



Net Carbon Removal Benefit Calculation

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Derix Production of X-lam & Glulam

by
Derix Group

Project details

Address:	Dam 63, D-41372 Niederkrüchten, Germany
Project type:	Product
Expected realisation year:	2023
Project lifespan:	>35 years
Gross floor area:	N.a.
Project phase:	Installed

Project description

The NCRB for the produced X-lam and Glulam of project DERIX-C-001.

Based on a total Construction Stored Carbon of 1169,00 tCO₂e,

The Net Carbon Removal Benefit of the project is calculated at:

1.169 t CO₂e

With a total lifespan (including reuse) of at least 35 years

[Climate Cleanup Net Carbon Removal Benefit Calculation Tool v3.1, available at climatecleanup.org/csc-tool](https://climatecleanup.org/csc-tool)