

THE CONCRETE RESPONSIBLE SOURCING CERTIFICATION SYSTEM



The certificate of responsible sourcing shows the level to which an organization operates in an environmentally, socially and economically responsible way and certifies that it produces products that have minimal impact on the environment.

CONCRETE IN NUMBERS

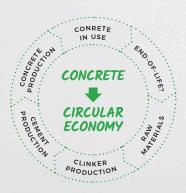
of the world's population lives in concrete structures

The average person consumes

Every € spent in construction

The concrete in a standard family house costs less than

CONCRETE IS 100% RECYCLABLE!



BENEFITS

- Show excellence as an industry
- Be rewarded by client by receiving LEED, BREEAM, **DGNB** assessments
- Get recognition in 'green' procurement government policies and building rating systems
- Promote confidence among local communities
- Provide insight into the whole supply chain

HOW IT WORKS



ESTIMATE



COMPARE







REWARD vour substainable efforts!

WHY IS THE CSC IMPORTANT?



INDEPENDENT

The certificates are issued and audited by independent third party certification bodies



SUBSTAINABLE BUSINESS DEVELOPMENT

Strenghtens brand and reputation in the market by showcasing subtainable practices



The CSC certification system is tested worldwild by large and small producers

CERTIFICATES









DID YOU KNOW?



The Pantheon is built using Roman unreinforced concrete and its dome is the largest one in the world

The concrete used in the Channel tunnel is contractually guaranteed to last 150 years



Contact info · Stefan van Uffelen · stefan@concretesustainabilitycouncil.org · www.concretesustainabilitycouncil.org

































