

LICENCE HOLDER
GENEHMIGUNGSINHABER

LDRA LTD
PORTSIDE, MONKS FERRY,
WIRRAL, CH41 5LH,
UNITED KINGDOM

MANUFACTURING PLANT
FERTIGUNGSSTÄTTE

LDRA LTD
PORTSIDE, MONKS FERRY,
WIRRAL, CH41 5LH,
UNITED KINGDOM

PROJECT NO-/ID
PROJEKT-NR-/ID

K1C2-AU01

LICENSED TEST MARK
GENEHMIGTES PRÜFZEICHEN



CERT. REPORT NO.
ZERTIFIKATSBERICHT NR.

K1C20003

Tested according to
Geprüft nach

IEC 61508:2010 Ed. 2.0
ISO 26262:2011
EN 50128:2011
IEC 60880:2006
IEC 62304:2006

Certified product(s)
Zertifizierte(s) Produkt(e)

LDRA tool suite
LDRAunit
LDRARules
LDRACover
LDRALite

Model(s)
Modell(e)

Version 9.5

Technical Data and Parameter
Technische Daten und Parameter

Usable in development of safety related software acc. to:

- ISO 26262 up to ASIL D, TCL1 can be reached
- IEC 61508 up to SIL 4, class T2 tool
- EN 50128 up to SW-SIL 4, class T2 tool
- IEC 62304 up to SW safety Class C
- IEC 60880

Specific Requirements
Spezifische Anforderungen

The certificate is based on voluntarily tests. Any changes to the design, components or processing may require repetition of some parts of the qualification in order to retain the certification. The certificate report is an integral part of this certificate. The safety related application guidelines (refer to K1C20003) shall be maintained.

**Certification Body
for Functional Safety
SGS-TÜV Saar GmbH**

Zertifizierungsstelle für Funktionale Sicherheit

Munich, 04.11.2015

Gudrun Neumann

The test mark regulation is an integral part of this certificate.
Die Prüf- und Zertifizierungsordnung ist integraler Bestandteil des Zertifikates.

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