



From Manual to Automated: Transforming Aerospace Production

Lyngsoe Systems is thrilled to announce a new Strategic Partnership between Terma Aerostructures and Lyngsoe Systems. This collaboration will accelerate the digitalization and automation of Terma's production processes through RFID Technology, driving efficiency and innovation to new heights.

Over the past year, Terma Aerostructures has carefully explored the market to identify the best solution for digitalizing and automating its manual workflows. Driven by their ambition to enhance efficiency and safety, they aim to reduce manual effort and automate high-risk processes.

“*I have high expectations for this collaboration. I believe it will strengthen our position as a high-end aerospace manufacturer and significantly improve production traceability.”*

*Jesper Jakobsen, Project Manager
Manufacturing Engineering at
Terma Aerostructures A/S.*

KEY FEATURES AND BENEFITS

- **Real-Time Tracking:**
Monitor the precise location and condition of assets and items in real-time, ensuring up-to-date information and swift response to any changes.
- **Advanced Data Analytics:**
Utilize powerful analytics tools to gain insights into operational performance, identify trends, and make data-driven decisions.
- **Process Automation:**
Streamline manual tracking processes incorporated in workflow using tailored apps to reduce errors, save time, and improve overall efficiency.
- **Robotics & AGV Integration:**
Utilize AGV and robots in production to ensure better, faster, and more cost-efficient production 24/7.