## Beneficiaries in Eurostars-3 projects (funded and self-funded)

<table>
<thead>
<tr>
<th>Application ID</th>
<th>Name</th>
<th>Organisation</th>
<th>Organisation type</th>
<th>Country</th>
<th>Status</th>
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<tbody>
<tr>
<td>Eurostars 3 - Call 1 15</td>
<td>Next-level advanced additive manufacturing for material-efficient multi-storey buildings</td>
<td>COBOD International A/S</td>
<td>Innovative SME</td>
<td>Denmark</td>
<td>FUNDED</td>
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<td>Next-level advanced additive manufacturing for material-efficient multi-storey buildings</td>
<td>Mesh GmbH</td>
<td>Innovative SME</td>
<td>Switzerland</td>
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<td>Next-level advanced additive manufacturing for material-efficient multi-storey buildings</td>
<td>Michael Rupp Bauunternehmung GmbH</td>
<td>Innovative SME</td>
<td>Germany</td>
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<td>Next-level advanced additive manufacturing for material-efficient multi-storey buildings</td>
<td>Technische Universität Braunschweig</td>
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<td>Eurostars 3 - Call 1 16</td>
<td>Development of digital OCT aberrometry system</td>
<td>MEDIZINISCHE UNIVERSITAET WIEN</td>
<td>University</td>
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<td>Development of digital OCT aberrometry system</td>
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<td>Development of digital OCT aberrometry system</td>
<td>Wavesense Engineering GmbH</td>
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<tr>
<td>Eurostars 3 - Call 1 21</td>
<td>Flash-Diagnostics - A breakthrough decision support tool for chronic wound assessment and treatment planning</td>
<td>Copenhagen Wound Healing Center, Bispebjerg University Hospital</td>
<td>Other</td>
<td>Denmark</td>
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<tr>
<td>Eurostars 3 - Call 1 21</td>
<td>Flash-Diagnostics - A breakthrough decision support tool for chronic wound assessment and treatment planning</td>
<td>Galileo Tıp Teknolojileri Sanayi ve Ticaret A.Ş.</td>
<td>Innovative SME</td>
<td>Türkiye</td>
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<td>Flash-Diagnostics - A breakthrough decision support tool for chronic wound assessment and treatment planning</td>
<td>KOCAELI UNIVERSITY HOSPITAL</td>
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<td>Flash-Diagnostics - A breakthrough decision support tool for chronic wound assessment and treatment planning</td>
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<td>Eurostars 3 - Call 1 30</td>
<td>Life-saving solution reducing time to diagnosis with early warning and pathogen identification in (pre)Sepsis.</td>
<td>Amsterdam UMC, location AMC</td>
<td>University</td>
<td>Netherlands</td>
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<td>Eurostars 3 - Call 1</td>
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<td>Life-saving solution reducing time to diagnosis with early warning and pathogen identification in (pre)Sepsis.</td>
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<td>Life-saving solution reducing time to diagnosis with early warning and pathogen identification in (pre)Sepsis.</td>
<td>PathoFinder BV</td>
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<td>Life-saving solution reducing time to diagnosis with early warning and pathogen identification in (pre)Sepsis.</td>
<td>Universitätsklinikum Jena</td>
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<tr>
<td>Eurostars 3 - Call 1</td>
<td>55</td>
<td>BabySensor-Pre: An innovative contactless health monitor to protect premature babies and reassure new parents</td>
<td>BabySensor AS</td>
<td>Innovative SME</td>
<td>Norway</td>
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<tr>
<td>Eurostars 3 - Call 1</td>
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<td>BabySensor-Pre: An innovative contactless health monitor to protect premature babies and reassure new parents</td>
<td>Glance Group Ltd</td>
<td>Innovative SME</td>
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<tr>
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<td>BabySensor-Pre: An innovative contactless health monitor to protect premature babies and reassure new parents</td>
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<td>BabySensor-Pre: An innovative contactless health monitor to protect premature babies and reassure new parents</td>
<td>Vicarious Perception Technologies</td>
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<tr>
<td>Eurostars 3 - Call 1</td>
<td>69</td>
<td>Enhanced AI Vision Sensing for Helicopters (Leonardo+Daedalean)</td>
<td>Daedalean AG</td>
<td>Innovative SME</td>
<td>Switzerland</td>
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<td>Eurostars 3 - Call 1</td>
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<td>Enhanced AI Vision Sensing for Helicopters (Leonardo+Daedalean)</td>
<td>Leonardo Spa</td>
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<tr>
<td>Eurostars 3 - Call 1</td>
<td>79</td>
<td>An intelligent predictive fault identification system for the railway industry</td>
<td>CEMIT Digital AS</td>
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<td>Eurostars 3 - Call 1</td>
<td>83</td>
<td>LiverPRO: empower clinicians to tackle the global health challenge of fatty liver disease by introducing novel clinical decision support</td>
<td>Helse Stavanger HF</td>
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<td>Eurostars 3 - Call 1</td>
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<td>LiverPRO: empower clinicians to tackle the global health challenge of fatty liver disease by introducing novel clinical decision support</td>
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<tr>
<td>Eurostars 3 - Call 1</td>
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<td>AI-enabled platform to automate Financial Institutions compliance requirements</td>
<td>Apiax</td>
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<td>Eurostars 3 - Call 1</td>
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<tr>
<td>Eurostars 3 - Call 1</td>
<td>94</td>
<td>New strategies for active corrosion PROTECTION of aluminium parts based on encapsulated inhibitors</td>
<td>CHEMPLATE MATERIALS, S.L.</td>
<td>Innovative SME</td>
<td>Spain</td>
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<td>Eurostars 3 - Call 1</td>
<td>94</td>
<td>New strategies for active corrosion PROTECTION of aluminium parts based on encapsulated inhibitors</td>
<td>Smallmatek - Small Materials and Technologies, Lda</td>
<td>Innovative SME</td>
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<td>Eurostars 3 - Call 1</td>
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<td>New strategies for active corrosion PROTECTION of aluminium parts based on encapsulated inhibitors</td>
<td>TITANIA, ENSAYOS Y PROYECTOS INDUSTRIALES S.L.</td>
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<td>Eurostars 3 - Call 1</td>
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<td>A novel ultrabroad-spectrum β-lactamase inhibitor (BLI) to secure the efficacy of antibiotics against Gram-negative pathogens</td>
<td>Adjetec Pharma AS</td>
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<td>Eurostars 3 - Call 1</td>
<td>132</td>
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<td>CTC Clinical Trial Consultants AB</td>
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<td>132</td>
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<td>A novel ultrabroad-spectrum β-lactamase inhibitor (BLI) to secure the efficacy of antibiotics against Gram-negative pathogens</td>
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<tr>
<td>Eurostars 3 – Call 1</td>
<td>153</td>
<td>A Revolutionary Technology for Circular Production of Mycelial Leather from Agri-food by-products</td>
<td>B4Plastics</td>
<td>Innovative SME</td>
<td>Belgium</td>
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<td>Eurostars 3 – Call 1</td>
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<td>A Revolutionary Technology for Circular Production of Mycelial Leather from Agri-food by-products</td>
<td>BioscienZ</td>
<td>Innovative SME</td>
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<td>Eurostars 3 – Call 1</td>
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<td>A Revolutionary Technology for Circular Production of Mycelial Leather from Agri-food by-products</td>
<td>Millvision BV</td>
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<td>Eurostars 3 – Call 1</td>
<td>154</td>
<td>A robotic virtual assistant to improve elderly’s quality of life and social/health service delivery</td>
<td>AXYN ROBOTIQUE</td>
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<td>France</td>
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<td>154</td>
<td>A robotic virtual assistant to improve elderly’s quality of life and social/health service delivery</td>
<td>Balidea Consulting &amp; Programming S.L.</td>
<td>Innovative SME</td>
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<td>Eurostars 3 – Call 1</td>
<td>158</td>
<td>Reliability Based Structural Health Monitoring in Offshore Wind</td>
<td>Aalborg University Department of the Built Environment</td>
<td>University</td>
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<td>Eurostars 3 – Call 1</td>
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<td>Reliability Based Structural Health Monitoring in Offshore Wind</td>
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<td>Reliability Based Structural Health Monitoring in Offshore Wind</td>
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<td>Eurostars 3 – Call 1</td>
<td>159</td>
<td>Artificial Intelligence for the Detection of Breast Cancer in spiral Breast Computer-Tomography</td>
<td>AB-CT - Advanced Breast-CT</td>
<td>Innovative SME</td>
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<td>Artificial Intelligence for the Detection of Breast Cancer in spiral Breast Computer-Tomography</td>
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<td>Eurostars 3 – Call 1</td>
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<td>AI augmented drug discovery</td>
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<td>Eurostars 3 – Call 1</td>
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<tr>
<td>Eurostars 3 – Call 1</td>
<td>167</td>
<td>A first in-class RNA Aptamer-based targeted cancer therapy for Ewing Sarcoma</td>
<td>Anapharm bioanalytics</td>
<td>Innovative SME</td>
<td>Spain</td>
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<td>Eurostars 3 – Call 1</td>
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<td>A first in-class RNA Aptamer-based targeted cancer therapy for Ewing Sarcoma</td>
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<td>Eurostars 3 - Call 1</td>
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<td>A first in-class RNA Aptamer-based targeted cancer therapy for Ewing Sarcoma</td>
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<td>Sweden</td>
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<td>Eurostars 3 - Call 1</td>
<td>168</td>
<td>Rapid viral diagnostics reagents, without the need for nucleic acid extraction</td>
<td>PCR BIO SYSTEMS LIMITED</td>
<td>Innovative SME</td>
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<td>Eurostars 3 - Call 1</td>
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<td>Rapid viral diagnostics reagents, without the need for nucleic acid extraction</td>
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<td>Hungary</td>
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<tr>
<td>Eurostars 3 - Call 1</td>
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<td>The first BRoad-spectrum Antiviral treatment against CoronavirusEs with a diagnostic tool for patient stratification</td>
<td>Artemis Bio-Support</td>
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<td>Eurostars 3 - Call 1</td>
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<td>The first BRoad-spectrum Antiviral treatment against CoronavirusEs with a diagnostic tool for patient stratification</td>
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<td>Closed and Automated Manufacturing of CAR T-Cell Therapies</td>
<td>Ceidos SA</td>
<td>Innovative SME</td>
<td>Switzerland</td>
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<td>Closed and Automated Manufacturing of CAR T-Cell Therapies</td>
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<td>Eurostars 3 - Call 1</td>
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<td>Closed and Automated Manufacturing of CAR T-Cell Therapies</td>
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<td>Eurostars 3 - Call 1</td>
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<td>The first fully automated aerial crop monitoring solution for greenhouse horticulture</td>
<td>Botany B.V.</td>
<td>Innovative SME</td>
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<td>Corvus Drones B.V.</td>
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<tr>
<td>Eurostars 3 - Call 1</td>
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<td>The first fully automated aerial crop monitoring solution for greenhouse horticulture</td>
<td>Pheno-Inspect GmbH</td>
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<td>Eurostars 3 - Call 1</td>
<td>193</td>
<td>A breakthrough technology for dental root canal treatments to save teeth</td>
<td>Lumendo AG</td>
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<td>Switzerland</td>
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<td>A breakthrough technology for dental root canal treatments to save teeth</td>
<td>Studio Mango BV</td>
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<td>Eurostars 3 - Call 1</td>
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<td>A breakthrough technology for dental root canal treatments to save teeth</td>
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<td>Upscaling of efficient hydrogen production</td>
<td>Aarhus University</td>
<td>University</td>
<td>Denmark</td>
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<tr>
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<td>Upscaling of efficient hydrogen production</td>
<td>Advanced Surface Plating</td>
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<td>Eurostars 3 – Call 1</td>
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<td>Robot Assisted Ultrasound System for scanning of pregnant women</td>
<td>Aalborg University</td>
<td>University</td>
<td>Denmark</td>
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<td>Eurostars 3 – Call 1</td>
<td>206</td>
<td>Robot Assisted Ultrasound System for scanning of pregnant women</td>
<td>HAPTOLOGY SP Z.O.O.</td>
<td>Innovative SME</td>
<td>Poland</td>
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<td>Life Science Robotics ApS</td>
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<td>Eurostars 3 – Call 1</td>
<td>206</td>
<td>Robot Assisted Ultrasound System for scanning of pregnant women</td>
<td>Region of North Denmark</td>
<td>Other</td>
<td>United Kingdom of Great Britain and Northern Ireland</td>
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<tr>
<td>Eurostars 3 – Call 1</td>
<td>214</td>
<td>BoltSense - Novel load measuring fasteners</td>
<td>JR Dynamics Ltd</td>
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<td>BoltSense - Novel load measuring fasteners</td>
<td>Transmission Dynamics Poland sp. z o.o.</td>
<td>Innovative SME</td>
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<tr>
<td>Eurostars 3 – Call 1</td>
<td>219</td>
<td>Early feeding of cod combining cryoplankton and microfeeds to improve fish performance and quality</td>
<td>CIIMAR - Interdisciplinary Centre of Marine and Environmental Research</td>
<td>Research Institute</td>
<td>Portugal</td>
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<td>Eurostars 3 – Call 1</td>
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<td>Early feeding of cod combining cryoplankton and microfeeds to improve fish performance and quality</td>
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<td>Innovative SME</td>
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<td>Eurostars 3 – Call 1</td>
<td>219</td>
<td>Early feeding of cod combining cryoplankton and microfeeds to improve fish performance and quality</td>
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<td>Eurostars 3 – Call 1</td>
<td>223</td>
<td>CHECKPOINT INHIBITORS IMPROVEMENT FOR THE TREATMENT OF CANCER</td>
<td>AC BioScience SA</td>
<td>Innovative SME</td>
<td>Switzerland</td>
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<td>Eurostars 3 – Call 1</td>
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<td>CHECKPOINT INHIBITORS IMPROVEMENT FOR THE TREATMENT OF CANCER</td>
<td>Gustave Roussy INSERM1030</td>
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<td>Eurostars 3 - Call 1</td>
<td>234</td>
<td>Development of QCW kW-class Thulium-doped fiber lasers for medical and agricultural applications</td>
<td>Coset Inc.</td>
<td>Innovative SME</td>
<td>South-Korea</td>
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<td>Development of QCW kW-class Thulium-doped fiber lasers for medical and agricultural applications</td>
<td>Futonics Laser GmbH</td>
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<td>Development of QCW kW-class Thulium-doped fiber lasers for medical and agricultural applications</td>
<td>KOREA PHOTONICS TECHNOLOGY INSTITUTE</td>
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<td>Development of QCW kW-class Thulium-doped fiber lasers for medical and agricultural applications</td>
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<td>Eurostars 3 - Call 1</td>
<td>238</td>
<td>Lifecycle Digital Twins of Green Process Plants to Support Fast and Cost-Efficient Climate Action</td>
<td>Billington Process Technology AS (BPT)</td>
<td>Innovative SME</td>
<td>Norway</td>
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<td>Lifecycle Digital Twins of Green Process Plants to Support Fast and Cost-Efficient Climate Action</td>
<td>Hafnium Labs ApS</td>
<td>Innovative SME</td>
<td>Denmark</td>
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<td>Eurostars 3 - Call 1</td>
<td>252</td>
<td>Real-Time Sensor Data Mining Service</td>
<td>Solution Seeker AS</td>
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<td>Real-Time Sensor Data Mining Service</td>
<td>The Boston Consulting Group Et Cie</td>
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<td>Eurostars 3 - Call 1</td>
<td>255</td>
<td>Novel ‘Smart-Bin’ development to rapidly identify, sort &amp; trace multiple forms of waste for recycling</td>
<td>AI Superior GmbH</td>
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<td>Novel ‘Smart-Bin’ development to rapidly identify, sort &amp; trace multiple forms of waste for recycling</td>
<td>Cycled Technologies AS</td>
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<td>Novel ‘Smart-Bin’ development to rapidly identify, sort &amp; trace multiple forms of waste for recycling</td>
<td>University Of South-Eastern Norway</td>
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<td>Eurostars 3 - Call 1</td>
<td>276</td>
<td>Automated 3D Route Planning for Overweight and Oversized Transportation</td>
<td>CGS Labs d.o.o.</td>
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<td>Fraunhofer Institute for Physical Measurement Techniques IPM</td>
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<td>Automated 3D Route Planning for Overweight and Oversized Transportation</td>
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<td>Eurostars 3 - Call 1</td>
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<td>3D Printed Biodegradable Patient Specific Craniomaxillofacial Implant</td>
<td>BTECH SAVUNMA HAVACILIK MEDIKAL VE İLERİ TEKNOLOJİLER SAN. TİC. A.Ş.</td>
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<td>Eurostars 3 - Call 1</td>
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<td>Sustainable and affordable supply of flavonoids by microbial fermentation</td>
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<td>Sustainable and affordable supply of flavonoids by microbial fermentation</td>
<td>Lantana Bio SAS</td>
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<td>Eurostars 3 - Call 1</td>
<td>289</td>
<td>Utilising Waste Poultry FEATHERs to Manufacture High Performance Thermal Insulation TEXtiles</td>
<td>AEROPOWDER Limited</td>
<td>Innovative SME</td>
<td>United Kingdom of Great Britain and Northern Ireland</td>
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<td>Utilising Waste Poultry FEATHERs to Manufacture High Performance Thermal Insulation TEXtiles</td>
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<td>Eurostars 3 - Call 1</td>
<td>291</td>
<td>DRY electrolyte for mass application of COATings</td>
<td>bionic surface technologies GmbH</td>
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<td>Austria</td>
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<td>DRY electrolyte for mass application of COATings</td>
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<td>301</td>
<td>New AUTOnomous power supply based on real-time electrochemical measurement for anodising TREATments</td>
<td>Helmholtz-Zentrum hereon GmbH</td>
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<td>301</td>
<td>New AUTOnomous power supply based on real-time electrochemical measurement for anodising TREATments</td>
<td>M&amp;M Mecanizados y Montajes Aeronauticos</td>
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<td>303</td>
<td>V-Cath: a revolutionizing treatment for ventricular tachycardia with use of Pulse Field Ablation.</td>
<td>Argà Medtech S.A.</td>
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<td>V-Cath: a revolutionizing treatment for ventricular tachycardia with use of Pulse Field Ablation.</td>
<td>MedFact engineering GmbH</td>
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<td>Material Advancements for Solar Fuels Technology</td>
<td>CeraFib GmbH</td>
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<td>Development of a Sustainable and High Performance Multi-layer Acoustic Nonwoven Fabric for Improving The Noise Insulation in Electric and Combustion Vehicles</td>
<td>Autoneum Management AG</td>
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<td>HASSAN TEKSTIL SAN VE TIC A.S.</td>
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<td>324</td>
<td>Protein-based Wet-Laid Filters for Antiviral Purification</td>
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<td>324</td>
<td>Protein-based Wet-Laid Filters for Antiviral Purification</td>
<td>Deutsche Institute für Textil- und Faserforschung</td>
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<td>Protein-based Wet-Laid Filters for Antiviral Purification</td>
<td>Phoenix Non Woven GmbH &amp; Co KG</td>
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<td>Optical space communication: the development of cost-effective freeform laser-satellite optics</td>
<td>Dutch United Instruments B.V.</td>
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<td>SPACEOPTIX GmbH</td>
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<td>Eurostars 3 - Call 1</td>
<td>364</td>
<td>Perfect public transport</td>
<td>DFRC Co. Ltd.</td>
<td>Innovative SME</td>
<td>South-Korea</td>
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<td>MB „Taikomasis dirbtinis intelektas“</td>
<td>Innovative SME</td>
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<td>Eurostars 3 - Call 1</td>
<td>368</td>
<td>TERRAGREEN the First Robotic-enabled Decision Support System for Agriculture.</td>
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<td>Eurostars 3 - Call 1</td>
<td>376</td>
<td>High-Performance Hybrid Polymers for the Fabrication of Microoptics for the Automotive Environment</td>
<td>Fraunhofer-Gesellschaft Research Institute</td>
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<td>High-Performance Hybrid Polymers for the Fabrication of Microoptics for the Automotive Environment</td>
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<td>Eurostars 3 - Call 1</td>
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<td>Delicious plant-based dairy alternatives from Nordic crops</td>
<td>TFTAK</td>
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<td>Delicious plant-based dairy alternatives from Nordic crops</td>
<td>The Green Dairy Sweden Holding AB</td>
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<td>Automated Membrane production process for improved reliability of a ground-breaking Total Artificial Heart</td>
<td>Berlin Heart GmbH</td>
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<td>Automated Membrane production process for improved reliability of a ground-breaking Total Artificial Heart</td>
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<td>MicroWave Technologies for Cancer Diagnosis</td>
<td>Boston Scientific Limited</td>
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<td>Corrosion Under Insulation DETECTION and prediction in steel pipes</td>
<td>DESIGN, BUSINESS &amp; VERIFICATION SERVICES, S.L.</td>
<td>Innovative SME</td>
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<td>Helmholtz-Zentrum hereon GmbH</td>
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<td>Eurostars 3 – Call 1</td>
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<td>The Next Frontier in Efficient On-Demand Pollination of Crops with Mason Bees using Scalable Digital Technologies</td>
<td>AgriSound Ltd</td>
<td>Innovative SME</td>
<td>United Kingdom of Great Britain and Northern Ireland</td>
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<td>The Next Frontier in Efficient On-Demand Pollination of Crops with Mason Bees using Scalable Digital Technologies</td>
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<td>Switzerland</td>
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<td>Fully Bio- and Waste-based Composite with High Added Value</td>
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<td>HIGH THERMAL INERTIA SOLAR CAVITY RECEIVER DEVELOPMENT</td>
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<td>Molecules Inhibiting Neurological Diseases</td>
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<td>Next Level Personalized Drug Delivery: 3D Printing and PK Modelling to Cure Onychomycosis in High Medical Need Patients</td>
<td>Antleron</td>
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<td>Personalized Rehabilitation based on Voice and Lifelog Analysis</td>
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<td>End-to-end secure RTLS for logistic applications in ATEX environments using power harvesting technologies</td>
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<td>Improving the yield of battery gigafactories by application of X-ray Computed Tomography with novel high-performance smart X-ray detectors.</td>
<td>Advacam Oy</td>
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<td>A hybrid clinical trial and application tool for transcatheter aortic valve replacement</td>
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<td>Next generation of offshore wind Lidar measurements</td>
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<td>Rapid point-of-care test for osteoporotic fracture risk prediction in Type-2 Diabetes patients</td>
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<td>Cognitively enhanced mobile robotics for flexible collaborative assembly</td>
<td>Aldakin S.L.</td>
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<td>AI powered turn-key solution for precision dosimetry in MR guided interventional oncology</td>
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<td>PARPiNDx, a novel genomic based classifier for prediction of PARP inhibitor response in ovarian cancer</td>
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<td>Using Blockchain for advanced anti-counterfeiting purposes in liquids - with a particular view on COVID19 vaccines</td>
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<td>Development of the first pellet stove with zero harmful emissions</td>
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<td>SoftKollP: the first portable biosensor for quantitative field monitoring of anthropogenic contaminants in the environment</td>
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<td>Correlated Analysis System for in-vivo Inspection of Semi-Conductor Process Wafers</td>
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<td>Gigmit Live Insights - Turning online music streams into offline success</td>
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<td>ICT Platform to empower the patient and reduce time and cost of rare disease diagnosis</td>
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<td>Catalytic oxidation-driven water treatment reactors &amp; AI supported real-time monitoring of PMTs</td>
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<td>Acute diagnosis of large vessel occlusion (LVO) stroke for improving access to thrombectomy</td>
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<td>Next-generation of bio-smart regenerative putty for spinal surgeries</td>
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<td>Mid-Infrared Inline Milk Analysis through Ultrasound</td>
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<td>Targeted immuno leukapheresis of CCR2-expressing cells for treating amyotrophic lateral sclerosis</td>
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<td>Activating immune Response with Oncolytic RAs KOP complex: Preclinical Proof-of-Concept</td>
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<td>Mass Spec detection of ANTIdiobotic resistance mechanisms to optimize Treatment of life-threatening bloodstream Infections</td>
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<td>Flexible Roll Forming of Height Variable Advanced High Strength Steel Vehicle Body-In-White Parts</td>
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<td>Laser-assisted surgical system for minimally invasive, multivessel coronary artery bypass surgery</td>
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<td>Sustainable COntrol of Listeria monocytogenes and background Biofilms in the salmon industry</td>
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<td>High Power Amplifier for Free Space Optical (FSO) Links for 5G networks</td>
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<td>Light cured implants as a universal solution for the treatment of complex bone fractures.</td>
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<td>Quantum Cascade Laser based Air Quality Monitoring VTOL platform for emissions monitoring in shipping</td>
<td>Alpes Lasers SA</td>
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<td>Microscopy with Multimode Quantum Detectors</td>
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<td>Smart building control by profiling buildings with Machine Learning using wireless sensors and actuators.</td>
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<td>Repellency Outside of the Box: Reducing Vector borne disease with innovative spatial (outdoor) repellent coatings</td>
<td>Affix Labs Netherlands B.V.</td>
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<td>1737</td>
<td>Aero- and thermoregulation for advanced textiles in sports applications</td>
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<td>Paradigm shift in risk prediction and treatment monitoring for patients with chronic kidney disease through a revolutionary in vitro diagnostic calcification test</td>
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<td>Paradigm shift in risk prediction and treatment monitoring for patients with chronic kidney disease through a revolutionary in vitro diagnostic calcification test</td>
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<td>Closed-loop control of blood pressure for people with spinal cord injury</td>
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<td>RecySmart-Multisensory: The first RADAR edge-AI for Smart Bins and Return and Earn Schemes</td>
<td>Hochschule Luzern Technik und Architektur</td>
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<td>Eurostars 3 - Call 2</td>
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<td>Speed breeding of crops through AI-integrated 4D Phenotyping Technologies</td>
<td>JB Hyperspectral Devices GmbH</td>
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<td>1761</td>
<td>A 3D printing system to disrupt the dental market with an affordable and natural-looking smile</td>
<td>CHEMSTREAM BV</td>
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<td>Innovative Chordal Repair Therapy to Restore the Natural Functioning of a Leaking Heart Valve</td>
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<td>Eurostars 3 - Call 2</td>
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<td>AI-based software tool for in-line process stabilization and automatic batch release for life science manufacturing</td>
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<td>Robotic assisted balance and exoskeleton training in neurorehabilitation</td>
<td>ABLE HUMAN MOTION, S.L.</td>
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<td>Interlayer Material for Photovoltaic Applications</td>
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<td>Compact and efficient cryogenic system for quantum technologies</td>
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<td>Reducing cervical cancer burden with the CERVICARE assay systems.</td>
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<td>GIDSA - Enabling object-based, dynamic spatial audio in hearable devices</td>
<td>Greenwaves-technologies</td>
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<td>Eurostars 3 - Call 2 1809</td>
<td>Digitalization of Radio Frequency Analogue electronic circuits for future Generation Bluetooth devices.</td>
<td>RivieraWaves SAS</td>
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<td>Semiconductor Ideas To The Market (Itom) B.V.</td>
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<td>Automated Standardization Platform for Augmented Reality Intraoperative Fluorescence-Guided Surgery and Realtime Vessel Mapping</td>
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<td>Automated Standardization Platform for Augmented Reality Intraoperative Fluorescence-Guided Surgery and Realtime Vessel Mapping</td>
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<td>Eurostars 3 - Call 2 1826</td>
<td>AI Quantification of Wake-Up Stroke</td>
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<td>ARTIFICIAL INTELLIGENCE DRIVEN CYBERSECURITY</td>
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<td>SUSTAINably valorizing insect PROTEIN for numerous food and feed applications</td>
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<td>Eurostars 3 - Call 2 1836</td>
<td>Close equipment for PLATing of INTERiors</td>
<td>Advanced Algorithms S.L</td>
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<td>Huginn - sees all, reports everything</td>
<td>Danish Technological Institute</td>
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<td>Building the Glyco-Immunology Service Center for novel drug target discovery and drug optimisation</td>
<td>GlycoMScan B.V.</td>
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<td>Compact latent storage based on eutectic salt hydrate for photovoltaic driven heat pump systems</td>
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<td>Dendritic cell targeting for T-cell-induced reintroduction of tolerance in Type 1 Diabetes Mellitus</td>
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<td>Eurostars 3 - Call 2</td>
<td>1863</td>
<td>First in class medical device revolutionizing ambulatory monitoring of heart failure patients</td>
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<td>StoreTwin: a robotic scanning device and platform to create and use digital models of retail stores</td>
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<td>Eurostars 3 - Call 2</td>
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<td>Mechano-chemical process for fast low temperature recycling of polyurethanes</td>
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<td>Novel Biofilter's Development and Testing Project</td>
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<td>Kookmin university</td>
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<td>Developing an end-to-end solution for high integrity carbon removal monitoring and trading using remote sensing, machine learning and blockchain technologies</td>
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<td>Eurostars 3 - Call 2</td>
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<td>Flexible and Intuitive robotic hexapod cell system for the Welding process</td>
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<td>Spinal-cord stimulation to alleviate gait deficits of Parkinson’s disease</td>
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<td>Reliable Digital Twins of Carbon Capture Networks to Accelerate the Green Transition</td>
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<td>FLAME RETARDANT POLYMER COMPOSITES FOR ADVANCED MATTRESS TICKING FABRIC DEVELOPMENT</td>
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<td>Next-generation Peptide Drug Conjugate as a novel tumour specific treatment for glioblastoma patients.</td>
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<td>Next-generation Peptide Drug Conjugate as a novel tumour specific treatment for glioblastoma patients.</td>
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<td>A Modular, High-performance Parallel-Kinematic Machine for Adaptive Manufacturing</td>
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<td>The Switch: a handheld surgical suture instrument for the durable closure of the abdominal cavity with the 'small-bites' technique.</td>
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<td>Satellite Radar and Optical Oil Pollution Detection and Monitoring</td>
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<td>A novel BIODEgradable water-soluble PACKaging material made of renewable sourced protein-based biopolymers</td>
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<td>World’s first end-of-arm helicoil tool and robotics platform for collaborative robots</td>
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<td>Strider - walk with confidence</td>
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<td>Fully autonomous greenhouse climate and irrigation management system based on real-time plants indicators and AI predictive modelling with unprecedented accuracy over large crops area</td>
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<td>Development of an innovative Bi-Directional MIMO DC-DC Converter for Smart Lampposts, EV Charging and V2G/X Infrastructures</td>
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<td>Device for household appliance fire prevention</td>
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<td>Development of an over-the-counter topical treatment for gynaecological infections based on 100% natural lipids.</td>
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<td>Sustainable machining of aerospace commodities</td>
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<td>Eurostars 3 - Call 3</td>
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<td>Innovative sampling robot for efficient fully automated oral swabbing integrated with MONODOSE qPCR technology allowing for extremely specific and rapid testing for identification of multiple pathogens.</td>
<td>FROLIC studio b.v.</td>
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<td>Eliminating drug-resistant cancer cells to prevent relapse in oncology patients by targeting LEFTY1</td>
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<td>First-in-class oncology therapeutics for hematological cancers targeting Wiskott Aldrich syndrome protein</td>
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<td>Novel ANTibody fragment for treating Osteoarthritis: Correcting Unbalance by Restoring joint Erosion</td>
<td>Animalcare Group plc Large company United Kingdom of Great Britain and Northern Ireland</td>
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<td>Multi bacteria Sensing to enhance wound healing</td>
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<td>AI automated detection of threat and banned materials in cargo and parcels with x-ray security scanners</td>
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<td>Quality monitoring system for roll-to-roll fabricated functional surfaces and multilayer structures</td>
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<td>Photonic gearbox monitoring solution for wind turbine validation and wind farm optimization</td>
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<td>Novel Therapeutic Approaches for Dry Eye Disease Using a Drug Delivery Contact Lens</td>
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<td>Immunoprecise Antibodies Europe</td>
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<td>A novel non-invasive prenatal screening tool for detection of Genetic Disorders powered by AI</td>
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<td>Identity on Distributed Ledgers: Application of a Novel Digital Platform transforming the KYC ecosystem by shifting data processing to owners and Mutualising Client On Boarding Across Organisations</td>
<td>D.K. Sakellariou &amp; Associates LLC</td>
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<td>A Novel Platform for Enhanced Traceability and Impact Measurement in the durable goods manufacturing Industry</td>
<td>BLYNG LIMITED</td>
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<td>Swabs for human semen detection: an Innovative tool for sexual assault victims and Rape Scene</td>
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<td>Copan Italia SpA</td>
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<td>Smart sensitive robot skin with integrated AI - Improved</td>
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Fast and Efficient MRI Scanning for breast cancer detection                  | University Medical Center Utrecht        | University        | Netherlands   | FUNDED        |
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Fast and Efficient MRI Scanning for breast cancer detection                  | wavetronica b.v.                          | Innovative SME    | Netherlands   | FUNDED        |
| **Eurostars 3 - Call 4 3336**  
Critical thinking development platform for general education settings         | Refleksija                                 | Innovative SME    | Lithuania     | FUNDED        |
| **Eurostars 3 - Call 4 3336**  
Critical thinking development platform for general education settings         | Singleton Group OÜ                        | Innovative SME    | Estonia       | FUNDED        |
| **Eurostars 3 - Call 4 3336**  
Critical thinking development platform for general education settings         | Vilnius University                         | University        | Lithuania     | FUNDED        |
| **Eurostars 3 - Call 4 3338**  
Medtech Sensor Manufacturing for the Industry 4.0                             | FISO Technologies Inc.                    | Large company     | Canada        | FUNDED        |
| **Eurostars 3 - Call 4 3338**  
Medtech Sensor Manufacturing for the Industry 4.0                             | Medyria AG                                 | Innovative SME    | Switzerland   | FUNDED        |
| **Eurostars 3 - Call 4 3338**  
Medtech Sensor Manufacturing for the Industry 4.0                             | ME ELECTRONICS S.R.L.                     | Innovative SME    | Italy         | SELF-FUNDED   |
| **Eurostars 3 - Call 4 3343**  
Epithelial Sensing                                                              | Locsense B.V.                              | Innovative SME    | Netherlands   | FUNDED        |
| **Eurostars 3 - Call 4 3343**  
Epithelial Sensing                                                              | Radboud University Medical Center         | University        | Netherlands   | FUNDED        |
| **Eurostars 3 - Call 4 3343**  
Epithelial Sensing                                                              | StratiCELL                                 | Innovative SME    | Belgium       | FUNDED        |
| **Eurostars 3 - Call 4 3364**  
DEVELOPMENT OF AN INNOVATIVE ADVANCED MANUFACTURING SYSTEM TO PRODUCE A NEW CONCEPT OF STEEL WHEELS FOR ELECTRICAL CARS | D.G. WELD SRL                              | Innovative SME    | Italy         | FUNDED        |
| **Eurostars 3 - Call 4 3364**  
DEVELOPMENT OF AN INNOVATIVE ADVANCED MANUFACTURING SYSTEM TO PRODUCE A NEW CONCEPT OF STEEL WHEELS FOR ELECTRICAL CARS | DIRECTEDMETAL 3D S.L.                     | Innovative SME    | Spain         | FUNDED        |
| **Eurostars 3 - Call 4 3364**  
DEVELOPMENT OF AN INNOVATIVE ADVANCED MANUFACTURING SYSTEM TO PRODUCE A NEW CONCEPT OF STEEL WHEELS FOR ELECTRICAL CARS | MW Italia srl                              | Large company     | Italy         | FUNDED        |
| **Eurostars 3 - Call 4 3385**  
Enhanced Fish Transport with nano Technological coating and nano bubble       | Alfred-Wegener-Institute, Helmholtz-Centre for Polar-and Marine Research (AWI) | Research Institute | Germany       | FUNDED        |
| **Eurostars 3 - Call 4 3385**  
Enhanced Fish Transport with nano Technological coating and nano bubble       | NESNE ELEKTRONIK TASARIM DANİŞMANLIK SAN. VE TİC. LTD. STI | Innovative SME    | Türkiye       | FUNDED        |
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<td>Next generation astatine-based radiopharmaceutical – 211At-AstraTate – for advanced neuroendocrine tumors</td>
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<td>Livestock herding Platform by integrating drones, IoT and Open Data</td>
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<td>New millimetre-wave techniques for the experimental characterisation and computational modelling of metallic materials and applications in advanced manufacturing of circuit foils in Europe</td>
<td>Circuit Foil Luxembourg sàrl</td>
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<td>ARIKBEA 6174 SOCIEDAD LIMITADA</td>
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<td>Innovative Wearable Tracking System for Firefighters and First-Responders</td>
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<td>Colruyt Group</td>
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