

## TSE QUALITY CAMPUS REGIONAL DIRECTORATE ELECTRICAL LABORATORY

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41.16.01 500582

04 - 05

### TESTING REPORT

Customer (Name, Adress City etc.)

: Tempa Pano San. Ve Tic. Ltd. Sti.

Order Date/No.

: 27.04.2005/500592

Sample Description (Type, Mark, Model etc.): Panel, BS-060640, 1 piece

Sample Receipt Date

: 27.04.2005

Date of Test

: 27.04.2005 - 28.04.2005

Applied Standard/ Method

: TS 3033 EN 60529/1997-03 "Protection degrees providing

with casing (IP code) (in electrical equipments)"

Number of pages of the report

: 2

Remarks

: Nr. Origin : Tempa Pano San. Ve Tic. Ltd. Sti.

The testing and / or measurement results are given on the following pages which are part of this report.

Seal

Date

Person in charge of test

**Division Responsible** 

**Head Of Laboratory** 

Seal

28.04.2005

- Signature-

- Signature -Cem KAZEL -Signature -

Electrician

H.Hüseyin AYABAKAN

Ahmet Nursi KARTALY

Professional Electrical Engineer

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

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41.02.00.R. 001/1



TSE QUALITY CAMPUS REGIONAL DIRECTORATE	<b>Regional Code:</b> 41.16.01.06
ELECTRICITY LABORATORY	<b>Report No.</b> 500582
EXAMINATION AND TEST REPORT	<b>Date:</b> 28.04.2005

# ENCLOSURE PICTURES ON ORIGINAL DOCUMENT





TSE QUALITY CAMPUS REGIONAL	Regional Code:
DIRECTORATE	41.16.01.06
ELECTRICITY LABORATORY	<b>Report No.</b> 500582
EXAMINATION AND TEST REPORT	<b>Date:</b> 28.04.2005

Type of Examination: Ö.D.

Date and Number of The Document: 27.04.2005 / 1164

Test results which were performed on the panel sample delivered by the company "TEMPA PANO SAN. VE TİC. LTD. ŞTİ." with the petition dated 27.04.2005 in accordance with the TS 3033 EN 60529 IP 55 Protection Class, have been listed below.

#### **TESTS:**

- 1. THE TEST RELATING TO PREVENTION OF REACHING TO THE DANGEROUS SECTIONS AND PROTECTION AGAINST THE UNKNOWN SOLID MATERIALS (IP5X):
- 2. At the end of the test which was performed by the test method and Test Contrivance Against The Unknown Solid Materials (Dust) as specified in the standard, it was observed that the dust didn't diffuse into the sample. The protection was detected satisfactory.

### 2. TEST RELATING TO PROTECTION AGAINST WATER (IP X5):

At the end of the test which was performed by the test method and test contrivance as specified in the standard, it was observed that the water didn't diffuse into the sample. The protection was detected satisfactory.

It is to certify that this report was prepared as 3 pages and 2 copies on the date 28.04.2005.

(Seal and Signature)

