Expired: this certificate was valid until 08.09.2024.

CERTIFICATE

CLIMATE CONTRIBUTION

RACE RESULT
Precision · Passion · German Engineering

RACE RESULT AG

Transponder 2022

CERTIFICATE NO.	DATE OF ISSUE	VALID UNTIL
DE-3777-0908	08.09.2023	08.09.2024

CONFIRMATION OF THE CLIMATE CONTRIBUTION

For the stated amount of 104 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, RACE RESULT AG makes a voluntary contribution to global climate protection.

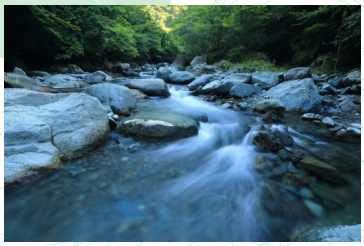
The purchase and retirement of the certificates support the climate protection projects listed in the annex:

Dipl.-Ing. Frank Huschka

Climate Extender GmbH
Managing Director

CLIMATE EXTENDER

RACE RESULT AG supports the following climate protection projects:





LAS PIZARRAS Hydroelectric PROJECT

Peru

Standard: Verified Carbon Standard (VCS)

The Las Pizarras Project in Peru is a new run-of-river hydroelectric power project located at approx. 1,078 m.a.s.l, on the high basin of the Chancay river, in the district of Sexi, province of Santa Cruz, region of Cajamarca, in Peru.
The total installed capacity of the Project will be of 18 MW, with an electricity generation potential of 103.32 GWh per year. The Project aims to generate renewable electricity by using water from the Chancay river and supply this energy to the National Interconnected Electric Grid (SEIN).The Project will have an expected minimum operating lifetime of 40 years.
The Project is expected to avoid the emission of 68,132 tons of carbon dioxide equivalent (tCO2e) per year, which will amount to 681,323tCO2e for the first crediting period of 10 years.

Estimated Annual Emission Reductions
68,132 t CO2

Category		Standard
Carbon	|	VCS 1348





Infravest Wind Farms CHANGBIN AND TAICHUNG

Taiwan

Standard: Gold Standard

Harnessing the energy of coastal winds to power Taiwan communities
These two wind farms help drive Taiwan's renewable energy expansion and pave the way for sustainable development. Each year, this project prevents over 320.000 tonnes of greenhouse gases from entering the atmosphere.

The Context
Despite the abundant coastal winds along its shoreline, Taiwan remains heavily reliant on fossil fuels, which make up over 75 percent of its total installed electricity capacity. Shifting towards sustainable energy is vital for both Taiwan's national security, and for its economic and environmental prosperity.

The Project
This project harnesses the plentiful supply of wind energy along Taiwan's coast near Taichung in the west and Changbin in the east. The wind farms consist of 62 wind turbines, and generate over 480.000 MWh of clean power each year which is supplied to the local electricity grid.

The Benefits
In addition to contributing to global climate change mitigation, this project is engaged in several nature preservation enterprises such as regular beach clean ups and guided tours that raise awareness about climate change, pollution and other environmental issues. The project has also led to the forestation of 2.400 m2 of land, encouraging local biodiversity.

Your investment in the project supports the energy transition and sustainable development goals in Taiwan.

Category		Standard
Carbon	|	Gold Standard