

TURKISH STANDARDS INSTITUTION TEST CENTER

MANAGEMENT OF ANKARA ELECTRIC LABORATORY
EXAMINATION AND TEST
REPORT

Inspection Type	: Special test	Report No	: 0.16.01.06/01-595
Report / Letter Date	: 23/02/2001	Report Date	: 27/02/2001
Account Extract Date	: 26/02/2001	Number of Page	: 2
Account Extract No	: 550		

Source and Address of Sample : Tempa Pano San ve Tic. Ltd. Şti.

Place where sample was taken from : -
Quantity, Type and Registration of Sample : 1 "TEMPA" trademark Monobloc, based panel with MS 060940
Trademark : product code, 600 x (900+100) x 400 dimensions, IP 65 protection level

Sample Received by :
Sample Sent by : Tempa Pano San ve Tic. Ltd. Şti.
Test Executed by : Fatih ÇETİN Elect Engineer Ferit AKAL Elect Technician

Dates on which Tests have been Executed and Evaluated : 26/02/2001 27/02/2001

Applied Standard /Specification and Procedure : TS 3033 EN 60529/March 1997

Sample Taking Process Explained when necessary) : -

Deviation from Standard / Specification : Tests required in the letter of Tempa Pano San ve Tic. Ltd. Şti. Dated 23/02/2001.

Results that belong to the tests executed on the samples that their types and quantities are written herein above, have been submitted on the attachment.

Note: This report has been prepared in three copies and cannot be duplicated partially without permission of TSE.

Mail Address: NECATİBEY CAD.112 06100 BAKANLIKLAR / ANKARA / TURKEY Tel: 90(312)4178330(10 lines) Fax: +90(312)4254399

The Institute which was founded by the Law No. 132 coming into force on November 22, 1960 is the member of International Standards Organizations (ISO), International Electronic Committee (IEC), European Organization of Quality (EOQ), European Standardization Committee (CEN), European Committee for Electro Technical Standardization (CENELEC), World Packing Organization (WPO) and it is the Turkey representative of these organizations. The Institute is also the member of International Chamber of Trade (ICC). In accordance with article 11 of the Law No. 132, incomes and transactions of our Institute was exempted from any type of tax and duties.



(Official seal and signature)

This is to certify that the above translation from Turkish into ...English... is correct and authentic with the original Translator, officially sworn by Notary Public

İş bu belge ...Türkçe... aslından İngilizceye tarafımdan fotokopi metninden tercüme edilmiştir.
YEMİNLİ TERCÜMAN
...UZUN... ZUBOĞLU...

It is to certify that the appropriate tests were performed on the samples which were sent as attached with the letter dated and numbered 23/02/2001 pertaining to your company, and the results are as follows:

Tests:

Sample: "TEMPA" trademark Monobloc, based panel with MS 060940 product code, 600 x (900+100) x 400 dimensions, IP 65 protection level

1. Test related with first characteristic figure (TS 3033 article 13.4)

As a result of the test executed with the test mechanism and test method specified in the standard; it was observed that no dust has entered into the panel and its characteristic figure has provided "6".

2. Test related with second characteristic figure (TS 3033 article 14.2.1)

As a result of the test executed with the test mechanism and test method specified in the standard; it was observed that no water has entered into the panel and its characteristic figure has provided "5" of etanj panel.

This report was prepared on 27/02/2001 in 2 pages.

This report is valid for this sample only.

TESTS EXECUTED BY

Fatih ÇETİN

Ferit AKAL

(Signature)

(Signature)

Elect Engineer

Elect Technician

DEPARTMENT CHIEF

Coşkun ŞENTÜRK

(Signature)

Expert

CERTIFIED BY
Management of Electric Laboratory

(Official seal and signature)

Ayşe ÖZTÜRK

