A1 / 04.11

TÜV SÜD
Product Service

CERTIFICATE

No.   Z10 13 04 84605 001

Holder of Certificate: Xilinx Inc.
2100 Logic Drive
San Jose CA 95124
USA

Factory(ies):   84605

Certification Mark:

TÜV SÜD
Safety tested · Production monitored · Functional Safety

Product: **Software Tool for Safety Related Development**

Model(s):   **FPGA Programming Tool Chain of the**
ISE Design Suite

Parameters: A list of the tools in the scope of this certificate
and their classification is given in report XS84973C.
The development (T3) and verification (T2) tools fulfil
the requirements for support tools according to
IEC 61508-3. The tool chain is qualified to be used
in safety-related soft-ware development according to
IEC 61508 and ISO 26262.
The report XS84973C is a mandatory part of this certificate.

Tested
according to: IEC 61508-3:2010
ISO 26262-8:2011

The product was tested on a voluntary basis and complies with the essential requirements. The certification mark shown above can be affixed on the product. It is not permitted to alter the certification mark in any way. In addition the certification holder must not transfer the certificate to third parties. See also notes overleaf.

Test report no.:   XS84973C

Date,   2013-04-30   (Guido Neumann)

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