



Pre-commercial pilot for the efficient recovery of Precious Metals from European end of life resources with novel low-cost technologies

PEACOC aims at solving the current challenges that limit the recovery of Precious Metals at massive scale, while exploiting the vast potential of EU secondary resources. The project will research and demonstrate on a pre-commercial level, novel, effective, low-cost and environmentally friendly technologies for recovering gold, silver and Platinum Group Metals from complex waste mixtures. PEACOC aims at treating end-of-life products in Europe, including spent autocatalysts, low/mid-grade printed circuit board assembly and photovoltaic waste.

STAY IN TOUCH



elisabet.andres@tecnalia.com



Website
www.peacoc-h2020.eu



Follow us
[in](#) [X](#) [YouTube](#) @H2020 PEACOC



Funded by
the European Union

This project has received funding from the European Union's Horizon 2020 Research and Innovation programme under Grant Agreement No 958302.