



Green
Growth

Circular economy



Who are we?



We are a European **consortium** led by the **Fundación Laboral de la Construcción** and made up of **six institutions** in the field of vocational education training in Germany, Belgium, Italy, Slovenia, and Spain.

Key conclusions

- New European green policies open opportunities for the **rise of CE practices**.
- SME's and construction operators need to be empowered with the **necessary skills and competences** to be able to **adopt CE strategies on site**.
- Topics such as **Life Cycle Assessment (LCA)**, **green certifications** and **eco-labels for materials** should be addressed in VET programmes prioritizing **digital tools**.
- Construction operators' circular economy **competences** according to Green Growth's fieldwork:

Project activities

Among many other information and awareness-raising activities to be confirmed:

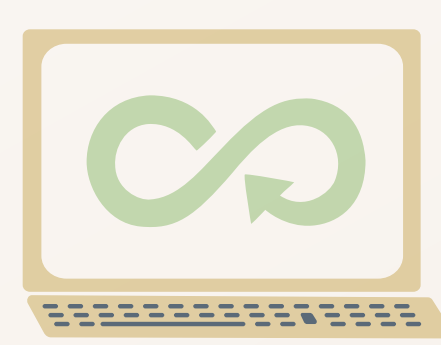
- 350 SURVEYS** about **CE** skills.
- 67 IN-DEPTH INTERVIEWS** with relevant actors in the sector.
- 5 FOCUS GROUPS** with specialized training centres.
- 5 MULTIPLIER EVENTS** about **CE** in the construction sector.



What is Green Growth developing?



Handbook for teachers about **CE** in the construction sector.



MOOC for teachers in the sector on **CE** competences.



App for operators and SMEs to help them apply in renovation works.



Roadmap for the adoption of the **CE** in training centres.

- Basic digital skills.
- Overall awareness of the importance of keeping different waste streams separate.
- Correct CDW management including waste segregation and disposal of materials to avoid contamination and preparation of demolition waste for further processing.
- Awareness of possible hazardous components and substances both regarding OHS as well as removal of these substances from waste streams intended for recycling.
- Environmental awareness.
- Technical knowledge linked to the handling of specific materials.
- Basic knowledge of the economic value of materials.

