



### Declaration

We **ABB AB, Substation Automation Products, SE-721 59 Västerås, Sweden**, declare under our sole responsibility that the family of apparatus:

<b>Bay Control</b>	<b>Type:</b> REC670, Ver. 1.2 acc. to Buyer's Guide 1MRK 511231-BEN, -BUS
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to which this declaration relates is in conformity with the following directives

<b>Directive</b>	<b>EMC Directive 2004/108/EC</b> <b>Low Voltage Directive 2006/95/EC *</b>
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\*) Terminals intended to be energized with ring lugs connections do **not** conform with the Low Voltage Directive and are thus **not** CE-marked.

Our internal quality control system ensures compliance between the manufactured products and the technical documentation.


<b>Year of affixed CE-marking</b>	<b>2010</b>
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**Application of the objects** The family is intended for use in the industrial environment and to protect high voltage or high power apparatus, and thus normally used in a harsh electromagnetic environment near high voltage apparatus.

### References

<b>Standards</b>	<b>EN 50263: 1999</b>  <b>EN 60255-27: 2005</b>
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### Authorisation

<b>Signed by</b>	 Sören Forsman, TP/P Date 10-06-08
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