Expired: this certificate was valid until 19.10.2023.

CERTIFICATE

# CLIMATE CONTRIBUTION

Xella Baustoffe GmbH

Xella - Multipor 2023

| CERTIFICATE NO. | DATE OF ISSUE | VALID UNTIL |
|---|---|---|
| DE-3466-1019 | 19.10.2022 | 19.10.2023 |

## CONFIRMATION OF THE CLIMATE CONTRIBUTION

For the stated amount of 22.188 tonnes of $CO_2$, certificates from recognised climate protection projects were purchased and officially retired.

The purchase and retirement of these certificates enable the financing and implementation of the named climate protection projects.

By supporting these verified projects, Xella Baustoffe GmbH makes a voluntary contribution to global climate protection.

The purchase and retirement of the certificates support the climate protection projects listed in the annex:

Dipl.-Ing. Frank Huschka

Climate Extender GmbH
*Managing Director*

CLIMATE EXTENDER

# Xella Baustoffe GmbH supports the following climate protection projects:






## STERKSEL METHANE RECOVERY PROJECT PRAKTIJKCENTRUM

### THE NETHERLANDS

**Standard:** Verified Carbon Standard (VCS)

Animal methane capture and power generation.
Agricultural operations have been shaping the landscape and the way of life in the Dutch Provinces of North Brabant and Limburg for several hundred years.
Until today, this is a mostly rural region with relatively little heavy industry, where agro-swine industry still plays the significant role. Indeed, these provinces house the majority of swine farms in Holland. This concentration of livestock has already led to a situation in which the complete manure cannot be disposed off on fields in the region any more due to the reached nitrogen absorption limit of the soil.

| Category | | Standard |
|---|---|---|
| Carbon | \| | VCS VER 338 |






# SAINT NIKOLA WIND FARM

## Bulgaria

**Standard:** Verified Carbon Standard (VCS)

The Saint Nikola Wind Farm (SNWF) project is a 156 MW, grid-connected, renewable energy wind farm in the Municipality of Kavarna, Bulgaria initiated and operated by “AES Geo Energy Ltd.” (the Project”).
The Project consists of a new electrical substation and 52 Vestas V90 wind turbine, each with a capacity of 3MW.
By producing electricity from a renewable energy source (wind turbines), the Project will contribute to the sustainable, socio-economic development of the region. The use of renewable sources will improve the use of local energy resources.

The Project is expected to reduce an average amount of 244,224 tCO2e per year

| **Category** | | **Standard** |
|---|---|---|
| Carbon | \| | VCS VER 1258 |