

RESCOLL

-------- *CREATION DATE 7 feb. 2024* --------

Organisation Report

29 projects carried out by RESCOLL organisation

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Projects by programme** | |  | **Year** | **Projects** | **Total granted** |  | **Project status** | |
| **Horizon 2020 Framework Program...** | **16** |  | 2009 | 1 | 39.000 € |  | Closed | 21 |
| **Industrial Leadership** | **6** |  | 2010 | 2 | 89.509 € |  | Ongoing | 7 |
| Leadership in enabling and ind... | 6 |  | 2011 | 4 | 185.690 € |  | Terminated | 1 |
| **Societal Challenges** | **11** |  | 2012 | 6 | 429.594 € |  |  |  |
| Climate action, environment, ... | 1 |  | 2013 | 8 | 586.408 € |  | **Average budget / project** | |
| Health, demographic change and... | 1 |  | 2014 | 8 | 789.322 € |  | 4.666.818 € | |
| Secure, clean and efficient en... | 1 |  | 2015 | 7 | 758.629 € |  | **Average granted / project** | |
| Smart, green and integrated tr... | 8 |  | 2016 | 5 | 649.831 € |  | 363.331 € | |
| **Horizon Europe** | **3** |  | 2017 | 9 | 936.189 € |  | **Total granted** | |
| **Global Challenges and European...** | **3** |  | 2018 | 7 | 620.471 € |  | 10.536.603 € | |
| Climate, Energy and Mobility | 1 |  | 2019 | 10 | 864.981 € |  |  |  |
| Digital, Industry and Space | 2 |  | 2020 | 11 | 773.975 € |  |  |  |
| **Seventh Framework Programme** | **12** |  | 2021 | 13 | 890.668 € |  |  |  |
|  |  |  | 2022 | 11 | 791.508 € |  |  |  |
|  |  |  | 2023 | 10 | 782.191 € |  |  |  |
|  |  |  | 2024 | 8 | 648.553 € |  |  |  |
|  |  |  | 2025 | 4 | 364.734 € |  |  |  |
|  |  |  | 2026 | 3 | 335.343 € |  |  |  |

RESCOLL has collaborated with 274 organisations in its projects

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Top 5 collaborators** | |  | **Types of collaborators** | |  | **Top 5 collaboration countries** | |
| JOANNEUM RESEARCH | 5.648.489 € |  | SME | 107 |  | Spain | 54 |
| Fraunhofer | 3.925.503 € |  | Private company | 59 |  | Germany | 36 |
| CIDETEC | 1.862.496 € |  | Research | 47 |  | France | 28 |
| UNIVLEEDS | 1.654.210 € |  | University | 38 |  | Austria | 24 |
| UNIVERSITY OF PATRAS | 1.572.240 € |  | Other | 8 |  | Belgium | 24 |
|  |  |  | Public entity | 8 |  |  |  |
|  |  |  | NGO | 7 |  |  |  |

29 projects carried out by RESCOLL organisation

| **#** | **Project** | **Work programme** | **Status** | **Start & end date** | **Project grant** | **Organisation grant** |
| --- | --- | --- | --- | --- | --- | --- |
| **1** | [**TEMPEST** nexT gEneration MultiPle architEcture battery Systems for indusTry](https://my.kaila.eu/finder/?type=individual_project&_id=6422d8bfa71e3b84bdab60c9&document_title=TEMPEST) | | | | | |
|  | Coordinator: RESCOLL |  | Ongoing | 1 may. 2023 30 abr. 2026 | 3.614.902 € | 608.465 € |
| **2** | [**BIO-SUSHY** Sustainable surface protection by glass-like hybrid and biomaterials coatings](https://my.kaila.eu/finder/?type=individual_project&_id=638dd28e701e51b9bdf1c3e8&document_title=BIO-SUSHY) | | | | | |
|  | Coordinator: MATERIA NOVA |  | Ongoing | 1 ene. 2023 31 dic. 2026 | 4.815.296 € | 396.952 € |
| **3** | [**RECREATE** REcycling technologies for Circular REuse and remanufacturing of fiber-reinforced composite mATErials](https://my.kaila.eu/finder/?type=individual_project&_id=62a2cb4112cfc9937fe52de0&document_title=RECREATE) | | | | | |
|  | Coordinator: POLIMI |  | Ongoing | 1 jun. 2022 31 may. 2026 | 8.358.044 € | 419.945 € |
| **4** | [**ALMA** Advanced Light MAterials and processes for the eco-design of electric vehicles](https://my.kaila.eu/finder/?type=individual_project&_id=602f6c2460516f031be09f18&document_title=ALMA) | | | | | |
|  | Coordinator: CTAG | H2020-SC4-2018-2020 | Closed | 1 feb. 2021 31 ene. 2024 | 4.266.391 € | 208.587 € |
| **5** | [**TORNADO** innovaTive disbOnd aRrest features for loNg thermoplAstic welDed jOints](https://my.kaila.eu/finder/?type=individual_project&_id=602f6c2460516f031be09ffc&document_title=TORNADO) | | | | | |
|  | Coordinator: RESCOLL | H2020-JTI-CLEANSKY-2020-2021 | Closed | 1 ene. 2021 30 jun. 2023 | 663.012 € | 193.637 € |
| **6** | [**CUSTOM-ART** DISRUPTIVE KESTERITES-BASED THIN FILM TECHNOLOGIES CUSTOMISED FOR CHALLENGING ARCHITECTURAL AND ACTIVE URBAN FURNITURE APPLICATIONS](https://my.kaila.eu/finder/?type=individual_project&_id=5f370eaba603d08b412907da&document_title=CUSTOM-ART) | | | | | |
|  | Coordinator: IREC-CERCA | H2020-SC3-2018-2020 | Ongoing | 1 sept. 2020 31 ago. 2024 | 6.999.745 € | 242.326 € |
| **7** | [**SABYDOMA** Safety BY Design Of nanoMaterials - From Lab Manufacture to Governance and Communication: Progressing Up the TRL Ladder](https://my.kaila.eu/finder/?type=individual_project&_id=5ec373f4d2e9e89b010e2b4f&document_title=SABYDOMA) | | | | | |
|  | Coordinator: UNIVLEEDS | H2020-LEIT-NMBP-2018-2020 | Ongoing | 1 abr. 2020 31 mar. 2024 | 5.969.751 € | 331.276 € |
| **8** | [**NextGenMicrofluidics** Next generation test bed for upscaling of microfluidic devices based on nano-enabled surfaces and membranes](https://my.kaila.eu/finder/?type=individual_project&_id=5ea29c8fb781dfaf221bc907&document_title=NextGenMicrofluidics) | | | | | |
|  | Coordinator: JOANNEUM RESEARCH | H2020-LEIT-NMBP-2018-2020 | Ongoing | 1 abr. 2020 31 mar. 2025 | 14.692.025 € | 176.346 € |
| **9** | [**SBR** SMART BONE REGENERATION](https://my.kaila.eu/finder/?type=individual_project&_id=5e79f70df39d3c4c55b12eba&document_title=SBR) | | | | | |
|  | Coordinator: UNIVERSITY OF PATRAS | H2020-SC1-2018-2020 | Ongoing | 1 ene. 2020 31 dic. 2024 | 6.379.337 € | 584.756 € |
| **10** | [**MECATESTERS** Micro mEchanical Characterization of A ThErmoplastic Co-conSolidated / welded joinT for usE in aiRcraft fuSelages](https://my.kaila.eu/finder/?type=individual_project&_id=5e79f745f39d3c4c55b1946c&document_title=MECATESTERS) | | | | | |
|  | Coordinator: RESCOLL | H2020-JTI-CLEANSKY-2018-2019 | Closed | 1 abr. 2019 30 sept. 2022 | 836.170 € | 532.405 € |
| **11** | [**CUSTOMISIZE** New tailor-made sizing strategies for recycled carbon fibres to improve the mechanical properties of polymeric and cementitious composites](https://my.kaila.eu/finder/?type=individual_project&_id=5e79f71af39d3c4c55b1470d&document_title=CUSTOMISIZE) | | | | | |
|  | Coordinator: LEITAT | H2020-JTI-CLEANSKY-2018-2019 | Closed | 1 abr. 2019 31 dic. 2021 | 499.858 € | 126.945 € |
| **12** | [**DECOAT** Recycling of coated and painted textile and plastic materials](https://my.kaila.eu/finder/?type=individual_project&_id=5e79f70ef39d3c4c55b13033&document_title=DECOAT) | | | | | |
|  | Coordinator: CENTEXBEL WETENSCHAPPELIJK EN TECHNISCHCENTRUM VAN DE BELGISCHE TEXTIELNI | H2020-LEIT-NMBP-2018-2020 | Closed | 1 ene. 2019 31 jul. 2023 | 5.901.707 € | 345.465 € |
| **13** | [**VULCAN** DeVelopment of a Universal seLeCtive stripping solution for Aircraft coatiNgs](https://my.kaila.eu/finder/?type=individual_project&_id=5e79f71ef39d3c4c55b14dc9&document_title=VULCAN) | | | | | |
|  | Coordinator: CNRS | H2020-JTI-CLEANSKY-2018-2019 | Closed | 1 nov. 2018 31 oct. 2022 | 554.920 € | 306.423 € |
| **14** | [**iModBatt** Industrial Modular Battery Pack Concept Addressing High Energy Density, Environmental Friendliness, Flexibility and Cost Efficiency for Automotive Applications](https://my.kaila.eu/finder/?type=individual_project&_id=5e79f70ff39d3c4c55b13245&document_title=iModBatt) | | | | | |
|  | Coordinator: CIDETEC | H2020-SC4-2016-2017 | Closed | 1 oct. 2017 31 mar. 2021 | 5.058.294 € | 418.710 € |
| **15** | [**LAY2FORM** Efficient Material Hybridization by Unconventional Layup and Forming of Metals and Composites for Fabrication of Multifunctional Structures](https://my.kaila.eu/finder/?type=individual_project&_id=5e79f726f39d3c4c55b15dc2&document_title=LAY2FORM) | | | | | |
|  | Coordinator: INEGI | H2020-FOCUS-2016-2017 | Closed | 1 oct. 2017 31 mar. 2022 | 4.931.294 € | 397.711 € |
| **16** | [**LASER4SURF** LASER FOR MASS PRODUCTION OF FUNCTIONALISED METALLIC SURFACES](https://my.kaila.eu/finder/?type=individual_project&_id=5e79f70ef39d3c4c55b1307a&document_title=LASER4SURF) | | | | | |
|  | Coordinator: Ceit | H2020-FOCUS-2016-2017 | Closed | 1 oct. 2017 31 mar. 2021 | 4.077.750 € | 285.457 € |
| **17** | [**PILOT** varnish and sol-gel multifunctional ProtectIve cLear cOat for aeronauTics](https://my.kaila.eu/finder/?type=individual_project&_id=5e79f72cf39d3c4c55b167c2&document_title=PILOT) | | | | | |
|  | Coordinator: RESCOLL | H2020-JTI-CLEANSKY-2016-2017 | Closed | 1 feb. 2017 30 nov. 2019 | 667.896 € | 439.481 € |
| **18** | [**SPECTRAL** low-coSt Printing of high-pErformanCe Thermoplastics foR structurAl appLications](https://my.kaila.eu/finder/?type=individual_project&_id=5e79f70ff39d3c4c55b132ad&document_title=SPECTRAL) | | | | | |
|  | Coordinator: RESCOLL | H2020-JTI-CLEANSKY-2016-2017 | Closed | 1 ene. 2017 31 jul. 2019 | 347.113 € | 167.863 € |
| **19** | [**URBANREC** New approaches for the valorisation of URBAN bulky waste into high added value RECycled products](https://my.kaila.eu/finder/?type=individual_project&_id=5e79f730f39d3c4c55b16fc3&document_title=URBANREC) | | | | | |
|  | Coordinator: AIMPLAS - ASOCIACION DE INVESTIGACION DE MATERIALES PLASTICOS Y CONEXAS |  | Closed | 1 jun. 2016 30 nov. 2019 | 8.618.970 € | 598.482 € |
| **20** | [**ADONIS** Analyzing Durability Of iNsulating materIalS](https://my.kaila.eu/finder/?type=individual_project&_id=5e79f747f39d3c4c55b197ed&document_title=ADONIS) | | | | | |
|  | Coordinator: RESCOLL |  | Closed | 1 may. 2014 30 abr. 2016 | 369.624 € | 369.624 € |
| **21** | [**TEH-TUBE** Tissue engineering of the right heart outflow tract by a biofunctionalized bioresorbable polymeric valved tube](https://my.kaila.eu/finder/?type=individual_project&_id=5e79f752f39d3c4c55b1aaac&document_title=TEH-TUBE) | | | | | |
|  | Coordinator: ASSISTANCE PUBLIQUE HOPITAUX DE PARIS |  | Closed | 1 ene. 2014 31 dic. 2017 | 4.500.962 € | 676.860 € |
| **22** | [**CleanSurf** Durable biofilm-restraining surfaces and cleaning procedures for the food processing industry](https://my.kaila.eu/finder/?type=individual_project&_id=5e79f763f39d3c4c55b1c8b1&document_title=CleanSurf) | | | | | |
|  | Coordinator: FENCO |  | Closed | 1 oct. 2013 30 sept. 2015 | 1.053.667 € | 244.578 € |
| **23** | [**COALINE** Development of an innovative manufacturing process for the in-LINE COAting of pultruded composites](https://my.kaila.eu/finder/?type=individual_project&_id=5e79f755f39d3c4c55b1afb0&document_title=COALINE) | | | | | |
|  | Coordinator: AIMPLAS - ASOCIACION DE INVESTIGACION DE MATERIALES PLASTICOS Y CONEXAS |  | Closed | 1 sept. 2013 28 feb. 2017 | 3.549.577 € | 376.441 € |
| **24** | [**SPIDIMAN** Single-Port Insulin Infusion for Improved Diabetes Management](https://my.kaila.eu/finder/?type=individual_project&_id=5e79f757f39d3c4c55b1b2ed&document_title=SPIDIMAN) | | | | | |
|  | Coordinator: JOANNEUM RESEARCH |  | Closed | 1 nov. 2012 31 oct. 2017 | 4.941.738 € | 794.996 € |
| **25** | [**AnastomoSEAL** Development of a resorbable sealing patch for the prevention of anastomotic leakage after colorectal cancer surgical treatment](https://my.kaila.eu/finder/?type=individual_project&_id=5e79f768f39d3c4c55b1d275&document_title=AnastomoSEAL) | | | | | |
|  | Coordinator: UNITS |  | Closed | 1 may. 2012 30 abr. 2015 | 2.699.845 € | 445.620 € |
| **26** | [**GREENLION** Advanced manufacturing processes for Low Cost Greener Li-Ion batteries](https://my.kaila.eu/finder/?type=individual_project&_id=5e79f76ef39d3c4c55b1da3f&document_title=GREENLION) | | | | | |
|  | Coordinator: CIDETEC |  | Closed | 1 nov. 2011 31 oct. 2015 | 5.600.000 € | 327.438 € |
| **27** | [**BiMed** Bicarbonate media blasting for paint-varnish removal and dry surface treatment](https://my.kaila.eu/finder/?type=individual_project&_id=5e79f75bf39d3c4c55b1badf&document_title=BiMed) | | | | | |
|  | Coordinator: SCOURING |  | Terminated | 1 sept. 2011 28 feb. 2014 | 213.639 € | 122.772 € |
| **28** | [**SAFEPROTEX** High-protective clothing for complex emergency operations](https://my.kaila.eu/finder/?type=individual_project&_id=5e79f760f39d3c4c55b1c377&document_title=SAFEPROTEX) | | | | | |
|  | Coordinator: MIRTEC MATERIALS INDUSTRIAL RESEARCH TECHNOL |  | Closed | 1 abr. 2010 30 sept. 2013 | 3.099.368 € | 202.038 € |
| **29** | [**PolyZion** Fast Rechargeable Zinc-Polymer Battery based on Ionic Liquids](https://my.kaila.eu/finder/?type=individual_project&_id=5e79f754f39d3c4c55b1ae74&document_title=PolyZion) | | | | | |
|  | Coordinator: C-TECH INNOVATION LIMITED |  | Closed | 1 ago. 2009 31 ene. 2013 | 2.400.000 € | 195.000 € |

RESCOLL has collaborated with 274 organisations in its projects

| **#** | **Collaborator** | **Website** | **Type of org.** | **City** | **Country** | **Num** |
| --- | --- | --- | --- | --- | --- | --- |
| **1** | [**Fraunhofer** FRAUNHOFER GESELLSCHAFT ZUR FORDERUNG DER ANGEWANDTEN FORSCHUNG EV](https://my.kaila.eu/finder/?type=individual_organisation&_id=5e79f783f39d3c4c55b1fc18&document_title=Fraunhofer) | [**Website**](http://www.fraunhofer.de) | NGO | MUNCHEN | Germany | 7 |
| **2** | [**UNIVERSITY OF PATRAS** PANEPISTIMIO PATRON](https://my.kaila.eu/finder/?type=individual_organisation&_id=5e79f785f39d3c4c55b201ee&document_title=UNIVERSITY+OF+PATRAS) | [**Website**](http://www.upatras.gr) | University | RIO PATRAS | Greece | 4 |
| **3** | [**CIDETEC** FUNDACION CIDETEC](https://my.kaila.eu/finder/?type=individual_organisation&_id=5e79f785f39d3c4c55b20056&document_title=CIDETEC) | [**Website**](http://www.cidetec.es) | Research | SAN SEBASTIAN | Spain | 3 |
| **4** | [**UNIVLEEDS** UNIVERSITY OF LEEDS](https://my.kaila.eu/finder/?type=individual_organisation&_id=5e79f784f39d3c4c55b1fd9e&document_title=UNIVLEEDS) | [**Website**](http://www.leeds.ac.uk) | University | LEEDS | United Kingdom | 3 |
| **5** | [**AIMPLAS - ASOCIACION DE INVESTIGACION DE MATERIALES PLASTICOS Y CONEXAS** AIMPLAS - ASOCIACION DE INVESTIGACION DE MATERIALES PLASTICOS Y CONEXAS](https://my.kaila.eu/finder/?type=individual_organisation&_id=5e79f786f39d3c4c55b2032c&document_title=AIMPLAS+-+ASOCIACION+DE+INVESTIGACION+DE+MATERIALES+PLASTICOS+Y+CONEXAS) | [**Website**](http://www.aimplas.net) | Research | PATERNA VALENCIA | Spain | 3 |
| **6** | [**IRIS** IRIS TECHNOLOGY SOLUTIONS, SOCIEDAD LIMITADA](https://my.kaila.eu/finder/?type=individual_organisation&_id=5e79f786f39d3c4c55b20472&document_title=IRIS) | [**Website**](http://www.iris.cat) | SME | CORNELLA DE LLOBREGAT | Spain | 3 |
| **7** | [**BIONANONET FORSCHUNGSGESELLSCHAFT MBH** BIONANONET FORSCHUNGSGESELLSCHAFT MBH](https://my.kaila.eu/finder/?type=individual_organisation&_id=5e79f797f39d3c4c55b235ac&document_title=BIONANONET+FORSCHUNGSGESELLSCHAFT+MBH) | [**Website**](http://www.bionanonet.at) | Research | GRAZ | Austria | 3 |
| **8** | [**LEITAT** ACONDICIONAMIENTO TARRASENSE ASSOCIACION](https://my.kaila.eu/finder/?type=individual_organisation&_id=5e79f785f39d3c4c55b2008a&document_title=LEITAT) | [**Website**](http://www.leitat.org) | Research | TERRASSA | Spain | 3 |
| **9** | [**RESCOLL Manufacturing** RESCOLL MANUFACTURING](https://my.kaila.eu/finder/?type=individual_organisation&_id=60f66f2b6df97a8542f2d9fc&document_title=RESCOLL+Manufacturing) |  | SME | GRADIGNAN | France | 3 |
| **10** | [**JOANNEUM RESEARCH** JOANNEUM RESEARCH FORSCHUNGSGESELLSCHAFT MBH](https://my.kaila.eu/finder/?type=individual_organisation&_id=5e79f788f39d3c4c55b20b23&document_title=JOANNEUM+RESEARCH) | [**Website**](http://www.joanneum.at) | Research | GRAZ | Austria | 2 |
| **11** | [**POLIMI** POLITECNICO DI MILANO](https://my.kaila.eu/finder/?type=individual_organisation&_id=5e79f783f39d3c4c55b1fbcf&document_title=POLIMI) | [**Website**](http://www.polimi.it) | University | MILANO | Italy | 2 |
| **12** | [**CENTEXBEL WETENSCHAPPELIJK EN TECHNISCHCENTRUM VAN DE BELGISCHE TEXTIELNI** CENTRE SCIENTIFIQUE & TECHNIQUE DEL'INDUSTRIE TEXTILE BELGE ASBL](https://my.kaila.eu/finder/?type=individual_organisation&_id=5e79f78bf39d3c4c55b21405&document_title=CENTEXBEL+WETENSCHAPPELIJK+EN+TECHNISCHCENTRUM+VAN+DE+BELGISCHE+TEXTIELNI) | [**Website**](http://www.centexbel.eu) | SME | BRUXELLES | Belgium | 2 |
| **13** | [**CTAG** FUNDACION PARA LA PROMOCION DE LA INNOVACION INVESTIGACION Y DESARROLLO TECNOLOGICO EN LA INDUSTRIA DE AUTOMOCION DE GALICIA](https://my.kaila.eu/finder/?type=individual_organisation&_id=5e79f785f39d3c4c55b20280&document_title=CTAG) | [**Website**](http://www.ctag.com) | Research | PORRINO PONTEVEDRA | Spain | 2 |
| **14** | [**AIT** AIT AUSTRIAN INSTITUTE OF TECHNOLOGY GMBH](https://my.kaila.eu/finder/?type=individual_organisation&_id=5e79f785f39d3c4c55b20025&document_title=AIT) | [**Website**](http://www.ait.ac.at/) | Research | WIEN | Austria | 2 |
| **15** | [**NATIONAL TECHNICAL UNIVERSITY OF ATHENS - NTUA** ETHNICON METSOVION POLYTECHNION](https://my.kaila.eu/finder/?type=individual_organisation&_id=5e79f785f39d3c4c55b200bd&document_title=NATIONAL+TECHNICAL+UNIVERSITY+OF+ATHENS+-+NTUA) | [**Website**](http://www.ntua.gr) | University | ATHINA | Greece | 2 |
| **16** | [**C-TECH INNOVATION LIMITED** C-TECH INNOVATION LIMITED](https://my.kaila.eu/finder/?type=individual_organisation&_id=5e79f789f39d3c4c55b20e4b&document_title=C-TECH+INNOVATION+LIMITED) | [**Website**](http://www.ctechinnovation.com) | SME | CHESTER | United Kingdom | 2 |
| **17** | [**ENEA** AGENZIA NAZIONALE PER LE NUOVE TECNOLOGIE, L'ENERGIA E LO SVILUPPO ECONOMICO SOSTENIBILE](https://my.kaila.eu/finder/?type=individual_organisation&_id=5e79f785f39d3c4c55b20133&document_title=ENEA) | [**Website**](http://www.enea.it) | Research | ROMA | Italy | 2 |
| **18** | [**CNRS** CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE CNRS](https://my.kaila.eu/finder/?type=individual_organisation&_id=5e79f784f39d3c4c55b1fde2&document_title=CNRS) | [**Website**](http://www.cnrs.fr) | Research | PARIS | France | 2 |
| **19** | [**KVE** KVE COMPOSITES BV](https://my.kaila.eu/finder/?type=individual_organisation&_id=5e79f7a0f39d3c4c55b2520a&document_title=KVE) | [**Website**](http://www.kve.nl) | SME | DEN HAAG | Netherlands | 2 |
| **20** | [**GAIKER** FUNDACION GAIKER](https://my.kaila.eu/finder/?type=individual_organisation&_id=5e79f785f39d3c4c55b201e3&document_title=GAIKER) | [**Website**](http://www.gaiker.es) | Research | ZAMUDIO | Spain | 2 |
| **21** | [**PRZEDSIEBIORSTWO INNOWACYJNO-WDROZENIOWE IMPULS - PIW IMPULS** FEDIUK WLADYSLAW](https://my.kaila.eu/finder/?type=individual_organisation&_id=5e79f78ef39d3c4c55b21a79&document_title=PRZEDSIEBIORSTWO+INNOWACYJNO-WDROZENIOWE+IMPULS+-+PIW+IMPULS) |  | Other | GDANSK | Poland | 2 |
| **22** | [**ISWA** INTERNATIONAL SOLID WASTE ASSOCIATION](https://my.kaila.eu/finder/?type=individual_organisation&_id=5e79f7caf39d3c4c55b2cf26&document_title=ISWA) |  | NGO | ROTTERDAM | Netherlands | 2 |
| **23** | [**CEGASA INTERNACIONAL** CELAYA,EMPARANZA Y GALDOS INTERNACIONAL SA](https://my.kaila.eu/finder/?type=individual_organisation&_id=5e79f78ef39d3c4c55b21d2d&document_title=CEGASA+INTERNACIONAL) | [**Website**](http://www.cegasa.com) | Private company | VITORIA | Spain | 2 |
| **24** | [**MICROFLUIDICS INNOVATION HUB** MICROFLUIDICS INNOVATION HUB](https://my.kaila.eu/finder/?type=individual_organisation&_id=60a60fce92a76d1ea2e164c3&document_title=MICROFLUIDICS+INNOVATION+HUB) |  | Other | WEIZ | Austria | 1 |
| **25** | [**TECNALIA** FUNDACION TECNALIA RESEARCH & INNOVATION](https://my.kaila.eu/finder/?type=individual_organisation&_id=5e79f785f39d3c4c55b20111&document_title=TECNALIA) | [**Website**](http://www.tecnalia.com) | Research | DONOSTIA-SAN SEBASTIAN (GIPUZKOA) | Spain | 1 |
| **26** | [**ECOFRAG** ECOFRAG-MENTATION EUROPE SL](https://my.kaila.eu/finder/?type=individual_organisation&_id=5e79f7adf39d3c4c55b275e4&document_title=ECOFRAG) |  | SME | VALENCIA | Spain | 1 |
| **27** | [**CSEM** CSEM CENTRE SUISSE D'ELECTRONIQUE ET DE MICROTECHNIQUE SA - RECHERCHE ET DEVELOPPEMENT](https://my.kaila.eu/finder/?type=individual_organisation&_id=5e79f785f39d3c4c55b20305&document_title=CSEM) | [**Website**](http://www.csem.ch) | Research | NEUCHATEL | Switzerland | 1 |
| **28** | [**FAGOR ARRASATE S COOP** FAGOR ARRASATE S COOP](https://my.kaila.eu/finder/?type=individual_organisation&_id=5e79f7b1f39d3c4c55b281d5&document_title=FAGOR+ARRASATE+S+COOP) | [**Website**](http://www.fagorarrasate.com) | Private company | ARRASATE MONDRAGON | Spain | 1 |
| **29** | [**TYVA ENERGIE** TYVA ENERGIE](https://my.kaila.eu/finder/?type=individual_organisation&_id=5e79f7c1f39d3c4c55b2b1d6&document_title=TYVA+ENERGIE) |  | SME | ANNONAY | France | 1 |
| **30** | [**LASEA** LASER ENGINEERING APPLICATIONS SA](https://my.kaila.eu/finder/?type=individual_organisation&_id=5e79f795f39d3c4c55b22f2a&document_title=LASEA) | [**Website**](http://www.lasea.be) | SME | SERAING | Belgium | 1 |
| **31** | [**C3BS** CELYAD](https://my.kaila.eu/finder/?type=individual_organisation&_id=5e79f78bf39d3c4c55b21270&document_title=C3BS) | [**Website**](http://www.celyad.com) | SME | MONT-SAINT-GUIBERT | Belgium | 1 |
| **32** | [**MATERIA NOVA** MATERIA NOVA](https://my.kaila.eu/finder/?type=individual_organisation&_id=5e79f79ef39d3c4c55b24b1a&document_title=MATERIA+NOVA) | [**Website**](http://www.materianova.be) | Research | MONS | Belgium | 1 |
| **33** | [**MONDRAGON ASSEMBLY GMBH** MONDRAGON ASSEMBLY GMBH](https://my.kaila.eu/finder/?type=individual_organisation&_id=5e79f7b6f39d3c4c55b29231&document_title=MONDRAGON+ASSEMBLY+GMBH) |  | SME | RADOLFZELL AM BODENSEE | Germany | 1 |
| **34** | [**Ceit** ASOCIACION CENTRO TECNOLOGICO CEIT](https://my.kaila.eu/finder/?type=individual_organisation&_id=5e79f788f39d3c4c55b20ae8&document_title=Ceit) | [**Website**](http://www.ceit.es) | Research | SAN SEBASTIAN | Spain | 1 |
| **35** | [**Inmold** INMOLD AS](https://my.kaila.eu/finder/?type=individual_organisation&_id=5e79f7aef39d3c4c55b27b53&document_title=Inmold) |  | SME | HORSHOLM | Denmark | 1 |
| **36** | [**STATICE INNOVATION** STATICE SAS](https://my.kaila.eu/finder/?type=individual_organisation&_id=5e79f792f39d3c4c55b226f9&document_title=STATICE+INNOVATION) | [**Website**](http://www.statice.com) | SME | BESANCON | France | 1 |
| **37** | [**FORD-WERKE GMBH** FORD-WERKE GMBH](https://my.kaila.eu/finder/?type=individual_organisation&_id=5e79f785f39d3c4c55b2027f&document_title=FORD-WERKE+GMBH) | [**Website**](http://www.ford.de) | Private company | KOLN | Germany | 1 |
| **38** | [**MICRONIT BV** MICRONIT BV](https://my.kaila.eu/finder/?type=individual_organisation&_id=60a60fce92a76d1ea2e16537&document_title=MICRONIT+BV) |  | SME | ENSCHEDE | Netherlands | 1 |
| **39** | [**UNITS** UNIVERSITA DEGLI STUDI DI TRIESTE](https://my.kaila.eu/finder/?type=individual_organisation&_id=5e79f787f39d3c4c55b2074b&document_title=UNITS) | [**Website**](http://www.units.it) | University | TRIESTE | Italy | 1 |
| **40** | [**ASSISTANCE PUBLIQUE HOPITAUX DE PARIS** ASSISTANCE PUBLIQUE HOPITAUX DE PARIS](https://my.kaila.eu/finder/?type=individual_organisation&_id=5e79f784f39d3c4c55b1fd62&document_title=ASSISTANCE+PUBLIQUE+HOPITAUX+DE+PARIS) | [**Website**](http://www.aphp.fr) | Research | PARIS | France | 1 |
| **41** | [**HEREON** HELMHOLTZ-ZENTRUM HEREON GMBH](https://my.kaila.eu/finder/?type=individual_organisation&_id=5e79f785f39d3c4c55b202c6&document_title=HEREON) | [**Website**](http://www.hzg.de) | Research | GEESTHACHT | Germany | 1 |
| **42** | [**GENES'INK** GENES'INK](https://my.kaila.eu/finder/?type=individual_organisation&_id=5e79f798f39d3c4c55b2389f&document_title=GENES%27INK) |  | SME | ROUSSET | France | 1 |
| **43** | [**IREC-CERCA** FUNDACIO INSTITUT DE RECERCA DE L'ENERGIA DE CATALUNYA](https://my.kaila.eu/finder/?type=individual_organisation&_id=5e79f788f39d3c4c55b20954&document_title=IREC-CERCA) | [**Website**](http://www.irec.cat) | Research | SANT ADRIA DE BESOS | Spain | 1 |
| **44** | [**INEGI** INEGI - INSTITUTO DE CIENCIA E INOVACAO EM ENGENHARIA MECANICA E ENGENHARIA INDUSTRIAL](https://my.kaila.eu/finder/?type=individual_organisation&_id=5e79f789f39d3c4c55b20e83&document_title=INEGI) | [**Website**](http://www.inegi.pt) | NGO | PORTO | Portugal | 1 |
| **45** | [**MEDICAL UNIVERSITY OF GRAZ** MEDIZINISCHE UNIVERSITAT GRAZ](https://my.kaila.eu/finder/?type=individual_organisation&_id=5e79f784f39d3c4c55b1fde5&document_title=MEDICAL+UNIVERSITY+OF+GRAZ) | [**Website**](http://www.medunigraz.at) | University | GRAZ | Austria | 1 |
| **46** | [**RWTH AACHEN** RHEINISCH-WESTFAELISCHE TECHNISCHE HOCHSCHULE AACHEN](https://my.kaila.eu/finder/?type=individual_organisation&_id=5e79f785f39d3c4c55b2027d&document_title=RWTH+AACHEN) | [**Website**](http://www.rwth-aachen.de) | University | AACHEN | Germany | 1 |
| **47** | [**IMOG** INTERGEMEENTELIJKE MAATSCHAPPIJ VOOR OPENBARE GEZONDHEID IN ZUID-WEST-VLAANDEREN](https://my.kaila.eu/finder/?type=individual_organisation&_id=5e79f7adf39d3c4c55b275e0&document_title=IMOG) |  | Public entity | KORTRIJK | Belgium | 1 |
| **48** | [**TUM-MED** KLINIKUM RECHTS DER ISAR DER TECHNISCHEN UNIVERSITAT MUNCHEN](https://my.kaila.eu/finder/?type=individual_organisation&_id=5e79f784f39d3c4c55b1fdd4&document_title=TUM-MED) | [**Website**](http://www.mri.tum.de) | University | MUENCHEN | Germany | 1 |
| **49** | [**BPP** BLUEPLASMA POWER SL](https://my.kaila.eu/finder/?type=individual_organisation&_id=5e79f7adf39d3c4c55b275e3&document_title=BPP) |  | SME | CASTELLON DE LA PLANA | Spain | 1 |
| **50** | [**AVESTA BATTERY & ENERGY ENGINEERING** AVESTA BATTERY & ENERGY ENGINEERING](https://my.kaila.eu/finder/?type=individual_organisation&_id=5e79f7b2f39d3c4c55b285a0&document_title=AVESTA+BATTERY+%26+ENERGY+ENGINEERING) |  | SME | DIEGEM | Belgium | 1 |

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