

REEPRODUCE

Dismantling and Recycling Rare Earth Elements
from End-of-life Products for the European Green Transition

With the economic support from the European Union's Horizon Europe research and innovation programme, REEPRODUCE will contribute to the European industrial leadership and increase autonomy in key strategic value chains with security of supply in raw materials.

BUILDING THE FIRST DOMESTIC RARE EARTH RECYCLING VALUE CHAIN IN EUROPE

The REEPRODUCE project will establish for the first time a sustainable and complete European REEs-based permanent magnets recycling value chain at industrial scale. The innovative solution will be able to produce new permanent magnets using environmentally friendly technologies, at competitive cost and by using end-of-life (EoL) products as resource.



CONTACT US

PROJECT COORDINATOR

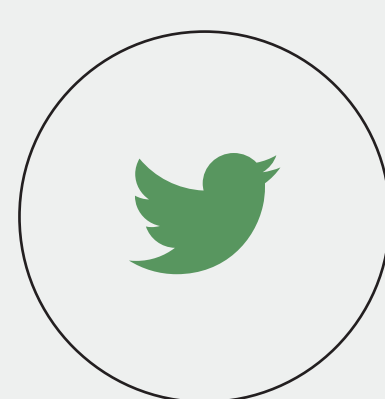
SINTEF

Dr. Ana María MARTÍNEZ

anamaria.martinez@sintef.no



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