Note: This document is an English translation of the original Japanese language document and has been prepared solely for reference purposes. No warranties or assurances are given regarding the accuracy or completeness of this English translation. In the event of any discrepancy between this English translation and the original Japanese language document, the original Japanese language document shall prevail in all respects.

March 25, 2025

Company Name: Astroscale Holdings Inc.
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Representative Director, President and CEO
(Securities Code: 186A; Tokyo Stock Exchange Growth Market)
Contact: Nobuhiro Matsuyama
Director and CFO
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Notice Regarding a Commercial Contract for Docking Plates

Astroscale Holdings Inc. ("we") hereby announces that Astroscale Ltd ("ASUK"), our UK subsidiary, has secured the first large-scale commercial order of its second-generation on-orbit servicing docking plates by Airbus Constellations Satellites SAS ("Airbus Constellations Satellites"). ASUK will deliver over 100 units of docking plates under this contract, which will be placed on low Earth orbit ("LEO") satellites manufactured by Airbus Constellations Satellites and operated by commercial constellation operators. These docking plates allow our customers to mitigate operational risk and enhance regulatory compliance where applicable by enabling the capability to remove satellites through our End-of-Life (EOL) service.

This significant contract highlights the growing industry recognition of our innovative approach to addressing the urgent need for a circular economy in space. The Astroscale second-generation docking plate is not just a product, but an important step toward expanding the application of on-orbit servicing, directly indicating the growing interest in EOL services that will drive the long-term growth of our business.

1. Contract Summary

Customer:	Airbus Constellations Satellites SAS
Contract Amount:	Less than 10% of consolidated revenue for the fiscal year ended April 2024, therefore minimal.
Delivery Timing:	To be made in installments from the fiscal year ending April 2026 and completed by June 2026.
Service:	Docking Plates for future End-of-Life Service (EOL)

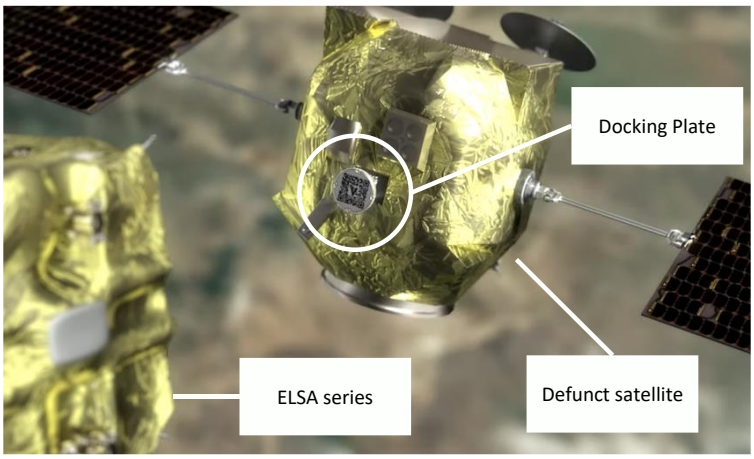
The contract was agreed and signed on March 24, 2025 (UK time). Other specific details are not disclosed due to confidentiality requirements requested by the customer.

2. Overview of Docking Plate

One of the ways Astroscale is addressing the challenge caused by orbital debris is by equipping satellites with future-proof docking technology designed to simplify on-orbit servicing and enable EOL removal via magnetic capture. Our first-generation docking plate technology was successfully tested on-orbit during our ELSA-d mission in 2021, and currently, 569 commercial satellites in orbit are equipped with docking plates that are compatible with the magnetic capture system of Astroscale's End-of-Life satellite servicers (ELSA series), allowing our servicers to easily and safely identify, approach, and capture client objects.

The fully qualified second-generation docking plate is a mature version of the first-generation docking plate. Now at Technology Readiness Level (TRL) 9* with flight heritage, the second-generation docking plate utilizes robust materials and offers flexible features in order to meet the needs of commercial customers. These docking plates align with international best practices and are critical in ensuring that new satellites are designed with sustainability and serviceability in mind. Customizable to suit customers' needs, installing our docking plate onto their satellites before launch will enable full access to our EOL services in the future.

Airbus Constellations Satellites is a specialized company owned by Airbus Defence and Space, focusing specifically on the design and manufacturing of LEO satellite constellations. Airbus Defence and Space signed the Zero Debris Charter in 2024, which is a critical step towards gaining consensus across the industry in on-orbit servicing and sustainable end-of-life spacecraft management. With several Airbus Constellations Satellites' LEO constellation satellite flight models set to launch in 2025, this booking of over 100 docking plates marks a significant milestone in enhancing serviceability and the first large-scale commercial adoption of our second-generation docking plates by a major industry prime contractor. Additionally, the adoption of docking plates by Airbus Constellations Satellites embodies the commitment to promoting the safety and long-term sustainability of space.





For more information about our second-generation docking plate, please visit our website.

(*) Technology Readiness Levels (TRL) are a type of measurement system used to assess the maturity level of a particular technology. There are nine technology readiness levels. TRL 9 is the highest, meaning an actual system "flight proven" through successful mission operations.

3. Impact on Financial Results

This booking has not been included in the assumptions for our consolidated financial forecast for the fiscal year ending April 2025. At this point, the impact on the consolidated financial forecast is expected to be minimal. Project income from this project is expected to be recognized upon delivery.