



COMPLIANCE DOCUMENT

Applicant:

Elmex Controls Pvt. Ltd..

12, G.I.D.C. Estate, Makarpura Road. Vadodara - 390 010, Gujarat, India.

Details of the Product:

Terminal Blocks

Model Numbers: See Annexure A

Standards used for

testina:

IEC 60947-7-1: 2009 (Third Edition)

This is to confirm that a sample of subject Terminal Blocks was tested to the safety test requirements of Low Voltage Directive (2006/95/EC) by us at the manufacturing location and test results comply with the requirements.

After implementation of the requirements in test report no. (See Annexure A) issued to the manufacturer, preparation of the necessary technical documentation and signing of the declaration of conformity, CE marking can be affixed on the product and on all products of the same type that has been identically manufactured.

The document holder is responsible for the consistent manufacturing of the product in compliance with the test sample submitted to us.

V. Ramesh

DIVISIONAL MANAGER - PRODUCT CERTIFICATION

Date: Aug 11, 2011

Note: Products entering the European Union are subject to the requirements set forth in the European Directives. It is the responsibility of the person placing the product on the European market to ensure compliance with applicable Directives. Our services are intended to provide you with the data needed to determine compliance, but the person placing the product on the European market still has the responsibility to ensure each product complies with the applicable Directives. The product liability rests with the manufacturer or his representative in accordance with Council Directive 85/374/EEC

This document applies only to the particular sample provided for testing and certification and does not permit the use of a TÜV PRODUCT SERVICE certification mark. It becomes ineffective in the event of changes relating to products, applicable standards and the Directives.



TÜV SÜD South Asia • 25/1, 2nd Floor, Sreekanta Mahal • 1st Cross • Sampige Road, Malleswaram • Bangalore – 560003 Tel: +91-80 23361387 • Fax: +91-80 23362113

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ANNEXURE A PRODUCT: TERMINAL BLOCKS

SI. No	REPORT NUMBER	MODEL NO
1	20111150101	DCT2.5, DCT2.5 1X2, DCT2.5 2X2, DCT4, DCT6
2	20111150102	MCT2.5, MCT2.5 P4
3	20111150103	DCT2.5, DCT2.5 1X2, DCT 2.5 2X2, DCT4, DCT6
4	20111150104	DCF4
5	20111150105	DCDT4
6	20111150106	KBT M6
7	2011115 0107	KUTM2.5
8	2011115)108	SCT2.5, SCT 4
9	20111150109	DBK 1X2, DBK 1X4, DBK 1X8, DBK 8
10	20111150110	KUT4N, KUT6N
11	20111150111	KUDD4N
12	20111150112	KUTD10
13	20111150113	SPT70, SPT35
14	20111150114	DPBB 50
15	20111150115	KUT2.5N, KUT10N, KBTM5-15, KUDF4, FDBK 1X2, FDBK 1X4, FDBK 1X6, FDBK 1X8, FDBK 8, FDBK 3, FDBK 4, FDBK 6, DFBK 12
16	20111150116	DU3D4, DUSD4
17	20111150117	KULT4, KULT6, KULT1, KST4UWS, KST6WS
18	20111150118	KUTSD6, KUTD10, KULTD6
19 ,	20111150119	MBT4
20	20111150120	KUDD4, KU2D4, KU2D4S
21	20111150121	KULTD6
22	20111150122	KUT16
23	20111150123	DPBB70, DPCC70, DPBC70, DPCC70BS, DPBB70BS, DPBC70BS
24	20111150124	KATM4, KBTM4, KATM5, KBTM5
25	20111150125	KUDF4, KUDDF4, KUFH4
26	20111150126	KUT2.5, KUT4, KST4U, KUT6, KUT10, KUT16, KUT25, KUT35, KUT50, KUT95
27	20111150127	UBDF4, KUF10
28	20111150128	KULTD4
29	20111150129	KLTDM4