

HOW MEWS PARTNERS TACKLES YOUR CHALLENGES

"Our mission: to help European industries transform their operating models for greater performance and resilience."

300 

Consultants in
Germany & France

100+ 

aerospace projects
in past 10 years

30 %

turnover

Operations Strategy

Design Performance  **Production Performance** 

Innovation,
Research,
Development,
Industrialization

Manufacturing,
Supply Chain,

PLM, ALM, MBSE...

ERP, MES, APS...

Technology Enablement
Digital twins, AI, Modeling

OUR SPACE DATA APPLICATION EXPERTS



Frédéric SAFFAR, Senior Partner
frederic.saffar@mews-partners.com
+33 6 72 58 26 40



Christophe TAILLANDIER, Partner
christophe.taillandier@mews-partners.com
+33 6 08 27 71 94



Madleen BULTEZ, Senior Manager
madleen.bultez@mews-partners.com
+33 7 50 12 63 31

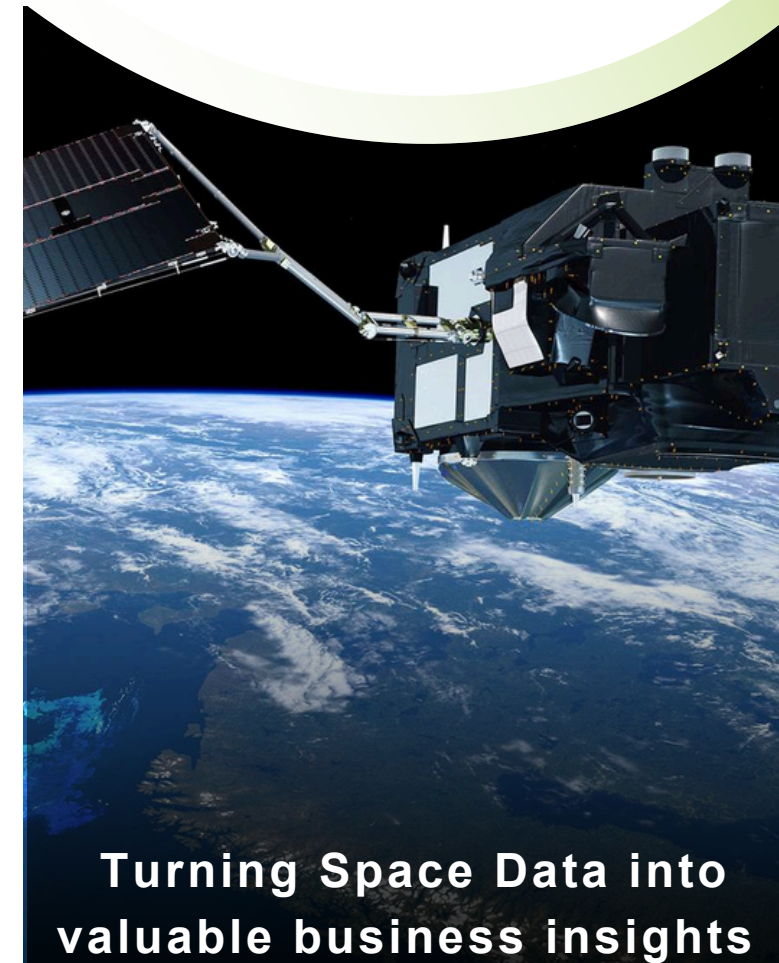


www.mews-partners.com

mews
PARTNERS

GLOBAL CHAIN DESIGNERS

Expert Consulting from R&D
to Operations



OUR VALUE PROPOSITION

Mews Partners combines its **management consultancy services with its AI data lab capabilities** to bridge the gap between end-user needs and space data potential.

Market & technology consulting

We help you understand Business potential



- User requirements and value analysis
- Market and technology analysis
- Innovation and product strategy

Mews Innovation Lab

We help you define concept & prove value



- Technology inventory and assembly
- Proof of concept / Proof of value up to TRL7
- Model refinement and MVP

Management consultancy

We help you deploy tools and improve performance



- Digital transformation
- People, process and tools
- Digital responsibility

LEVERAGING OUR DATA SCIENCE & IA LAB



Strong business & industry knowledge (from development to operations, and from complex product/process industries to retail)



Expertise in process modelling, project methodology and business case deployment



Focus on business problem definition and deployment



Analysis & numerical simulation of complex systems



Predictive analytics & data science combined with physical models



Multifactor optimization (operational planning)



Proximity with top research centers for the integration of specific expertise

SOME OF OUR PROJECTS

Attractiveness of the Destination Earth platform

Innovation and strategy. Technology and market benchmark. User-driven analysis. AI Roadmap. Digital responsibility.

NeRF data hybridisation

Research on NeRF (Neural Radiance Fields) application to heterogeneous 2D space data for 3D modeling.

LLM chatbot companion of environmental data

Demonstrator offering customized access to journalists to environmental datasets and charts.

Space acting for decarbonisation

Market and technology analysis on the mid & long-term actions that can stimulate levers where Space can support the green transition and decarbonisation of the economy.

