



Linear2C

your transition from Linear
to Circular Construction



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L2C's outcomes

As part of the Linear2C project, the partners have developed several key resources to help businesses transition from a linear to a circular economy in the construction sector.

These include:

- **Good Practices Checklist**

The best-practice checklist is aimed at construction companies looking to implement more circular practices in their operations. It outlines actionable steps, categorised by theme and construction phase, along with guidance on implementation and links to relevant micro-credentials.

- **Micro-credential catalogue**

The micro-credential catalogue is intended for training seeking to develop new educational modules on circular economy topics. This catalogue is organised according to participants' EQF level and area of specialisation, with a view to adopting more circular practices on-site.

- **L2CApp**

This serious game, available in both desktop and smartphone versions, is designed to help businesses better understand and manage their transition. Through seven scenarios ('Meeting the Client', 'Procurement and Supplies', 'Site preparation', 'Demolition / Selective deconstruction', 'The construction site is in full swing', 'The construction site is finished', 'Twenty years later...'), users are guided through the micro-certifications that can help improve the circular management practices of the site construction.

L2C Training – The circular economy in the construction sector: where to start?

On June 11, 2026, Embuild organised a morning training session for owners and staff of small and medium-sized enterprises (SMEs) who hold key positions in construction companies, such as project managers, site managers, executives, and sales personnel. The training focused on the circular economy, based on the needs identified in the L2C survey of nearly 200 professionals from five countries, and showcased the catalogue of circular best practices developed as part of the project.

The training ran for three hours and was structured around five themes: waste, reuse, sustainable materials, business management and reversible design. Participants actively engaged in question-and-answer sessions, a final discussion exercise, and an end-of-session quiz, which confirmed that the core concepts of circular construction had been well acquired.

Based on these initial results, Embuild.Brussels is integrating this course into its program. It plans to offer the course once or twice a year as an open course, and upon request, as in-house training.

To find out more about the event, [click here](#).



How to adapt the construction sector to the circular economy?



On July 24, Imanovation, supported by other project partners, organised a virtual event for professionals and companies in the construction sector. The aim was to present the project results to a larger audience and explain, in a practical way, how they can assist companies in transitioning from a linear economy to a circular economy.

The session began with a presentation on best practices, followed by a brief overview of how to search the catalogue and the information it contains. This was followed by a discussion on micro-certifications, and to conclude the session Epistemes demonstrated the L2C app, which has been developed as a serious game, intuitive and easy to navigate, transforming the enjoyable experience of gaming into comprehensive training on the subject.

At the end of this virtual event, attendees expressed their satisfaction with the tools provided by the project and congratulated the partners on their commitment and achievements over the past two years.

Linear2C - Dissemination Event in Belgium

On 30 June, CPEONS organised an event to present the project and its findings to managers and educational advisers in the vocational and technical training sectors in the Brussels and Wallonia regions.

The session began by emphasising the importance of the circular economy and its significant positive impact on the construction sector, both environmentally and economically. Next, the checklist of best practices was presented as a valuable reference tool for understanding how to implement specific actions, designed to assist companies in transitioning from a linear to a circular economy. Additionally, the catalogue of micro-certifications was introduced, organised by theme and EQF level.

The morning training continued with a demonstration of the 'train-the-trainer' methodology, as well as the L2C app, showcasing how this serious game can facilitate training and enhance understanding of the circular economy within the construction sector. To conclude the session, participants engaged in a discussion about applying the circular economy in training within the construction industry.

It can therefore be confirmed that this event was useful in explaining the fundamental concepts of the circular economy in the construction sector through concrete and practical content.



Linear2C - Final Conference in Brussels

On 28 August, the Linear2C project held its closing conference at Brussels Town Hall. The project partners presented the project's findings, which aroused great interest amongst the audience and drew congratulations from those present.

