Sälzer Electric GmbH

EC-Certificate of Conformity

Document no.:   044 / March 2011

Manufacturer: Sälzer Electric GmbH   Clemens-Pfau-Platz 27, D-09306 Rochlitz
                                                  Matthiasstraße 16, D-57482 Wenden

Product description: Low Voltage Switch Gear / Circuit Interrupter and Rotary Cam Switches

                            Product ranges: Disconnect Switches H400   Type: H406, H408, H410, H412

The specified product conforms to the regulations of the following European directives:

Directive for Low Voltage   2006/95/EC of 12th December 2006   (work sheet no. L 374 of 27.12.2006),
Devices

EMC-Directive   2004/108/EC of 15th December 2004   (work sheet no. L 390 of 31.12.2004)

The appendix contains further details about the keeping of these directives.

Date of fixing of CE-Marking: 01.01.1996

Issuer: Sälzer Electric GmbH, Hartmut Hecht, Managing Director – Techn. Management

The appendices are part of this certificate. It certifies the conformity with the mentioned directives, although it does not include a promise of properties. The safety advices of the accompanying product documentation have to be followed.

Rochlitz/Wenden, 07. March 2011   Signature:..............

Appendix to the EC-Certificate of Conformity

The conformity of the specified products with the regulations of the Directive for Low Voltage Devices no. 2006/95/EC of 12th December 2006 and the EMC-Directive no. 2004/108/EC of 15th December 2004 will be proved by the complete keeping of the following harmonized European Norms:

Reference no.	Issuing date	Reference no.	Issuing date
EN 60 947 - 1	2008 - 04	EN 60 204 - 1	2011 - 01
EN 60 947 - 3	2009	EN 61000-6	2006 - 03
EN 60 947 - 5 - 1	2010 - 04		

Further information:

For the development, production, assembly and the after-sales service at the Sälzer Electric GmbH a Quality-Management-System exists corresponding with the EN ISO 9001 : 2008. This was confirmed by the DQS with registration no. 001687. The DQS is the German Association for the certification of Quality Systems and a member of the EQNet.