



INMANIBUSMEIS

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IN**MANIBUS**MEIS

Mission-engineered technology

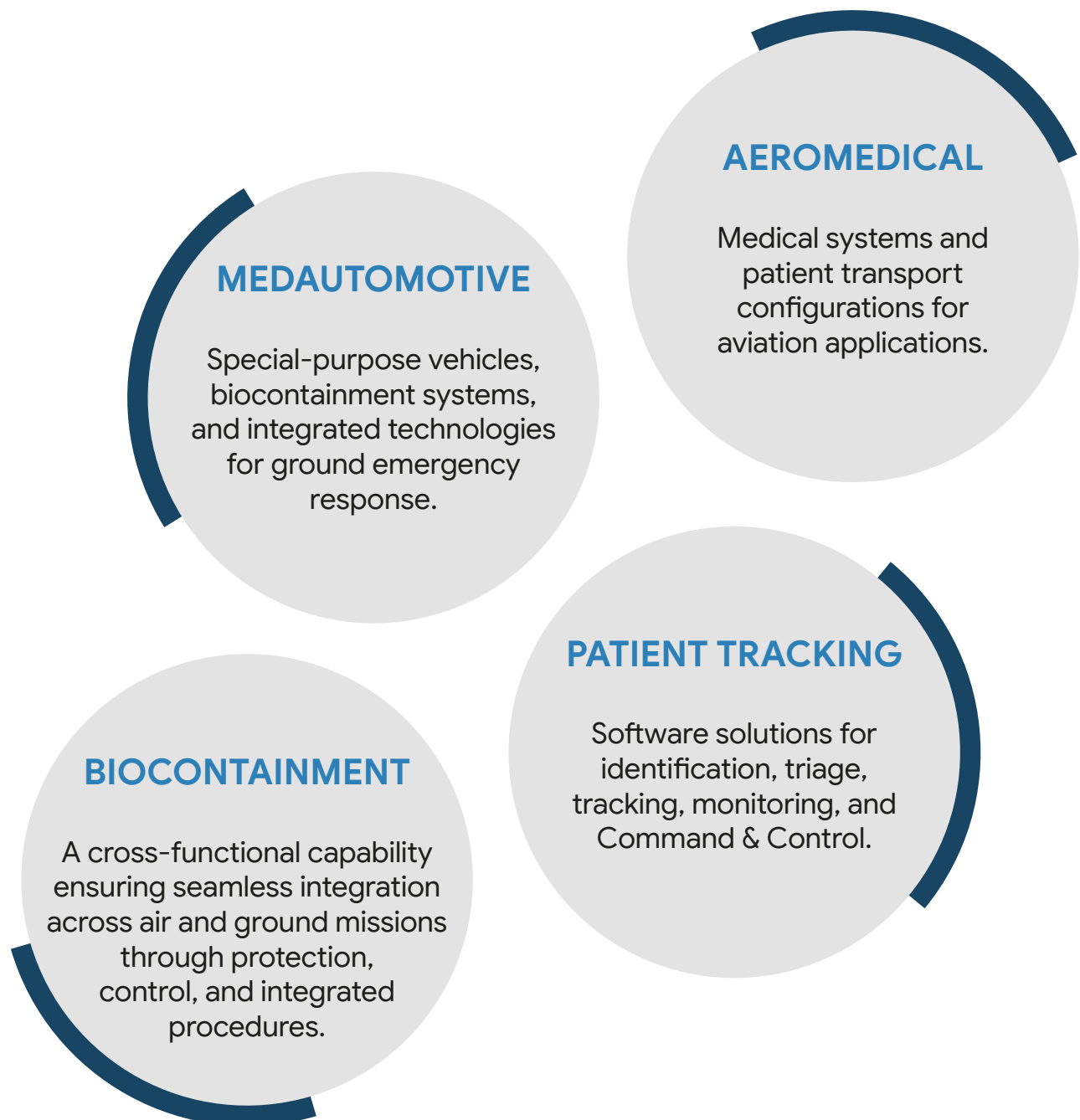
INMM is an Italian technology company specializing in the design, development, and integration of advanced solutions for **healthcare, patient transport, and mission-critical operations**.

For over ten years, it has been working alongside healthcare organizations, the Armed Forces, Civil Protection, and industrial partners, combining **engineering expertise, operational experience, and digital technologies**.



Four Integrated Business Areas

Through its Aeromedical, MedAutomotive, and Patient Tracking business units, INMM develops **systems for medical transport and evacuation**, **bio-containment** solutions, and digital **technologies** for monitoring, tracking, and data management.





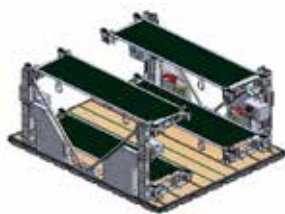
Engineering healthcare for flight

INMM designs and integrates technologies for **patient transport** and **in-flight medical operations**, combining clinical requirements with aviation constraints.



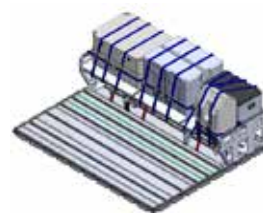
D1 Module

For the transport of 1 patient in critical condition; the medical staff is supported by 9 pieces of medical equipment.



D3 Module

For the transport of up to 4 patients in stable condition who may require oxygen.



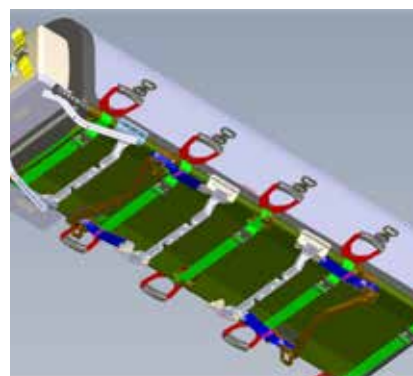
MedLog Module

For the transport of everything necessary for the operation of the equipment on the D1 and D3 vehicles.



Aeromedical stretcher line/aviation configurations

The solutions developed include certified configurations for **ATR, C-130J, and KC-767 platforms**, as well as an **EASA Supplemental Type Certificate (STC) for the AW139**, covering the integration of the IsoArk N36 biocontainment system in an **EMS configuration**.

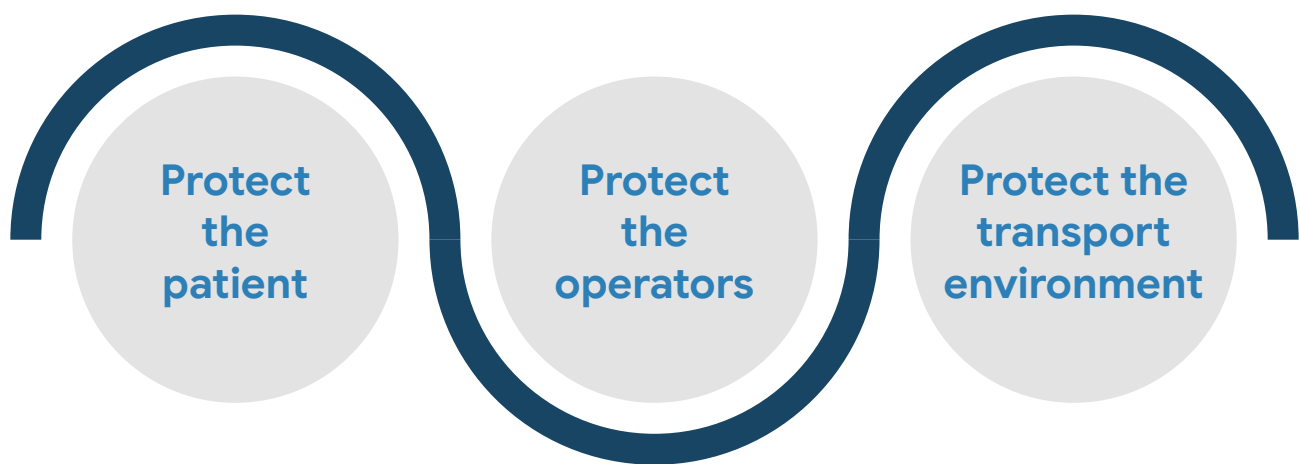


Emergency medical vehicles

INMM develops cutting-edge solutions for the MedAutomotive sector, where **technology**, **safety**, and **reliability** come together in a single system.



The configurations integrate dedicated **medical stations**, **restraint systems**, and **medical support equipment** within modular layouts designed for complex medical operations, evacuations, and coordinated multi-patient transport.



Configurations are designed to meet different **operational requirements**, from individual patient management to the safe and protected transport of multiple patients.





Customized software solutions

INMM developed **web and mobile applications** to seamlessly connect and integrate field operators, control rooms and healthcare facilities, supporting effective patient management and the secure flow of operational information.

MAXXIE™

Integrated system for improving the patient's quality of life.

TRAMA^R

Technology for the continuous monitoring of physiological data and geolocation.

MCCS™

Command and health control system for emergency response operations in international military theaters.

IT-HEALTH™

Distributed system for collecting and sharing health data.

Turning information into operational capability

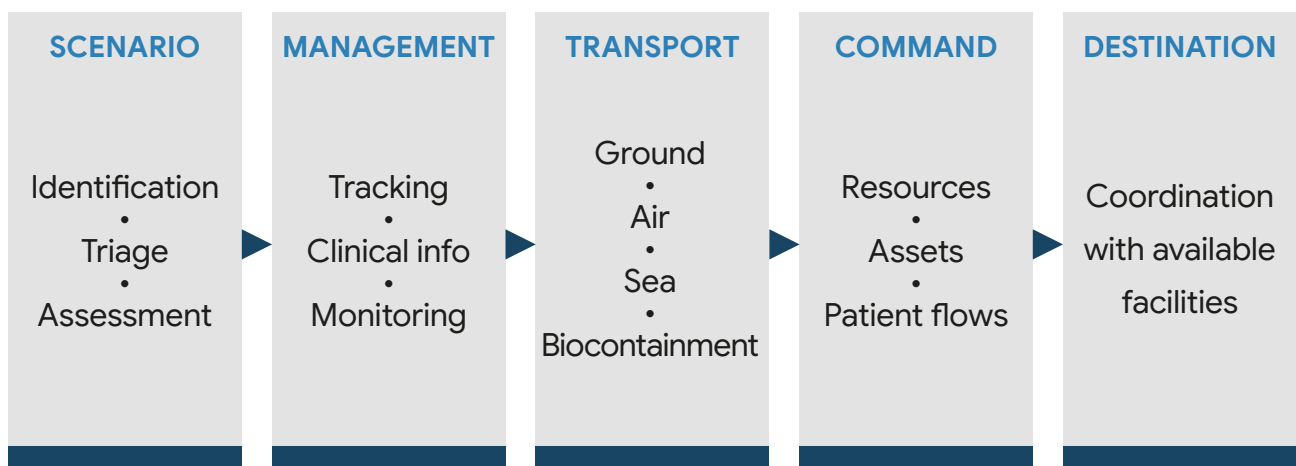
The **INMM Suite packages** are preconfigured sets of software modules designed to meet specific operational needs. The packages can be **customized** by adding or removing modules, allowing the solution to be tailored to the company's specific needs.

Patented technology N. EP3341873

From the operational scenario to definitive care

The **strength of the INMM model** lies in the **seamless integration** of physical transport, medical support and patient information management.

One patient. One mission. One integrated system.





Integrated biocontainment

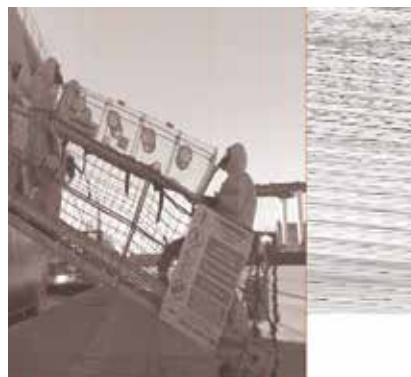
Biocontainment is a cross-functional capability that seamlessly integrates air and ground operations to ensure continuous protection, strict control, and safety throughout the entire patient transit process.



From isolation chambers to **fully integrated biocontainment solutions**, INMM combines structural systems, controlled airflow, advanced filtration, protected access and medical systems in **modular configurations** engineered to safeguard patients, healthcare professionals and the surrounding environment.



INMM provides **stretcher systems engineered for medical transport by land and sea**, combining patient safety, operator ergonomics and ease of use. Versatile, seamlessly integrated solutions designed to deliver efficiency, reliability and continuity throughout every stage of transport.



Built for critical operations

Recent Strategic Partnerships



Mission-critical technologies demand **controlled processes**, **end-to-end traceability**, **robust risk management**, **rigorous verification** and **validation**, and **disciplined documentation**.

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