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February 16, 2005

DECLARATION OF CONFORMITY

We, Eaton Electrical, of the above address declare under our sole responsibility that the **Molded Case Circuit Breaker Products** shown below are in conformity with the standards indicated per the provisions of the referenced Directives.

BREAKER DESIGNATION	DIRECTIVE	STANDARD
HMCPE	Low Voltage Directive	EN 60 947-2 Sequence 1
HMCP	Low Voltage Directive	EN 60 947-2 Sequence 1
HMCP With Electronic Trip Unit	Low Voltage Directive EMC Directive	EN 60 947-2 Sequence 1 EN 60 947-1/A11..1994 EN 60 947-2 Appendix F…1995
HMCPJ	Low Voltage Directive	EN 60 947-2 Sequence 1
Gi, Fi, Ji, Ki, Li	Low Voltage Directive	EN 60 947-2: 2003
EG	Low Voltage Directive	EN 60 947-2: 2003
GWF	Low Voltage Directive	EN 60 947-2: 2003
FWF, FW, HFW, FWC	Low Voltage Directive	EN 60 947-2: 2003
FW, FW, HFW, FWC With Electronic Trip Unit	Low Voltage Directive EMC Directive	EN 60 947-2: 2003 EN 60 947-1/A11..1994 En 60 947-2/Appendix F…1995
JW, HJW, JWC	Low Voltage Directive	EN 60 947-2: 2003
JG	Low Voltage Directive	EN 60 947-2: 2003
JG With Electronic Trip Unit	Low Voltage Directive EMC Directive	EN 60 947-2: 2003 EN 60 947-1/A11..1994 En 60 947-2/Appendix F…1995
KW, HKW, KWC	Low Voltage Directive	EN 60 947-2: 2003
KW, HKW, KWC With Electronic Trip Unit	Low Voltage Directive EMC Directive	EN 60 947-2: 2003 EN 60 947-1/A11..1994 EN 60 947-2/Appendix F…1995
LD, LDB, HLDB, HLD, LDCB, LDC	Low Voltage Directive	EN 60 947-2
LD, LDB, HLDB, HLD, LDCB, LDC, CLD, CLDB, CHLD, CHLDB, CLDC With Electronic Trip Unit	Low Voltage Directive EMC Directive	EN 60 947-2 EN 60 947-1/A11..1994 EN 60 947-2/Appendix F…1995

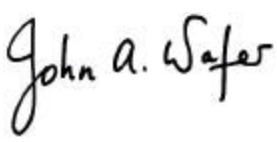
LW, HLW, LWC	Low Voltage Directive	EN 60 947-2: 2003
LW, HLW, LWC With Electronic Trip Unit	Low Voltage Directive EMC Directive	EN 60 947-2: 2003 EN 60 947-1/A11..1994 EN 60 947-2/Appendix F…1995
LG	Low Voltage Directive	EN 60 947-2: 2003
LG With Electronic Trip Unit	Low Voltage Directive EMC Directive	EN 60 947-2: 2003 EN 60 947-1/A11..1994 En 60 947-2/Appendix F…1995
MDL, MDLB, HMDL, HMDLB	Low Voltage Directive	EN 60 947-2
MDL, MDLB, HMDL, HMDLB, CMDL, CHMDL With Electronic Trip Unit	Low Voltage Directive EMC Directive	EN 60 947-2 En 60 947-1/A11..1995 EN 60 947-2 Appendix F….1995
ND, HND, NDC, CND, CHND, CNDC With Electronic Trip Unit	Low Voltage Directive EMC Directive	En 60 947-2 EN 60 947-1/A11..1994 EN 60 947-2/Appendix F…1995
NW, HNW, NWC, NG, NGH With Electronic Trip Unit	Low Voltage Directive EMC Directive	EN 60 947-2: 2003 EN 60 947-1/A11..1994 EN 60 947-2/Appendix F…1995
RD, RDC, CRD, CRDC With Electronic Trip Unit	Low Voltage Directive EMC Directive	En 60 947-2 EN 60 947-1/A11..1994 EN 60 947-2/Appendix F…1995
RW, RWC, RGH With Electronic Trip Unit	Low Voltage Directive EMC Directive	EN 60 947-2: 2003 EN 60 947-1/A11..1994 EN 60 947-2/Appendix F…1995
SPBW, SPBWH	Low Voltage Directive EMC Directive	EN 60 947-2: 2003 EN 60 947-1/A11..1994 EN 60 947-2/Appendix F…1995

Designations are catalog number prefixes to be followed by one or more alphas and/or digits to completely describe a specific product.

The Low Voltage Directive referenced is 73/23/EEC. The EMC Directive referenced is 89/336/EEC.

Reference to EN 947-1/A11..1994 is for residential, commercial, light industrial and industrial applications.

This declaration is issued from the location shown above on the 16th of February, 2005.



Issued by: J. A. Wafer, Technology & Quality Center Manager
Electrical Distribution Products Operations