

# Data Verification Statement



This data verification statement proves that Remover has provided Oncra with the necessary information to obtain reasonable assurance about the accuracy of its actual carbon removal, and has been following the Oncra Guidelines as published at [oncra.org](https://oncra.org).

Project id	<b>BBL-L-001</b>
Oncra Approved Project	<b>Alcoutim Bamboo Plant</b>
Developer	<b>BambooLogic</b>
Represented by	<b>Joost Borneman</b>
Date of issue	<b>28/11/2021</b>
Technology Readiness Level (TRL)	<b>9 (Implementation)</b>
Number of Certificates (CRCs)	<b>2.621 Oncra Implementation Certificates</b>
Certificate ids	<b>BBL-L-001-0.000.001–BBL-L-001-0.002.621</b>
Potential CO <sub>2</sub> removal	<b>2.621.000 kg CO<sub>2</sub>e in 2021</b>
Surface area	<b>109,83ha</b>
Photo of the project location	<b>Annex I</b>
Carbon removal practice(s)	<b>Bamboo farm, specified in Annex II</b>
Final legal ownership	<b>PARAISO DE GIGANTES UNIPESSOAL LDA</b>
<b>Remover has declared this is a full subsidiary of Bambulogic Europe B.V. Annex IV</b>	
Certified report of soil carbon baseline	<b>11,2% SOC or 160,16tCO<sub>2</sub>e/ha, Annex III</b>
Estimation of soil carbon capacity	<b>616,04 tCO<sub>2</sub>e/ha</b>
Full LCA operational impacts	<b>Estimation 20%</b>
Data Verifier	<b>Sven Jense, Climate Cleanup Foundation</b>
Approved on	<b>28/11/2021</b>

\* The Research, Development and Integration certificate (RD+I Certificate) provides investment for carbon removal projects which are sustainable, scalable and technically feasible and are ready to be applied to a real world scenario. The Implementation Certificate allows for the creation of data sets, create scalability pathways, and physical demonstration sites as well as carbon accounting.