

RETRACE [1]

RETRACE aims at promoting systemic design as a method allowing local and regional policies move towards a circular economy when waste from one productive process becomes input in another, preventing waste being released into the environment. RETRACE addresses the EU challenge of transitioning towards a Circular Economy following the priorities set up by the "Flagship Initiative for a Resource-efficient Europe" for a shift towards a resource-efficient, low-carbon economy to achieve sustainable growth as enshrined in Europe 2020 strategy and the EC Communication "Towards a circular economy: A zero waste programme for Europe".

Format:

Project

Year:

2017

URL:

<https://www.interregeurope.eu/RETRACE/> [2]

Source:

Interreg Europe

Type of evidence:

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Sectors:

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- [Information campaigns/labels](#) [8]

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Source URL: <https://circular-impacts.eu/library/1285>

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