

Declaration of conformity

as defined by the EC Low Voltage Directive 2006/95/EC and the EMC guideline 2004/108/EC.

The type of machinery:

- External rotor motor MK., MW..
- Axial fan FA., FB., FC., FD., FE., FK., FS., FT., FH., FL., FN., VR., VN..
- Centrifugal fan RA., RD., RE., RF., RG., RH., RK., RM., RR., RZ., GR., ER., PR., PK., PA..
- Cross flow fan QK., QR., QT., QD., QG..

Motor type:

- Internal rotors or asynchronous external rotor motors (also with integrated frequency inverter)
- Direct current internal rotor motor or electronically commutated external rotor motor (also with integrated EC controller)

is developed, designed and manufactured in accordance with the EC Directives 2006/95/EC and 2004/108/EC, on the own responsibility of

Ziehl-Abegg AG
Heinz-Ziehl-Straße
D-74653 Künzelsau

The following standards are applied:

EN 60034-1:2004, EN 60204-1:2006, EN 60529:1991 + A1:2000, EN 61000-6-3:2007, EN 61000-6-2:2005

The compliance with EMC-Directive 2004/108/EC is valid if the product is connected directly to the main supply. If the product is integrated in a system or combined with other products (e.g. other controllers) the system manufacturer is responsible for compliance with EMC for the complete system.

The complete technical documentation is available.

10.10.2008

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i.V.

