

Von: environmental@markit.com 
Betreff: Gold Standard Registry - Unit Retirement
Datum: 21. Dezember 2018 um 10:50
An: alex.rossner@zukunftswerk.org



Gold Standard®

Climate Security & Sustainable Development

Unit Retirement Notification

Dear Alex Rossner,

This email is to acknowledge that on 21 Dec 2018 9:49:59 AM, zukunftswerk eG retired 400 Gold Standard Voluntary Emissions Reductions (VER) credits.

The VER credits were issued by The Gold Standard Foundation following a rigorous carbon offset project registration process. The robust monitoring, reporting and verification process ensures the originating offset project delivers real, permanent and additional emission reductions whilst positively contributing to local and global sustainable development. The issuance and ownership of these Gold Standard VER credits have been tracked in The Gold Standard Environmental Registry using unique serial numbers to prevent double counting or double selling. These VER credits have been retired from the registry PERMANENTLY, no one else can hold or retire these credits. Details about the VER credits are listed below.

Quantity of retired VER credits: 400
VER credit serial numbers: GS1-1-RW-GS3945-16-2015-5483-2095 to 2494
Date of retirement: 21 Dec 2018 9:49:59 AM
Retirement comments: Stilllegung für BKK ProVita, Kompensation der CO2-Emissionen des Geschäftsbetriebs im Kalenderjahr 2018
Originating carbon offset project: GS1247 VPA 38 Improved Kitchen Regimes: Bugesera, Rwanda
Project type: Energy Efficiency – Domestic
Country: Rwanda

Visit goldstandard.org for more information about The Gold Standard Foundation or Gold Standard Registry.

Public records of the retired credits can be viewed on the Markit Environmental Registry. Each report contains additional information about the offset project including all the project documentation.

If you have any questions, please contact the Gold Standard Administrator.

Kind regards,

The Gold Standard Registry Team

registry@goldstandard.org
Phone: +44 131 208 3457