

## 2006 IF Product Design Award - Category: Industry/Buildings

### *GEWISS 90 Range ReStart*



**ReStart**, the residual current circuit breaker with self-diagnosis, has been awarded with the **2006 IF Product Design Award**, one of the most important design prize worldwide.

ReStart has been selected for the **Industry/Buildings category**.

The new residual current circuit breaker with self-diagnosis **is designed to increase safety and provide an uninterrupted power supply to the electrical system**.

It was created to overcome the most frequently **occurring problems in electrical systems** (e.g. reliable circuit breakers and untimely tripping).

Thanks to its innovative control logic and extremely sophisticated resetting mechanism it **automatically carries out a weekly test on the release relay** in the circuit breaker **without turning off the power supply**.

In the event the circuit breaker trips, the device **restores the power supply quickly**, but only after it has carried out a thorough check on the state of insulation of the system.

Thanks to LED indicators and the remote control contact, the user **always knows that the device and the electrical system are working efficiently**.

If there is a problem with the circuit breaker or the electrical system, it is possible **to intervene immediately and restore the required degree of safety**.

Since its inauguration in 1953, the iF design award has existed as **a prestigious trademark for outstanding design**.

Today, this award is regarded as **one of the most important design competitions worldwide**, attracting over 1.800 entries from 30 different countries every year.

The jury is composed of a board of **top international designers**, who examine and select the award-winning entries.

For buyers of design-oriented products, the iF seal serves as a **decision-making tool in the marketplace**. An iF award is a **symbol of a company's commitment to innovation and its willingness to face the competition**.