MATPLUS®

www.matplus.eu

MATERIALS FOR A BETTER TOMORROW

EDA®

Enterprise Materials Integration

Manage materials knowledge. Integrate Enterprise Systems. Drive Innovation.

EDA connects your materials landscape — turning fragmented information into reliable, reusable knowledge for better decisions and a more sustainable future.

Reliable Materials Reference Data

Partnerships with leading institutions

Test Data Management & Modelling

From raw data to CAE models

ICME and AI powered optimization

Accelerate materials development

Sustainability

Substance declarations, CO_2 reporting, Digital Product Passport

SOFTWARE. DATA. EXPERIENCE.

MATPLUS®

www.matplus.eu

Your platform for materials integration

Connect. Understand. Reuse. Create impact.

Matplus EDA (Exploratory Data Analysis) integrates your enterprise systems, preserves the engineering context of your materials data and enables data-driven innovation — openly, securely and independent of any vendor lock-in.

Your enterprise systems

- **ERP** — Suppliers & purchasing
- **PLM** — Products & lifecycle
- **LIMS** — Laboratory data
- **CAE** — Simulation models
- **MES** — Manufacturing data
- ••• Other systems

EDA®

Enterprise Materials Integration

One materials layer.
Many connections.
Real value.

Your use cases

- **R&D / Engineering** — Material development
- **Product Development** — Material selection
- **Manufacturing** — Process optimization
- **Sustainability & Compliance** — LCA, DPP, regulatory reporting
- **Management & Analytics** — KPIs & decision support
- **External Partners** — Suppliers, customers, research

Key performance indicators

-50%	3x	-30%	100%
Material development lead time	More data reusability	Engineering and testing effort	Your data. Your control. No vendor lock-in.

Aerospace & Defense
High-performance materials with full traceability

Automotive
Faster, safer and more sustainable products

Metals & Processing
Process optimization and circularity

Research & Academia
From data to discovery

SOFTWARE. DATA. EXPERIENCE.