

## Retirement of Emission Certificates

The European Energy Exchange AG has compensated their 2020 greenhouse gas emissions via the retirement of 444 emission certificates.

The emissions calculation was performed by the European Energy Exchange AG. The emissions calculated for compensation were 444 t CO<sub>2</sub>e.

KlimaManufaktur GmbH compensated the following volume of emissions on behalf of the European Energy Exchange AG for 2020:

**444 t CO<sub>2</sub>e\***

The certificates originate from the project portfolio of KlimaManufaktur:

- Gatsibo Borehole Projects (GS VER, Ruanda)
- Forest Conservation Project REDD+ Jacundá (VCS & CCB, Brazil)
- Windpower Project Guanyin (GS VER, Taiwan)
- Hydropower Project Sayan (GS VER, Turkey)
- Biogas Project Dai Viet (CDM, Vietnam)
- Sichuan Biogas Development Program (GS CDM, China)




Further information on the climate protection projects, which in addition to their contribution to reducing CO<sub>2</sub> emissions also support the United Nations Sustainable Development Goals, can be found directly under the following link: <https://www.die-klimamanufaktur.de/projekte/projekte>

The emissions were compensated through the purchase and retirement of the emissions certificates by KlimaManufaktur GmbH. The costs for the certificates have been settled by the European Energy Exchange AG.

For further information: [www.die-klimamanufaktur.de](http://www.die-klimamanufaktur.de)

\*CO<sub>2</sub>e (CO<sub>2</sub> equivalent) is the internationally accepted measurement for the climate effect of greenhouse-gases and corresponds to the climate effect of 1 t of CO<sub>2</sub>.

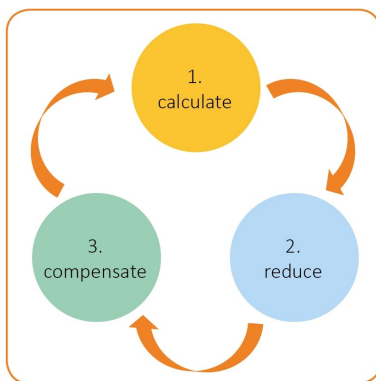


## KlimaManufaktur

*Standardised and individual products and services for your contribution towards climate protection*

KlimaManufaktur is part of the FutureCamp Family. The experts at FutureCamp have been advising in their specialist areas: climate, energy, environment, sustainability and innovation since 2001. They are also available to advise customers of KlimaManufaktur on a range of expert topics.

## Climate protection from A to Z



1. Carbon footprinting - as change will only happen if the impact is known
2. Reduction of CO<sub>2</sub> emissions and lowering of carbon footprint
3. Compensation of non-avoidable CO<sub>2</sub> emissions

## Our climate protection projects



When selecting our climate protection projects, we pay attention to internationally recognized standards and requirements. Since we have developed more than 100 CDM, JI and VER projects ourselves, we know which criteria are important.

All climate protection projects in our portfolio follow the principle of "additionality", which ensures that the CO<sub>2</sub> emissions thereby avoided would not have been saved without the realization of the project.

In addition, all our climate protection projects make a local contribution to sustainable ecological, economic and social development and therefore support the United Nations' Sustainable Development Goals.



We have compiled an overview of climate protection projects for you on our website:

[www.die-klimamanufaktur.de/projekte.html](http://www.die-klimamanufaktur.de/projekte.html)

## Any questions? Please don't hesitate to ask!

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