

## PROJECT

## RETROFEED

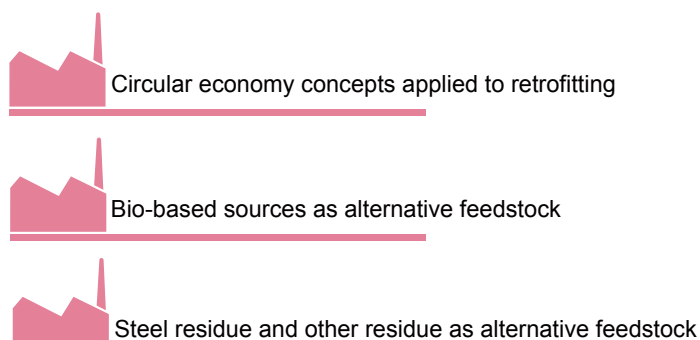
Implementation of a Smart RETROfitting Framework in the Process Industry towards its Operation with Variable, Biobased and Circular FEEDstock

## CONSORTIUM

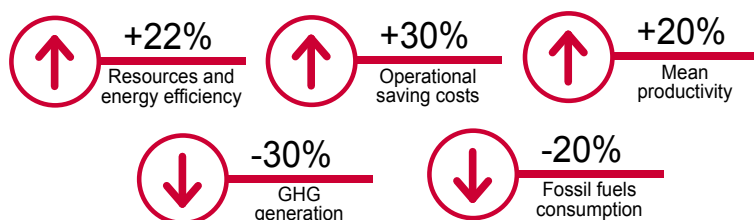
## CONCEPT

Enable the use of an **increasingly variable, bio-based and circular feedstock in process industries** through the retrofitting of core equipment and the implementation of an advanced monitoring and control system, and providing support to the plant operators by means of a DSS – Decision Support System – covering the production chain.

## INNOVATION



## GOALS



## CONTACT

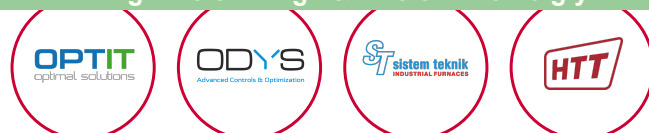
@retrofeedEU #retrofeed  
 linkedin.com/company/retrofeed  
 www.retrofeed.eu  
**Project coordinator:**  
 Dr. Ana Isabel González Espinosa  
 Fundación CIRCE  
 aigonzalez@fcirce.es



## RTD performers



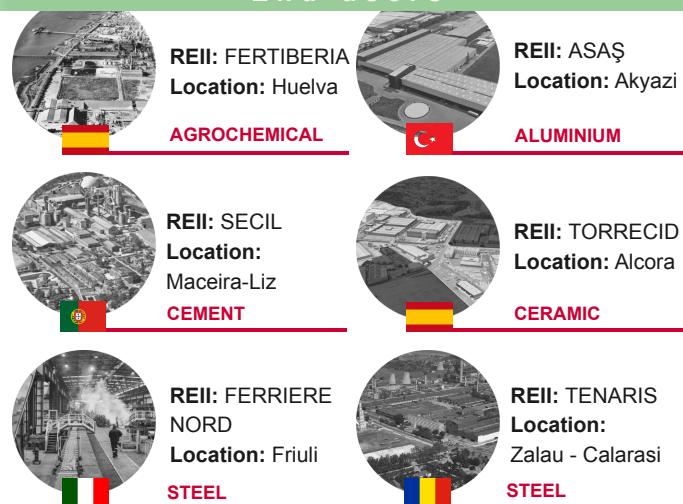
## Engineering &amp; Technology



## Horizontal



## End-users



## INFO

**Coordinator:** Fundación CIRCE - Centro de Investigación de Recursos y Consumos Energéticos

**Total cost:** 15,454,951.88 €

**EU contribution:** 9,912,915.33 €

**Call:** H2020-NMBP-SPIRE-2019

**Type of action:** Innovation Action (IA)

**Duration:** 42 months (01.11.2019 - 30.04.2023)