



OPEN INNOVATION ECOSYSTEM

SUSTAINABLE

NANO-FUNCTIONALIZED

PLASTIC & PAPER

SURFACES & MEMBRANES

Application Areas

SUSTAINABLE SMART PACKAGING

PLASTIC AND PAPER ELECTRONICS

SURFACES AND MEMBRANES IN
BIO APPLICATION

OPTICAL FILMS FOR
SECURITY AND DESIGN

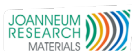
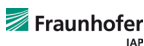
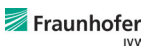
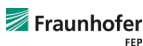


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PARTNERSHIP



Your Companion
Life Science Filtration



FlexFunction2Sustain will establish an Open Innovation Test Bed (OITB) for nano-functionalised flexible plastic and paper surfaces and membranes. Such an OITB will support innovative SMEs and industries by drastically reducing time and effort for proceeding through the innovation chain from a product idea to market success. The OITB will provide holistic technical and business services including material and process design, development, upscaling, pilot production, application verification and access to networks, finance, markets and clients.

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