



TEST CERTIFICATE NO.8214327577
(In accordance with Clause 12 of the Standards Law, 1953)

Details of Order:

Orderer:	M.M.S. Electric Supplies LTD.
Address:	P.O.B. 10090
Town:	7 Hasha'ish St., Haifa
Date of order:	20/02/2002

Product description:

A terminal block for copper conductors, model LPT225 manufactured by "elmex".
See a broadened product description on page no.2.

Sampling details:

The sample was selected on : 28/05/2002. The sampler: the orderer
Sample size: 4 .

Nature of the test

To test compliance of the product with the requirements of clause 5: "Product information" of the international standard IEC60947-7-1, Edition 1.1, of August 1999: "Low-voltage switchgear and controlgear, Part 7: Ancillary equipment, Section One : Terminal blocks for copper conductors".

This test was performed in order to clear the non-compliance documented in the following certificates: 8214309650, 8214315147, 8214315148, 8214315149.

This document contains 3 pages and may only be used in full.

The test results in this document refer only to the tested items.

This document alone does not serve to release the goods from customs

Conclusions

The terminal block tested was found to comply with the requirements of the clause 5 : "Product information" of the international standard IEC 60947-7-1.

The terminal block was not tested for compliance with the requirements of the remaining clauses of the standard and it was not tested for compliance with other standards.

The non-compliance was cleared.

This conclusion is also valid for models LPT335, LPT235, LPT325.

Name: Eng. Geberovich Sergio
Position: Head of branch

Name: Eran sadeh
Position: Test Technician

Test certificate no. 8214327577

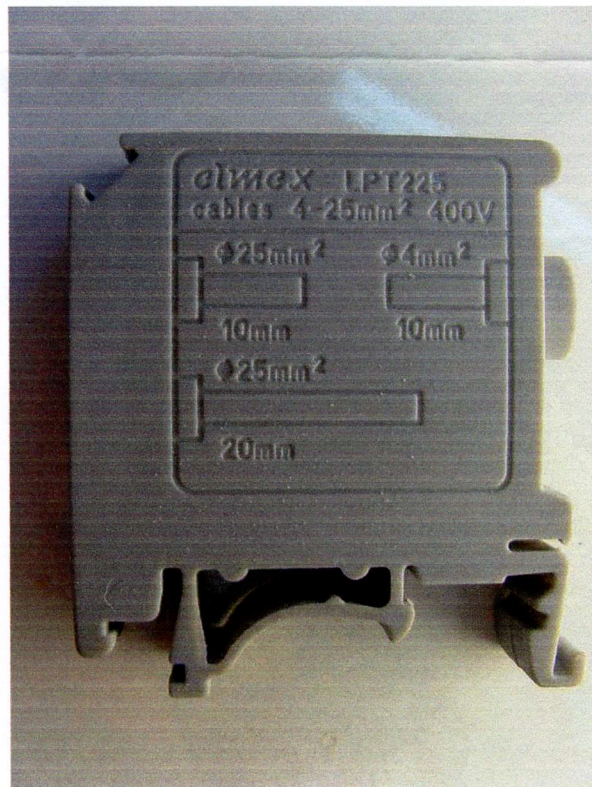
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Broadened description of the product

The product tested is a screw-type terminal block for copper conductors primarily intended for industrial or similar use and to be fixed to a support to provide electrical and mechanical connection between copper conductors.

A photograph of the tested terminal block

Model: LPT 225





Test results

Clause	Requirement	Verdict
5	PRODUCT INFORMATION	PASS
5.1	MARKING	PASS
	Terminal block shall be marked with:	
	- manufacturer's name or trademark	PASS
	- type designation	PASS
	- manufacturer's claim for compliance with IEC 947-7-1	N.A.
5.2	Additional information: the terminal block shall be marked with, whenever space permits, or contained in the manufacturer's data sheet, or on the label of packing unit:	PASS
	- rated cross-section	PASS
	- rated connecting capacity	PASS
	- rated insulation voltage	PASS