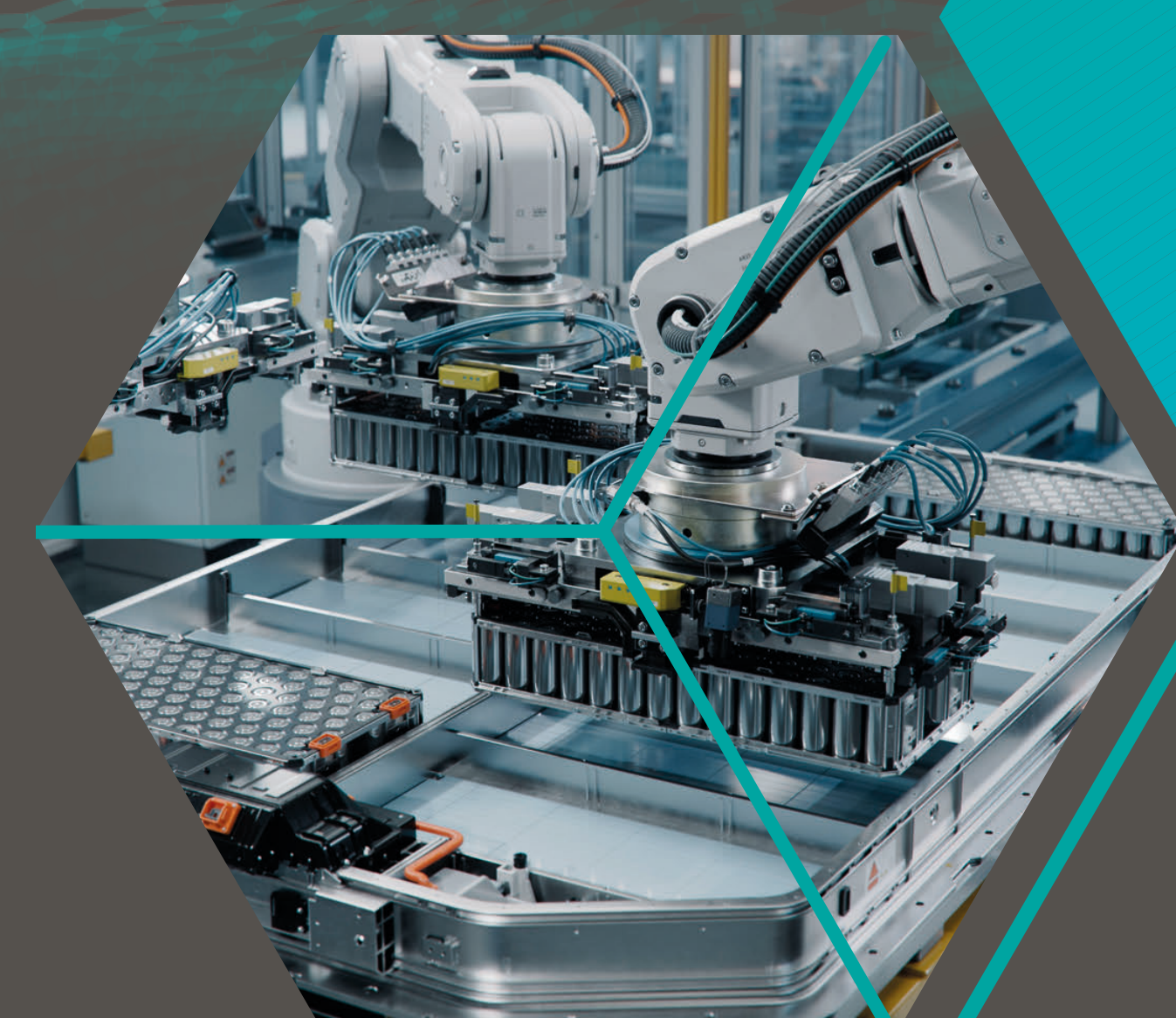




SOURCE



Sustainable rOUTes foR synthetic graphitE production for high-performance lithium-ion battery anodes

SOURCE aims to advance synthetic graphite production and strengthen the lithium-ion battery (LiB) value chain by providing high-quality anode material.



Development of environmentally and economically viable methods to produce battery-grade synthetic graphite.



Introduction of an energy-efficient production processes, efficient recycling technologies, production of sustainable graphite from biomass, and creation of high-performance battery grade anode materials.



Reduction of the reliance on petroleum-based coke for synthetic graphite production and strengthening of the competitiveness of EU graphite suppliers and anode manufacturers in the global market.



www.sourceproject.eu

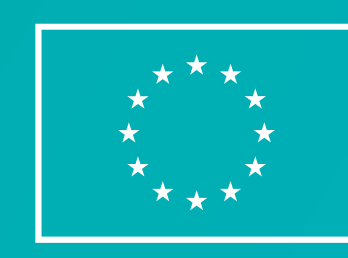
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PNO INNOVATION

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