

# CONSTRUCTION STORED CARBON CALCULATION REPORT

## Xylino

Is calculated to have a total Construction Stored Carbon (CSC) of:

2.224,75 tonnes CO<sub>2</sub>e

Based on a Gross Floor Area of 6535 m<sup>2</sup>, this equates to:  
340,44 kg CO<sub>2</sub>e / m<sup>2</sup>



### Net Carbon Removal Benefit\*

\*NCRB is a metric for additional carbon storage eligible for crediting under the EU CRCF Regulation.

|                                                  |          |
|--------------------------------------------------|----------|
| Construction Stored Carbon (t CO <sub>2</sub> e) | 2.224,75 |
| Baseline Carbon Storage (t CO <sub>2</sub> e)    | 65,35    |
| Life Cycle Emissions (t CO <sub>2</sub> e)       | 0,00     |
| Net Carbon Removal Benefit (t CO <sub>2</sub> e) | 2159,4   |

### CSC Per Material Type

0%

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ONCRA CONSTRUCTION STORED CARBON

**Project title:**

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## 0%

[illegible]