



Net Carbon Removal Benefit Calculation

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Leeuwepoort

by
AM

Project details

Address:	Eerste Muntmeesterslaan, 3541 GB Utrecht, Netherlands
Project type:	Residential: multi-storey
Expected realisation year:	2028
Project lifespan:	75 years
Gross floor area:	4749 m ²
Project phase:	In Design

Project description

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Based on a total Construction Stored Carbon of 1135,20 tCO₂e,

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

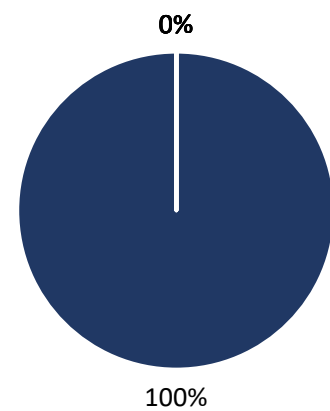
1.088 t CO₂e

Per square meter Gross Floor Area of the project this equates to:

229,0 kg CO₂e / m²

With a total lifespan (including reuse) of at least 75 years

CSC per product category



The table below shows the registration numbers of the EPDs of the biobased products used in the project, as well as the manually entered data used to calculate the project's Net Carbon Removal Benefit:

[illegible]