

# 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	BIN-N-M001
Statement ID	BIN-N-C001
Oncra Approved Project	Boer in Natuur Maashorst 1
Developer	Boer in Natuur
Represented by	Wilco de Zeeuw
Date of issue	12/07/2022
Technology Readiness Level (TRL)	9 (Implementation)
Potential net CO2 removal	4.738 tCO <sub>2</sub> e in 2020-2031
Holding pool, excluded in potential CRCs transferred to holding pool	20% or 948 tCO <sub>2</sub>
CRCs issued	948CRCs
Certificate ids	3.790 CRCs
	BIN-N-001-0.000.948 –
	BIN-N-001-0.004.738
Surface area	24,4ha
Photo of the project location	Annex I
Carbon removal practice(s)	Regenerative Agroforestry farm, specified in Annex II
Carbon removal pathway	Land Stored Carbon
Still unrealised removal pathways	Construction Stored Carbon (produce)
Final legal ownership	VOF Boer-in-Natuur
Remover has declared this is a	Partner of Scave.World b.v. Annex IV
Certified report of soil carbon baseline	1,87% SOC+5,55 tCO <sub>2</sub> e/ha of biomass or 290tCO <sub>2</sub> e/ha, Annex III
Estimated total ecosystem capacity	695 tCO <sub>2</sub> e/ha total ecosystem carbon
Full LCA operational impacts	Estimation 20%
Data Verifier	Sven Jense, Climate Cleanup Foundation
Approved on	12/07/2022

\* 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.

Annex I

