

"Defense to dominate space investments"

Q3 presentation

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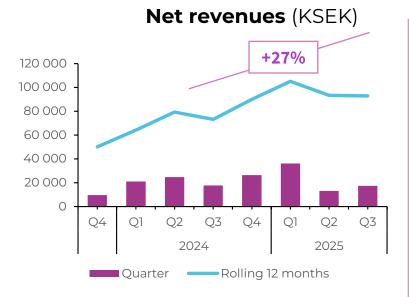
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Today's presenters



- 1. Financials
- 2. Highlights
- 3. European market
- 4. Ambitions

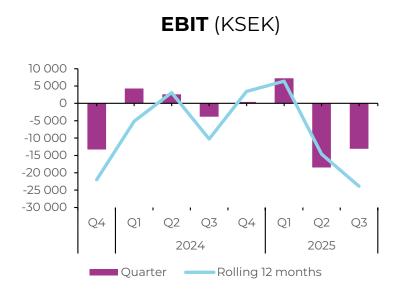
Financials



Low level of net revenues in Q3, 17,3 MSEK.

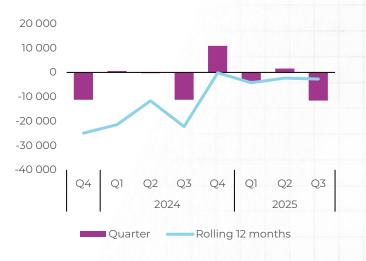
The export license for UAE order of 1,4 MEUR came in Q4, thus delivery and revenues will also be in Q4.

+27% growth year-on-year.



EBIT at -13,1 MSEK due to lower revenues and higher costs related to U.S. expansion, defense & security initiatives, and R&D expenses.

Cash flow from Operating Activities (KSEK)



Two quarters with lower net revenues negatively impacting cash flow in Q3.

The large variations in revenues, profit and cash flow between quarters are expected to continue.

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Highlights

During Q3:

- 3-year framework contract with Loft
 Orbital, with a first call-off of 1.39 MEUR
 subject to export approval, with a
 minimum value of 2.6 MEUR.
- 3.5-year framework contract where
 Unibap is appointed exclusive supplier of edge computers with Argotec, with a minimum value of EUR 2.0 million.
- Order of USD 0.9 million from a leading
 U.S. defense and space research institute.
- Order of EUR 0.64 million from Scanway S.A. for edge computing solutions to a satellite constellation.

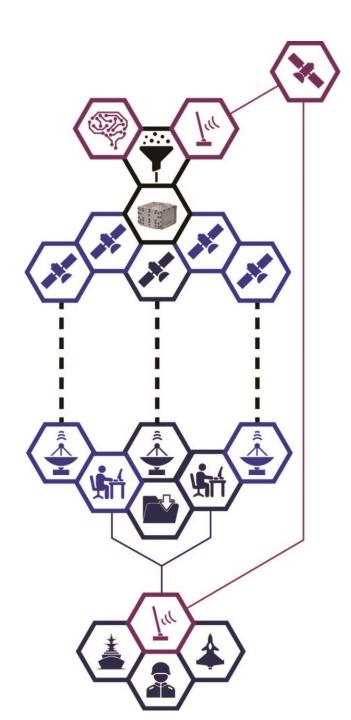
After Q3:

- The export license for UAE related to the previously communicated order of EUR 1.39 million under the Loft Orbital framework agreement was obtained. The order is thereby confirmed for delivery in 2025.
- A strategic collaboration has been initiated with Leonardo S.p.A. The collaboration aims to integrate Unibap's edge computing solutions into Leonardo's future Earth observation constellations.

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Space-based ISR trends

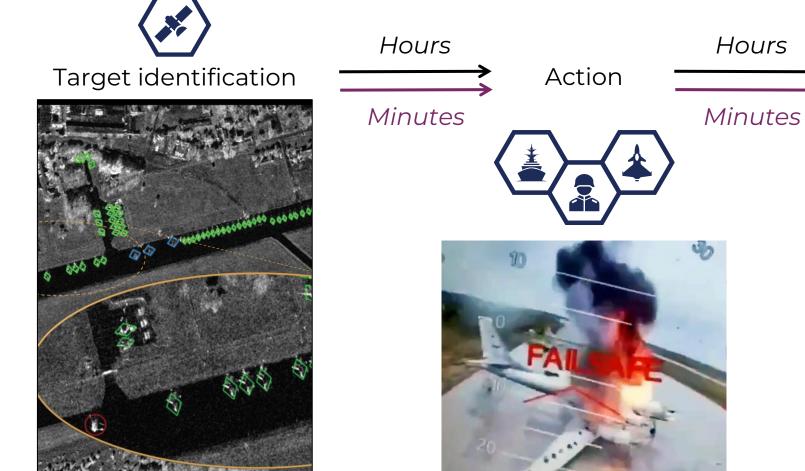
- 1. Low latency / Near realtime / Realtime "Latency is the new resolution"
 - o Resolution is good enough (Sub-25 cm) tactical usefulness is now more important
 - o Days → Hours → Minutes
- 2. Rapid iterative development "New capabilities in the hands of warfighters"
 - Example: SDA Space Development Agency "SW application factory"
 - Learnings from the war in Ukraine
 - o "Over-the-air" upgrades of SW-defined satellites



From strategic to tactical insights from space

- Strategic (**1 day**)
 - Single satellites
 - Single ground stations
- Operational (1 hour)
 - Satellite constellations
 - Ground station networks
- Tactical (30 min)
 - Edge computing in-orbit
 - On-board pre-processing
- Real-time (1 min)
 - On-board AI
 - Inter-satellite links (LEO-GEO / LEO-LEO)

From strategic to tactical insights from space

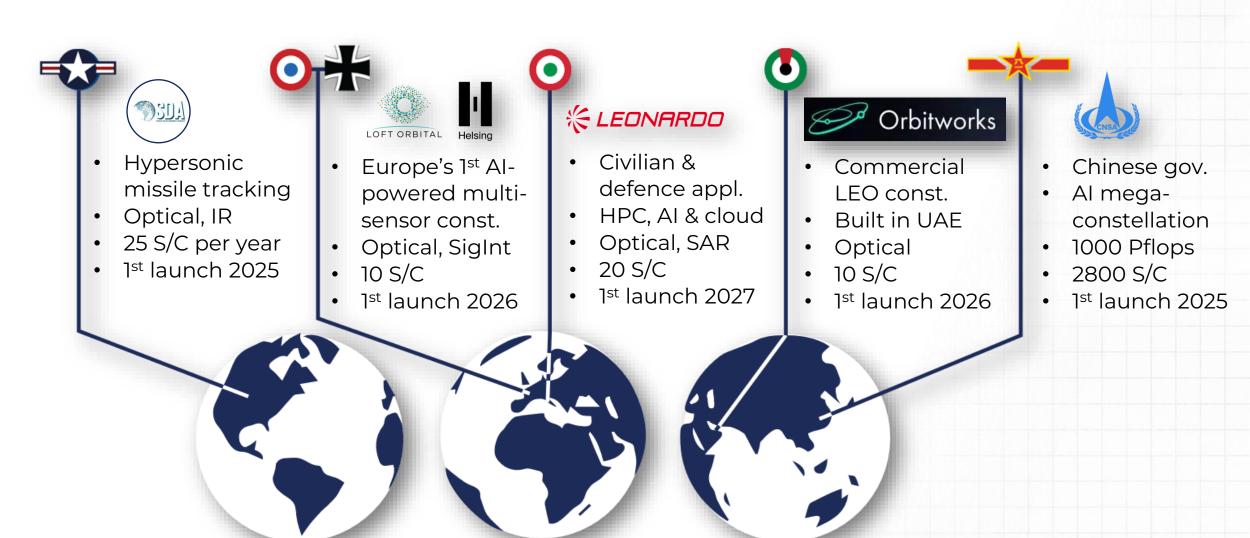




Damage assessment

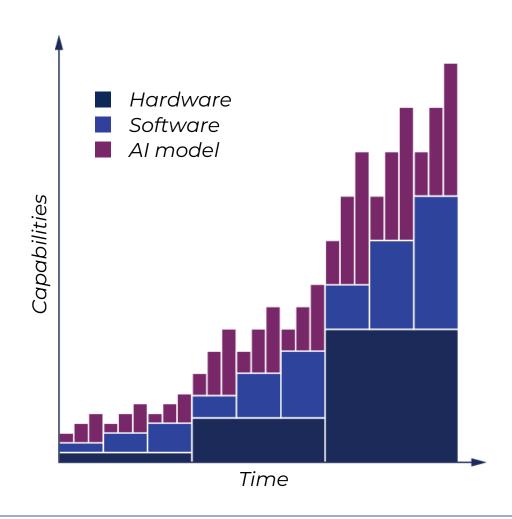


Upcoming edge computing constellations



Spiral development with software-defined satellites

- Innovation cycles in space
 - Hardware
 - Slow and costly to develop
 - Long generation to break even
 - Slow innovation
 - Struggles with measure countermeasure development philosophies
 - Software
 - Software-defined satellites enable in-orbit updates
 - Iterative development of platform capabilities during mission
 - Rapid implementation of countermeasures
 - AI models
 - Can be continuously re-trained to meet changing requirements on the battlefield



European awakening



Germany's Minister of Defense, Boris Pistorius, speaks at the Federation of German Industries Space Congress in Berlin Sept. 25. Credit: BDI/Christian Kruppa

Germany will invest **35 billion euros** into defense space technologies within the next five years — an **unprecedented amount** for any European country. The decision, made in response to rising tensions with Russia, has been hailed a "watershed moment" for the German and European space sector, and experts say could spur a new era in European space cooperation.

Source: https://spacenews.com/what-germanys-41b-investment-in-space-could-mean-for-europe/



Sveriges rymdförsvar ska byggas snabbare – egna satelliter före 2030

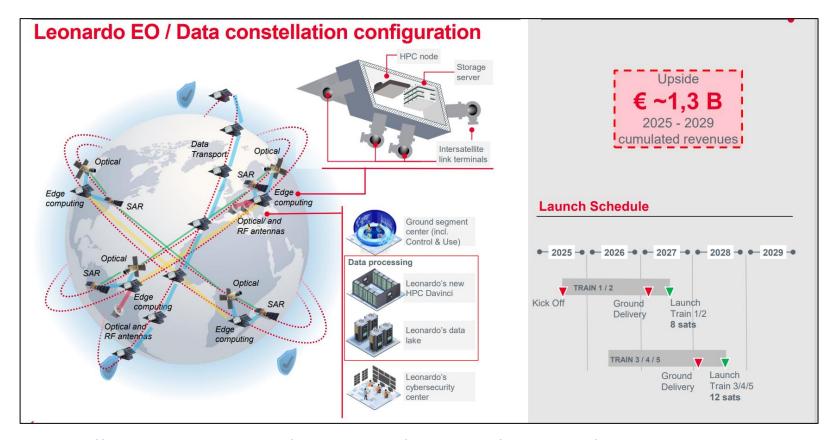
Försvarsmakten skyndar på satsningen på rymdförsvar och vill sända upp egna operativa satelliter tidigare än planerat. Satsningen ska stärka Sveriges övervakning och spaning.

 Vi behöver se längre, säger den nya rymdchefen Anders Sundeman till SVT.

Det skärpta säkerhetsläget gör att Försvarsmakten nu ökar takten i Sveriges rymdförsvar. Planen var att ha tillgång till svenska militära satelliter 2030. Nu har man gett Försvarets Materielverk i uppdrag att skynda på den processen med en så kallad forcerad anskaffning.

Source: Publicerad 28 oktober 2025 av SVT

Leonardo





https://www.leonardo.com/documents/15646808/28608810/20250311_Leonardo+IndustrialPlan25-29_vSent.pdf?t=1741709587968

Airbus, Leonardo and Thales agree to combine space businesses – SpaceNews

Strategic cooperation with Leonardo to develop real-time intelligence in space

Under the new cooperation agreement, Leonardo and Unibap will conduct a **joint technical study** focused on two main goals:

- integrating Unibap's high-performance edge computing solutions into Leonardo's future Earth observations space infrastructures
- 2) further **developing** Unibap's solutions along a joint roadmap integrating Leonardo expertise in meeting the most demanding mission requirements.

Unibap's **dual-use strategy**, based on developing for the commercial market and adopting to defence applications, requires close cooperation with experienced defence, aerospace and security experts. High-performance edge computing solutions comprising AI applications, software and hardware, require a clear focus on the tactical needs of the warfighters. We see Leonardo as an ideal partner in Unibap's mission to become a **trusted defence solution provider.**

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Ambitions in 2025





TECHNOLOGY MATURITY

- More than 30 launches planned OK
- First stand-alone SW in space OK
- Reach TRL9 for iX10 OK



OPERATIONAL READINESS

- Build redundancy **OK**
- Maintain >100 units/year capacity OK



BUSINESS DEVELOPMENT

- Capture Qualification Projects OK
- Convert into Constellation Projects OK
 - Framework: Argotec and Loft Orbital
- Expand US operations OK
- Leverage European awakening **OK**
 - Cooperation: Leonardo



FINANCIAL IMPROVEMENT

- 30-50% average annual mid-term revenue growth **OK**
- >30% revenue growth in 2025 **Not OK**



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