

# Reduce your CO<sub>2</sub> footprint with cds biobased chemistry

[www.cds-polymere.de](http://www.cds-polymere.de)



## cds grouts and primer with reduced CO<sub>2</sub> footprint

cds Polymere is taking the first step towards reducing CO<sub>2</sub>. In selected products, petroleum-based raw materials are replaced by renewable and sustainable raw materials.

The basis is chemically identical to basic components that are obtained and synthesized from plants. This means that a 1/1 exchange can already take place today. The product performance is the same, as are all technically guaranteed properties. The FAA Test Report is still valid.

Product	Biobased carbon [ % ] <sup>1</sup>
cds-Pouring Concrete UW <sub>eco</sub>	≥ 21
cds-Cable Joint Filler <sub>eco</sub>	≥ 15
cds-Primer MB <sub>eco</sub>	≥ 26

A circular logo with a green border. Inside, the text "SINCE" is at the top, "MADE IN GERMANY" is in the middle, and "1966" is at the bottom.

1) We certify the biobased carbon content, based on the binding agent through transparent supply chains and factory certificate.

Ask for the *eco version* and reduce your CO<sub>2</sub> footprint.



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