



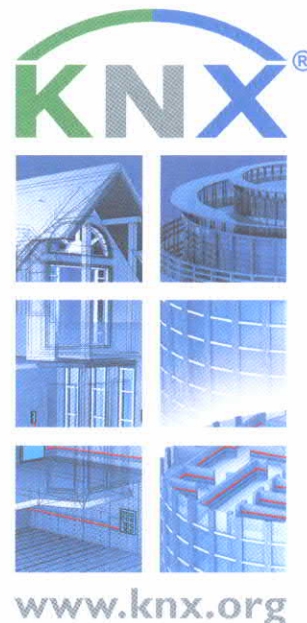
CERTIFICATION SCHEME FOR KNX AND EIB PRODUCTS

CERTIFICATE OF CONFORMITY

CERTIFICATE No ② 100/9248/10

delivered to

SCHNEIDER ELECTRIC INDUSTRIES SAS
35, rue Joseph Monier
FR-92500 RUEIL-MALMAISON
FRANCE



This is to certify that samples of the group of products

Act. chauf. KNX à enc. ac 3 E KNX Heating Act. FM w.3 Inputs

HAVE BEEN SATISFACTORILY ASSESSED BY KNX ASSOCIATION AS REGARDS SOFTWARE (ON THE BASIS OF THE TEST REPORTS DELIVERED BY THE MAIN CERTIFICATE HOLDER) AND AS REGARDS HARDWARE UNDER THE RULES OF THE KNX/EIB CERTIFICATION SYSTEM AGAINST THE REQUIREMENTS OF THE KNX SPECIFICATIONS V2.0, VOL. 8 RESP. 4 AND EIBA AN 149.

THE CERTIFICATE HOLDER IS GRANTED RIGHT OF ENTRY OF THE ABOVE PRODUCTS INTO THE KNX REGISTER OF QUALIFIED PRODUCTS (IN ANY LANGUAGE VERSION), IN RESPECT OF ALL PRODUCTS DEFINED IN THE ATTACHED ENDORSEMENT (ESTABLISHED FOR THE FIRST TIME ON 14/12/10) AS TO BELONG TO THE SAME GROUP OF PRODUCTS.

THE CERTIFICATE HOLDER MAY USE THE KNX/EIB TRADEMARK IN ACCORDANCE WITH THE RELEVANT TRADEMARK RULES, AS LAID DOWN IN THE KNX/EIB TRADEMARK AND CERTIFICATION DOCUMENTATION (KNX ISSUE 02/2006). THESE RULES GOVERN THE USE OF THESE TRADEMARKS AND THE DECLARATION PREVIOUSLY GIVEN BY THE HOLDER OF THIS CERTIFICATE IN RESPECT OF THE PRODUCTS DEFINED IN HERE.

SUBJECT TO CONTINUING COMPLIANCE WITH THE RULES AND THE DECLARATION PREVIOUSLY GIVEN THIS CERTIFICATE HAS AN UNLIMITED VALIDITY.

KNX DIRECTOR

Date of issue: 02 March 2011

THIS CERTIFICATE IS NOT TRANSFERABLE AND REMAINS PROPERTY OF KNX ASSOCIATION CVBA. KNX ASSOCIATION CVBA HAS NO LIABILITY FOR PRODUCT FAILURES AFTER PRODUCT REGISTRATION OR CERTIFICATION.

CERTIFICATION SCHEME FOR KNX AND EIB PRODUCTS

ENDORSEMENT

of products listed below under the KNX

CERTIFICATE No ② 100/9248/10

THE CERTIFIED PRODUCT GROUP CONSISTS OF

MASTER PRODUCT

ACT. CHAUF. KNX À ENC. AC 3 E
WITH PRODUCT ID NUMBER MTN6003-0005 AND APPLICATION PROGRAM
Valve, entrée 20C0/1.1

KNX HEATING ACT. FM W.3 INPUTS
WITH PRODUCT ID NUMBER MTN6003-0005 AND APPLICATION PROGRAM
Valve, Input 20C0/1.1

DERIVED PRODUCTS

NONE