



Increasing circularity in electronics production

The environmental impact of electronics manufacturing is not just limited to waste creation but also raises concerns about air pollution, water and soil contamination in production processes. To overcome this, the CIRCOTRONIC project brings together scientists, entrepreneurs, and policy makers from nine manufacturing regions in a transnational network of regional circular labs. Together, they develop solutions for more circular value chains and design a policy framework for circular production.



COUNTRIES & REGIONS

AUSTRIA

Oberösterreich | Wien

GERMANY

Bayern

ITALY

Emilia-Romagna | Veneto

POLAND

Zachodniopomorskie

SLOVAKIA

Východné Slovensko

SLOVENIA

Vzhodna Slovenija | Zahodna Slovenija

2,38

million €
Project budget

12

Partners

03.2023

Start date

5

Pilots

02.2026

End date

80%

ERDF co-financing