SUNSHINE

Safe and Sustainable Design for Advanced Materials

A Safe Innovation Approach e-Infrastructure

for Safe and Sustainable Design Strategies and Regulatory Preparedness
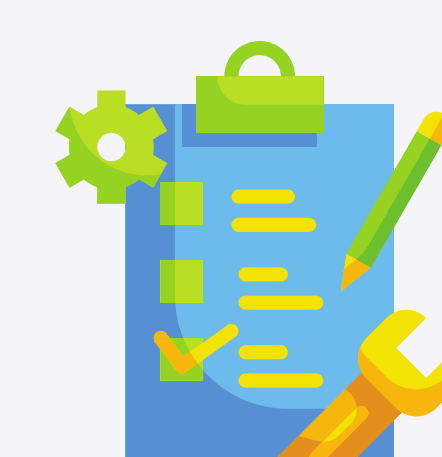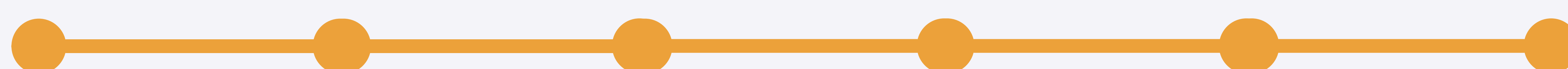
Ideation   **Scoping**   **Business Case**   **Develop-ment**   **Testing & Validation**   **Launch**

Safety, Functionality & Sustainability
SUNSHINE Design Principles

Knowledge, Tools & Data
Insight to physicochemical properties, exposure, toxicity, sustainability and circularity

Supply Chain Case Studies
From Food and Health to Energy, Construction and the Automotive Sector

SUNSHINE is an industry-oriented project, where leading research and technology organisations will cooperate with SMEs and large industries to develop and implement simple, robust, and cost-effective Safe and Sustainable by Design (SSbD) strategies for materials and products incorporating advanced multi-component nanomaterials.

Read Case Studies

View Video

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