform from Unibap will enable advanced on-orbit data processing from different sensors and provide capabilities for autonomous operation in different phases of a satellite servicing mission.

- This mission shows the strength of our SpaceCloud® solutions and the value of the flight proven iX5 product line. This order confirms the validity of our strategy to enable edge computing, autonomous operation, and cloud computing in space. In this particular case with focus on autonomous operation, says Johan Åman, CEO, Unibap

Uppsala November 10, 2023

For more information, please contact:

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This information is by Unibap required to disclose under the EU Market Abuse Regulation. The information was submitted for publication on November 10, 2023, 16:05 CEST.

About Unibap

Unibap is a high-tech company offering advanced solutions for Edge Computing and Cloud Computing in space. Our SpaceCloud® offering consists of hardware, software and services that transform the space industry by establishing a new standard for AI and cloud solutions in satellites. The company's quality management system is certified according to SS-EN ISO 9001:2015. The company is listed on Nasdaq First North Growth Market.

For more information, please visit the Company's website <u>unibap.com</u> FNCA Sweden AB is the Company's Certified Adviser.