TÜV Rheinland Industrie Service GmbH

TÜVRheinland®
Precisely Right.

LICENCE CERTIFICATE
for TÜV Rheinland Test Mark

No. 968/EZ 510.00/11

Licence holder:	Rockwell Automation 6400 W. Enterprise Drive Mequon, WI 53092 United States of America		
Manufacturer:	Lenze AC Tech Corporation 630 Douglas Street Uxbridge, MA 01569 / USA		
Date of application:	**File ref.:**	**Date of issue:**	
2011-06-29	968/EZ 510.00/11	2011-07-12	
Description:	Kinetix 350 Drives, Logic unit to ensure safety functions		**Annual fee units**
Product tested:	Safe torque off function (STO) function		
Types:	2097-V31PR0-LM, 2097-V31PR2-LM, 2097-V32PR0-LM, 2097-V32PR2-LM, 2097-V32PR4-LM, 2097-V33PR1-LM, 2097-V33PR3-LM, 2097-V33PR5-LM, 2097-V33PR6-LM, 2097-V34PR3-LM, 2097-V34PR5-LM, 2097-V34PR6-LM		
Safety category & SIL:	Safety category 3, according to EN ISO 13849		
Safety integrity level:	SIL 2, according to IEC 61508		
Performance level:	Performance Level d, according to EN ISO 13849		
Supply voltage:	Safety isolated inputs and outputs shall be connected to a SELV or PELV power supply		
Yearly fee:			6

The test sample	[ ]	will be kept by TÜV Rheinland Industrie Service GmbH
	[X]	will be kept by the licence holder for the disposal of TÜV Rheinland Industrie Service GmbH

Special remarks: see test report-no.: 968/EZ 510.00/11 dated 2011-07-12 and
EC-Type Examination Certificate No.: 01/205/5139/11 dated 2011-07-12
This licence certificate is valid until 2014-12-02.

Test Mark:

TÜVRheinland® Functional Safety Type Approved FS

The Licence for the using of the TÜV Rheinland Test Mark is only valid for the licence holder and can only be transferred from TÜV Rheinland Industrie Service GmbH to third persons.

The right for the using of the Test Mark is restricted to such products which are described and are examined by TÜV Rheinland Industrie Service GmbH appropriately.

This Licence certificate has to be given back to TÜV Rheinland Industrie Service GmbH if it is being declared as invalid.

Furthermore all clauses of the Test Mark Regulations apply.

TÜV Rheinland Industrie Service GmbH
Geschäftsfeld ASI
Automation, Software und Informationstechnologie
Am Grauen Stein, 51105 Köln
Postfach 91 09 51, 51101 Köln

2011-07-12

Date | Company stamp | Dipl.-Ing. Stephan Häb