



**CERTIFICATE OF ABSENCE OF SUBSTANCES LISTED IN THE ROHS
(Restriction of Hazardous Substances) DIRECTIVE IN SCHNEIDER ELECTRIC
Low End Control PRODUCTS**

- Having regard to the European Directive 2002/95/EC of 27 January 2003 on the restriction of the use of certain hazardous substances in electrical and electronic equipment, called "RoHS directive" and its existing application regulations,
- Having regard to the diverse application regulations subsequent to these different rules,

We,

Name of the company: Schneider Electric SA

Reference, registered address: 43-45, boulevard Franklin Roosevelt,

F- 92500 Rueil Malmaison (France)

Register number: 542 048 574 r.c.s. Nanterre, Siret : 542 048 574 01775

certify, by this present, dated the 6th Nov 2006.

that the Schneider Electric products listed in annex are manufactured in conformity with the requirements of the texts here above and do not contain, beyond the authorised thresholds, the hazardous substances mentioned in articles 4, 5 and 6 of the Directive.

This implementation is managed in respect with the requirements of the norm ISO 9001.

Done in Caen, date : 28th June 2007.

Signature

A handwritten signature in blue ink, appearing to read "Brahim Maklouf", written over a horizontal line.

Brahim MAKLOUF
Low End Control Quality Director

ANNEX

List of products exempt of the substances listed in the RoHS Directive

Product name	Reference	Date code	Source factory
Three phase voltage measurement relay	RM35UB3N30	0645	Crouzet Automation, Bourguebus
Three phase voltage measurement relay	RM35UB330	0645	Crouzet Automation, Bourguebus
Voltage measurement relay	RM35UA13MW	0645	Crouzet Automation, Bourguebus
Voltage measurement relay	RM35UA12MW	0645	Crouzet Automation, Bourguebus
Voltage measurement relay	RM35UA11MW	0645	Crouzet Automation, Bourguebus
Motor phase and temperature measurement relay	RM35TM50MW	0645	Crouzet Automation, Bourguebus
Motor phase and temperature measurement relay	RM35TM250 MW	0645	Crouzet Automation, Bourguebus
Multifunction three phase control relay	RM35TF30	0645	Crouzet Automation, Bourguebus
Speed control relay	RM35S0MW	0645	Crouzet Automation, Bourguebus
Level control relay	RM35LV14MW	0645	Crouzet Automation, Bourguebus
Level control relay	RM35LM33MW	0645	Crouzet Automation, Bourguebus
Current monitoring relay	RM35JA32MW	0645	Crouzet Automation, Bourguebus
Current monitoring relay	RM35JA31MW	0645	Crouzet Automation, Bourguebus
Frequency monitoring relay	RM35HZ21FM	0645	Crouzet Automation, Bourguebus
Pump monitoring relay	RM35BA10	0645	Crouzet Automation, Bourguebus
Lift temperature and motor phase control relay	RM35ATW5MW	0645	Crouzet Automation, Bourguebus
Lift temperature monitoring relay	RM35ATR5MW	0645	Crouzet Automation, Bourguebus
Lift temperature monitoring relay	RM35ATL0MW	0645	Crouzet Automation, Bourguebus
Voltage measurement relay	RM17UBE16	0645	Crouzet Automation, Bourguebus
Voltage measurement relay	RM17UBE15	0645	Crouzet Automation, Bourguebus
Voltage measurement relay	RM17UB310	0645	Crouzet Automation, Bourguebus
Voltage measurement relay	RM17UAS16	0645	Crouzet Automation, Bourguebus
Voltage measurement relay	RM17UAS15	0645	Crouzet Automation, Bourguebus
Voltage measurement relay	RM17UAS14	0645	Crouzet Automation, Bourguebus
Multifunction three phase control relay	RM17TU00	0645	Crouzet Automation, Bourguebus
Three phase control relay	RM17TT00	0645	Crouzet Automation, Bourguebus
Three phase control relay	RM17TG20	0645	Crouzet Automation, Bourguebus
Three phase control relay	RM17TG00	0645	Crouzet Automation, Bourguebus
Multifunction three phase control relay	RM17TE00	0645	Crouzet Automation, Bourguebus
Multifunction three phase control relay	RM17TA00	0645	Crouzet Automation, Bourguebus
Current monitoring relay	RM17JC00MW	0645	Crouzet Automation, Bourguebus