



Certificate

The FDT Group AISBL grants to

Schneider Electric SA

35 rue Joseph Monier, F-92506 Rueil Malmaison

the Certificate Nr. 2011-0012
for the following Device Type Manager (DTM):

TM5-7 Expansion Module DTM

with the Prog ID : ModuleDTM.DTMCORE
Version: 1.0.8

This certificate confirms that the device type as listed below has passed successfully the tests for Device Type Managers:

Test report Nr:	2011-017-0014
Date of Test:	April 1, 2011
Tested device type:	TM5SAI2PH
Version:	1.0.8
dtmINSPECTOR version:	2.1.77
Operating system:	Microsoft Windows XP Professional, 5.1.2600, Service Pack 3
Required communication protocol:	36774735-516C-4d2a-BC1F- CCDFDF40911D
Tested communication protocol:	TM5 Bus (Uses private interfaces for communication) (Protocol does not support addresses)
Style guide conformity tested on:	

Schneider Electric SA has declared with written statement that the tested DTM also supports the device types as listed on the consecutive pages of this certificate.

This certificate is assigned for the forgoing mentioned tested and supported device types according to the FDT Group document "Framework for testing and certification of DTM".

This certificate entitles Schneider Electric SA to use the FDT Certified label and logo in the product specification and marketing communication of tested and supported device types.

A high resolution version of this logo is available from the FDT Business Office.



Jodoigne, May 15, 2011.

A handwritten signature in black ink, appearing to read 'Katrien Peeters', with a long horizontal stroke extending to the right.

Katrien Peeters
FDT Certification Office

Supported devices types for which this certificate is granted:

TM5PDM Version 1.0.8	TM5SDO4R Version 1.0.8
TM5PDMF Version 1.0.8	TM5SDO4T Version 1.0.8
TM5SAI2H Version 1.0.8	TM5SDO4TA Version 1.0.8
TM5SAI2L Version 1.0.8	TM5SDO6T Version 1.0.8
TM5SAI2PH Version 1.0.8	TM5SDO8TA Version 1.0.8
TM5SAI2TH Version 1.0.8	TM5SPDD12F Version 1.0.8
TM5SAI4H Version 1.0.8	TM5SPDG12F Version 1.0.8
TM5SAI4L Version 1.0.8	TM5SPDG5D4F Version 1.0.8
TM5SAI4PH Version 1.0.8	TM5SPDG5D6F Version 1.0.8
TM5SAI6TH Version 1.0.8	TM5SPS3 Version 1.0.8
TM5SAO2H Version 1.0.8	TM7BAI4CLA Version 1.0.8
TM5SAO2L Version 1.0.8	TM7BAI4PLA Version 1.0.8
TM5SAO4H Version 1.0.8	TM7BAI4TLA Version 1.0.8
TM5SAO4L Version 1.0.8	TM7BAI4VLA Version 1.0.8
TM5SBER2 Version 1.0.8	TM7BAM4CLA Version 1.0.8
TM5SBET1 Version 1.0.8	TM7BAM4VLA Version 1.0.8
TM5SBET7 Version 1.0.8	TM7BAO4CLA Version 1.0.8
TM5SD000 Version 1.0.8	TM7BAO4VLA Version 1.0.8
TM5SDI12D Version 1.0.8	TM7BDI16A Version 1.0.8
TM5SDI2A Version 1.0.8	TM7BDI16B Version 1.0.8
TM5SDI2D Version 1.0.8	TM7BDI8B Version 1.0.8
TM5SDI4A Version 1.0.8	TM7BDM16A Version 1.0.8
TM5SDI4D Version 1.0.8	TM7BDM16AE Version 1.0.8
TM5SDI6D Version 1.0.8	TM7BDM16B Version 1.0.8
TM5SDI6U Version 1.0.8	TM7BDM16BE Version 1.0.8
TM5SDM12DT Version 1.0.8	TM7BDM8B Version 1.0.8
TM5SDO12T Version 1.0.8	TM7BDM8BE Version 1.0.8
TM5SDO2R Version 1.0.8	TM7BDO8TAB Version 1.0.8
TM5SDO2T Version 1.0.8	TM7SPS1A Version 1.0.8