



Power Technology Products  
for all applications –  
Make your choice

# Innovation is our tradition and the basis of our partners' success.

## **ABB offers highest quality products, solutions and services.**

Flexibility in selection of products ensures technical and commercial success.

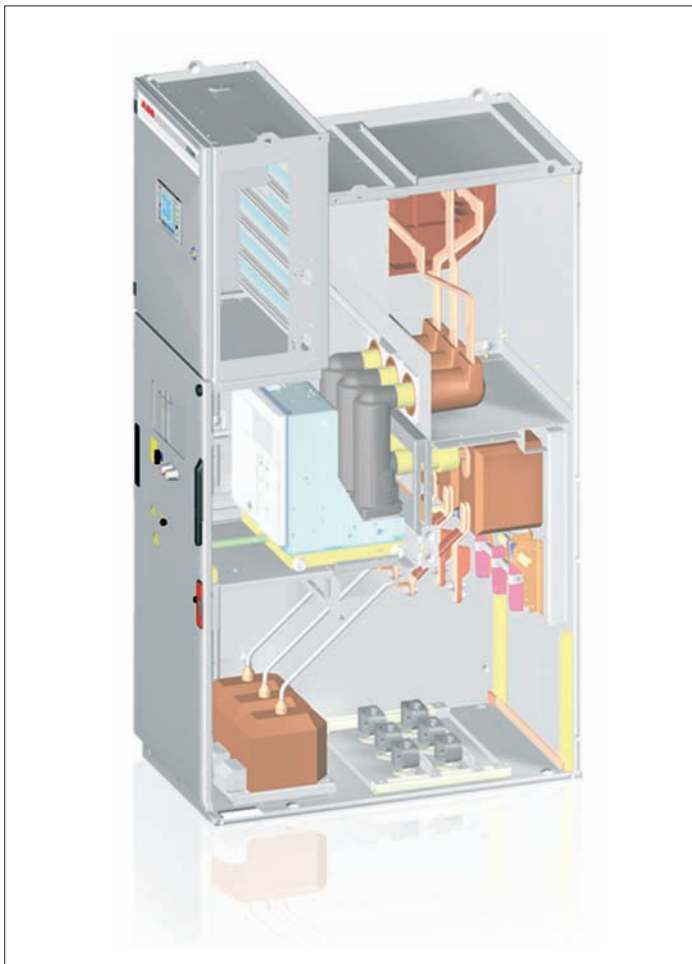
ABB products stand for safety and reliability.

Excellent and on-time delivery helps you to meet your customer's needs.

You get state of the art technology, support and specific training:

Be part of our experience, knowledge and competence.

We are a reliable partner listening to your needs.



# Solutions for every demand...

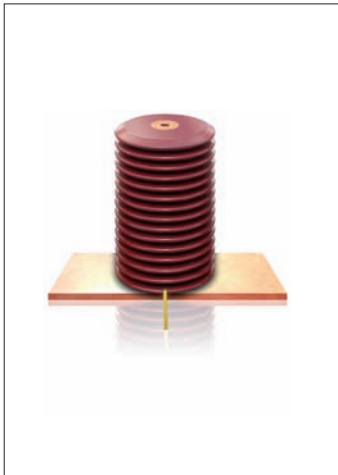
## Benefit from our knowledge and experience by sharing the "one shop" concept.

- Switching devices (basic components)
- Distribution relays (basic components)
- Switchgear compartments
- Instrument transformers or sensors
- Surge arresters
- Fuses and switches
- Outdoor breakers & railway products
- Ring Main Units

For each choice of the customer, ABB has the know-how and the tools to provide technical support.

## Our test bay assures your quality.

- High experience in testing medium voltage products
- Accredited by DAT since 1993
- Member of PEHLA
- Self-sufficient and flexible
- High level of automation enable short testing times



# Contact us

## **ABB AG**

### **Calor Emag Medium Voltage Products**

Oberhausener Strasse 33

40472 Ratingen, Germany

Phone: +49(0)21 02/12-0

Fax: +49(0)21 02/12-17 77

E-Mail: [powertech@de.abb.com](mailto:powertech@de.abb.com)

## **ABB S.p.A.**

### **Power Products Division**

Unità Operativa Sace-MV

Via Friuli, 4

I-24044 Dalmine

Phone: +39 035 6952 111

Fax: +39 035 6952 874

E-Mail: [info.mv@it.abb.com](mailto:info.mv@it.abb.com)

[www.abb.com/mediumvoltage](http://www.abb.com/mediumvoltage)

## **Note:**

We reserve the right to make technical changes or modify the contents of this document without prior notice. With regard to purchase orders, the agreed particulars shall prevail.

ABB AG does not accept any responsibility whatsoever for potential errors or possible lack of information in this document.

We reserve all rights in this document and in the subject matter and illustrations contained therein. Any reproduction, disclosure to third parties or utilization of its contents – in whole or in parts – is forbidden without prior written consent of ABB AG.

Copyright© 2013 ABB

All rights reserved