

Greenline makes a difference for people and the climate



– TOGETHER WE CREATE A SUSTAINABLE FUTURE

With our Greenline initiative, we strive to reduce climate impact. We do this in several ways. By running green tech projects around the world, through climate compensation and by supporting initiatives for a sustainable development. This means that when you buy a Greenline product we make a difference together.

At Regin, we are guided by a vision of people's well-being in a sustainable future. We work hard to develop solutions for energy-efficient climate control in buildings. Apart from that, we take responsibility and get involved in social projects with the goal of reducing climate impact on a wider scale. In order to emphasize our ambitions, we have created a product category that is linked to Greenline. The bottom line is that each product sold supports a part of our investments in sustainability projects and climate compensation. In this way we can make a difference together with our customers.

Knowledge creates change in India

A significant portion of the world's carbon dioxide emissions derives from India. Reducing energy use in Indian buildings can thus bring large environmental benefits globally. For several years, Regin has invested considerable resources in projects in India, supported by the BMUB*, to share knowledge on how to improve energy efficiency in buildings. We have started up trainings at a school in southern India, participated in pilot projects and taught hundreds of people to manage building automation systems. For each optimized building, carbon dioxide emissions are significantly reduced. We are proud to have participated in making buildings in India more energy-efficient.

Better quality of life and less deforestation in Ghana

Regin's work within Greenline has also contributed to climate compensation through Tricorona Climate Partner. The projects that we have supported are "Gold Standard" certified, which means that they are high quality projects, audited annually. In line with the company's overall goal of promoting global energy efficiency, Regin has chosen to support a project in Ghana, in which energy-efficient stoves are developed, produced and sold. The stoves reduce the use of charcoal by half, which decreases deforestation. Moreover, it gives positive effects on carbon dioxide emissions. The stoves also have a major impact on human health, as they reduce the incidence of air pollution in homes. Local manufacturing and sales create jobs and secure the livelihood of many families.

Greenline is a long-term commitment for a sustainable and energy-efficient future, which is a challenging and important journey together with our employees and customers.

Thank you for joining us.

LEIF BRATTSCHÖLD
BUSINESS DEVELOPMENT DIRECTOR
& MEMBER OF THE BOARD
AB REGIN



*The projects are part of the International Climate Initiative (IKI). The Federal Ministry for the Environment, Nature Conservation, Building and Nuclear Safety, BMUB, supports this initiative on the basis of a decision adopted by the German Bundestag. See www.international-climate-initiative.com for more information.

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based on a decision of the German Bundestag