

REDcert is a reliable partner for implementing sustainability requirements within your company and making them measurable. REDcert originated with the introduction of mandatory sustainability ...

With a REDcert certificate, companies demonstrate that their biomethane production or its use as fuel or electricity is sustainable in accordance with EU requirements.

Germany also wants to achieve the EU climate targets by 2030 in this way. ? The following 3 certification systems are leading: SURE EU, REDcert EU and ISCC EU.

bmp greengas GmbH REDcert-ID: 1197 Ganghoferstraße 68a, 80339 München, Deutschland

bmp greengas is a founding member of dena's biogas register, and provides its customers with a record of the quantities and qualities of green gas fed into the natural gas grid.

More and more of our partners are pursuing a more sustainable approach and are replacing natural gas, a fossil raw material, with renewable biomethane - saving resources and reducing greenhouse gas ...

The demand for CO₂-neutral fuels and raw materials continues to grow, driving the transition from fossil to green molecules. To build trust in sustainable products, the need for reliable ...

Today, the REDcert-EU scheme is one of the leading certification schemes for sustainable biomass, renewable fuels and Recycled Carbon Fuels (RCF) in Germany and Europe.

At bmp greengas, we have been ISCC and #REDcert certified for years and have gained valuable experience in trading volumes within the EU.



Bmp green gas redcert

Web: <https://www.kopbeenskloof.co.za>

