

There are plenty of other examples of sustainability initiatives taken in our industry, these are only summaries of several projects of EUROPUR member companies.

#thefirst20 Examples of Europan Flexible Polyurethane Foam Industry Improving on Sustainability



Making Premium Mattresses Sustainable: Viscoelastic Foams from Renewable Carbon



All in One: Polyurethane Foam Mattress for Your Best Sleep and a Sustainable Future. How?



Repsol Reciclex® Polyol: Boosting Polyurethane Circular Economy



RePoliol®: More than a Decade of **Production on Recycled Polyols**



Improving the Sustainability of Flexible Polyurethane Foam



Transforming Waste Into Opportunity: Advanced Recycling Solution for Flexible PU Foam



Two-stage Process: Recycling of Mixed Composite Plastic Waste with a High Volume Fraction of Polyurethanes (PU)



Sustainable Recycling Solutions for PU Mattresses



RENUVA™ Mattress Recycling Program: Closing the Loop in the Flexible Polyurethane Foam Industry



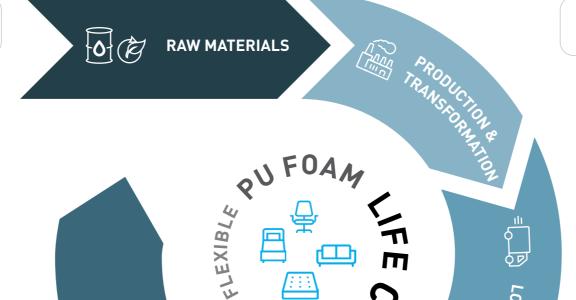
Chemical Recycling of Polyurethanes - Closing the Loop



Transforming Mattresses in The Netherlands and Beyond: From **Waste to Circular Resource**



Mattress Collection and Dismantling in France: a Pioneer in Europe Promoting PU Foam Recycling



USE PHASE

Building Communities and Closing RECTICEL the Loop with Judo Mats



From Strategy to Result: The Vita Group's Road to Sustainability



BPI Wants to Be a Part of the Solution



Interplasp's Sustainability Calculation: Zero Waste + VPF + Commitment = 34% **Carbon Footprint Reduction in 2 Years**



Sustainable Road Transport at Den Hartogh



On the Way to a Sustainable Bond



SIMALFA® - Pioneering the Future in Recycling and Sustainability



Reduce, Reuse, Recycle for **Furniture Industries with** Rebonded PU Foam

ABOUT EUROPUR

EUROPUR is the European association of flexible polyurethane foam blocks manufacturers. EUROPUR's mission is to represent the interests of the European flexible polyurethane foam manufacturers and to promote polyurethane as a sustainable added-value solution for established and new applications. We are committed to doing so responsibly, diligently and with one voice. EUROPUR and its members care for the environment, the health and safety of their employees and the community at large. We strive to continuously improve our technologies and processes while enhancing and advocating the benefits and safety of polyurethane foam solutions.

ABOUT THE PROJECT

The project 'Sustainability Initiatives of EUROPUR Members' was launched in 2023, with a goal of: (i) raising awareness about the recyclability of flexible PU foam; (ii) educating broader audience about sustainability initiatives in the flexible PU foam industry, and (iii) motivating members to develop their business in direction of sustainability & circular economy. Until August 2024, we showcased 20 sustainability initiatives and will continue to do so. A call for project proposals is open.

CONTACT

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LEARN MORE

Visit EUROPUR's Website /Sustainability Initiatives