Course goal
The participants understand the application and basic func-
tions of the Generator Circuit-Breaker

Learning objectives
The participant
- has an overview of the design and function
- is able to locate the operating mechanisms and gas filling
  connection
- knows what is displayed on the control cubicle
- can identify different alarm sources and distinguish be-
  tween remote/local mode
- has an overview of the HMB drive
- is informed about the ABB maintenance plan

Participant profile
ABB employees, customers

Prerequisites
None

Topics
- Product description and design
- Operating modes and alarms
- Operating mechanism
- Maintenance concept

Course type and methods
E-Learning with quiz

Duration
20 - 40 minutes

For more information visit us at:
www.abb.com/gcb
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