

Réf. Number	Organisation	Country	Profile	Activity	Partner search	Website	Email	Linkedin
1	Reprocover	BE	Technology and solution provider SME	reprocessing of composite products: CRUSHING, CHARACTERIZATION, 3D MODELING and SUSTANAIBLE SOLUTION	1. Are you sitting on a pile of composite waste and eager to explore sustainable ways to repurpose it? We're here to help! Whether you're interested in incorporating your waste into our innovative processes or exploring how we can tailor solutions to meet your specific requirements. 2. If you're in the market for stronger, lighter, sustainable and smarter products to enhance your projects, we've got a range of offerings ready for you. Let's collaborate on our existing products or co-create something entirely unique to your needs.	<a href="http://www.reprocover.eu">www.reprocover.eu</a>	<a href="mailto:info@reprocover.eu">info@reprocover.eu</a>	<a href="https://www.linkedin.com/company/reprocover/">https://www.linkedin.com/company/reprocover/</a>
2	Talkme	FR	Technology and solution provider SME	digital solutions interconnected with existing software systems.	European manufacturing companies (any sector) which wants to recover the energy consumption of machines in order to control the useful electrical power according to the machining parameters.	<a href="https://talkme.tech">https://talkme.tech</a>	<a href="mailto:nicolas.tessier@talkme.tech">nicolas.tessier@talkme.tech</a>	<a href="https://www.linkedin.com/in/nicolas-tessier-talkme/">https://www.linkedin.com/in/nicolas-tessier-talkme/</a>
3	Manetco	BE	Technology and solution provider SME	A new micro-mixer for continuous precipitation of Me(OH) to recover waste from production by precipitation	The micromixer was tested in the lab and Manetco is looking for application partners who are interested to test the technology for its application or waste stream. The idea is to further develop the technology to confirm the principle at larger scale with adapted design of our micromixer and integrate it with high performance pumps + inline sensors for continuous control of the process	<a href="http://www.manetco.be">www.manetco.be</a>	<a href="mailto:Tanguy.vr@manetco.be">Tanguy.vr@manetco.be</a>	<a href="https://www.linkedin.com/company/manetco-materials-and-new-technologies-company/">https://www.linkedin.com/company/manetco-materials-and-new-technologies-company/</a>
4	SA Etablissements SIMONIS S.	BE	End-user SME	Reprocessed materials based on rubber, with services of granulation processes, mixing/sorting materials, and quality	1. Partners interested in incorporating recycled rubber into their operations can collaborate with us to conduct trials and develop customized compounds. 2. We are open to partnerships with those who can offer alternative or enhanced solutions to benefit our clients. We welcome collaboration with technology providers who can enhance rubber reprocessing methods. 3. Partners who can contribute to improving our storage, raw material analysis, and mixing technologies are essential for elevating our quality standards.	<a href="http://www.simonisrubber.com">www.simonisrubber.com</a>	<a href="mailto:info@simonisrubber.com">info@simonisrubber.com</a>	
5	Sapiologie	FR	Technology and solution provider SME	ecodesign software for industries, from your bill of materials to Life Cycle Assessment (LCA)	industrial end-user	<a href="http://www.sapiologie.com">www.sapiologie.com</a>	<a href="mailto:contact@sapiologie.com">contact@sapiologie.com</a>	<a href="https://www.linkedin.com/company/sapiologie/">https://www.linkedin.com/company/sapiologie/</a>
6	B-Sens	BE	Technology and solution provider SME	sensing solutions based on optical fiber	industrial end-user willing to monitor various assets including furnaces, pipes, machines, buildings, aircrafts, wind turbines,...	<a href="http://www.b-sens.be">www.b-sens.be</a>	<a href="mailto:info@b-sens.be">info@b-sens.be</a>	<a href="https://www.linkedin.com/company/b-sens-sprl/">https://www.linkedin.com/company/b-sens-sprl/</a>
7	B12 Consulting	BE	Technology and solution provider SME	Custom-made solutions to complex industrial problems based on AI	1. Industrial partners who are interested on how AI can help them 2. synergetic collaborations with individual partners or within consortia	<a href="http://www.b12-consulting.com">www.b12-consulting.com</a>	<a href="mailto:info@b12-consulting.com">info@b12-consulting.com</a>	<a href="https://www.linkedin.com/company/b12-consulting/">https://www.linkedin.com/company/b12-consulting/</a>
8	nolla_E Oy	FI	Technology and solution provider SME	software solution, utilizing AI, that can calculate the economically most feasible way of turning industries either carbon neutral or at least very energy efficient.	industrial end-user willing to become carbon neutral. Real estate energy efficiency	<a href="http://www.nollae.fi">www.nollae.fi</a>	<a href="mailto:info@nollae.fi">info@nollae.fi</a>	<a href="http://www.linkedin.com/company/nollae-oy">www.linkedin.com/company/nollae-oy</a>
9	A plus Engineeering	TR	Technology and solution provider SME	Solution to reduce energy consumption, Source energy monitoring alert and consolidation software	Any industry which want to become a competitive company with energy efficient industry	<a href="https://www.aartimuhendislik.com/">https://www.aartimuhendislik.com/</a>	<a href="mailto:bilgi@aartimuhendislik.com">bilgi@aartimuhendislik.com</a>	

