



The main objective of SABYNA is to develop an overarching integrative and interactive web-based guideline “The SABYNA Safe by Design (SbD) Guidance Platform” to support the development of safer nano-enabled products (safer NFs and NEPs, safer nanoproducts over the whole life cycle), with advanced functionalities tailored to two industrial sectors: Paints and 3D Printing.

SABYNA SbD Guidance Platform ►

Based on existing resources ▼



Databases & templates



Fate models



Risk assessment tools



Hazard testing strategies



Sustainability & Cost assessment

Risk Identification

SbD interventions towards Safer Processes

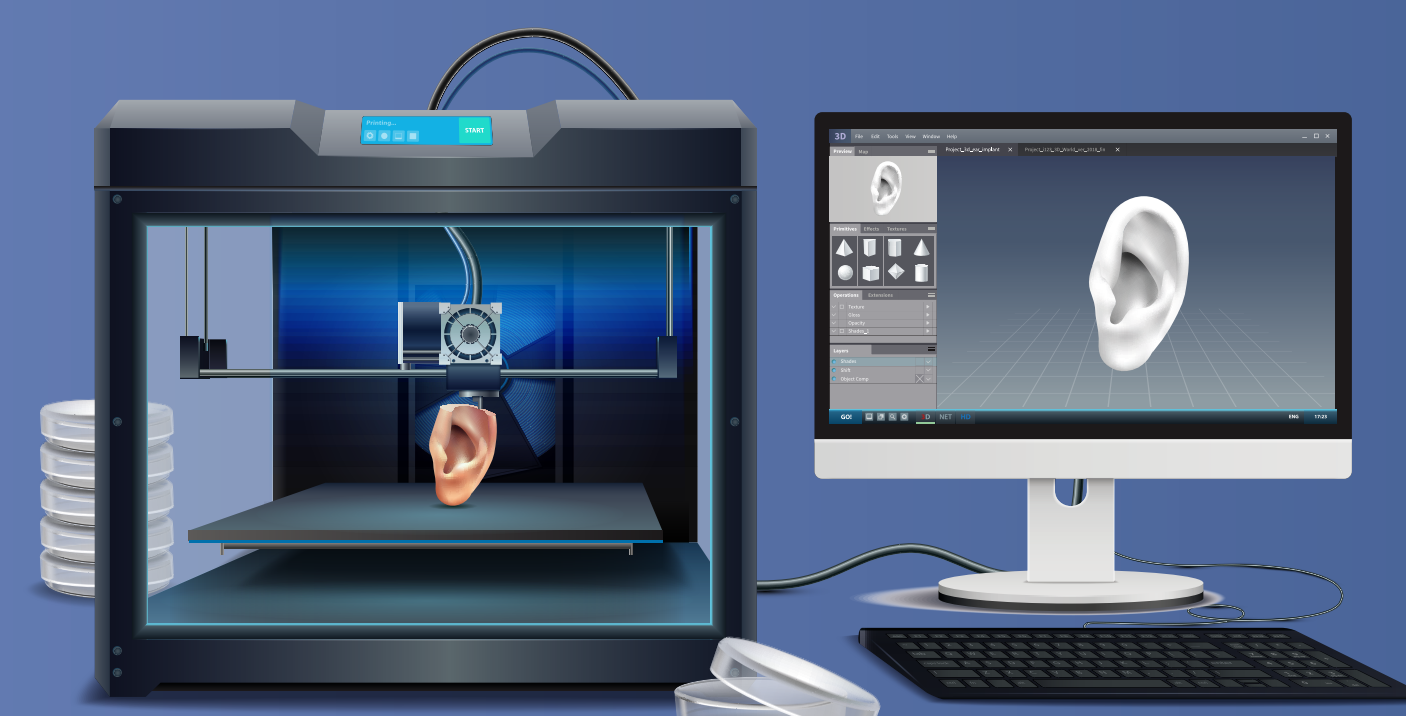
SbD interventions towards safer Products

Product Performance

PAINTS



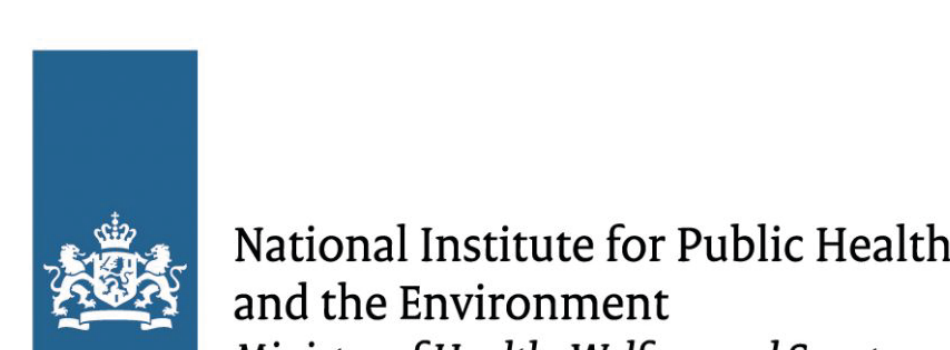
3D PRINTING



Considering the entire product life cycle

With sector specific guidance ►

Partners



Coordinator



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