

INSPECTION CERTIFICATE INSPEKTION ZERTIFIKAT

Issued to
Ausgestellt für

: ÇAĞDAŞ PANO LIMITED ŞİRKETİ

İvedik osb. Ağaç işleri san.sit. 21. cad. 599. Sokak No:34
ANKARA / TÜRKİYE

In accordance with
Prüfgrundlage

: EN 60439-1

Object
Gegenstand
Type

: LOW VOLTAGE SWITCHGEAR AND CONTROLGEAR ASSEMBLIES
:
: INDOOR AND OUTDOOR LOW VOLTAGE PANELS

Serial number
Kennnummer

:
:

Certificate number
Zertifikatnummer

: 09-19-376
:

Date of certificate
Datum der zertifikate

: 20/06/2009
:

Report number
Geschäftszeichen

: 09-19-369
:

Onaylayan / By order / Im Auftrag

KOCAELİ-GEBZE-TÜRKİYE



INSPECT

EC - Declaration of Conformity

In compliance with the Directive 89/106/EEC of the Council of European Communities of 21 December 1988 on the approximation of laws, regulations and administrative provisions of the Member States relating to the Low voltage products (Low Voltage Directive - LVD), amended by the Directive 2006/95/EC (old 73/23/EEC) of the Council of European Communities, it has been stated that the low voltage product;

LOW VOLTAGE SWITCHGEAR AND CONTROLGEAR ASSEMBLIES

Intended to be used in buildings and constructions
with declared characteristics under the conditions as given in our catalogues and on CE labels

placed on the market by

ÇAĞDAŞ PANO LİMİTED ŞİRKETİ

and produced in the factory

İvedik osb. Ağaç işleri san.sit. 21. cad. 599. Sokak No:34
ANKARA / TÜRKİYE

is submitted by the manufacturer to a factory production control and to the further testing of samples taken at the factory in accordance with a prescribed test plan.

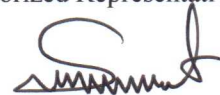
This declaration attests that all provisions concerning the attestation of conformity and the performances described in Annex ZA of the standard

EN 60439-1

were applied and that the product fulfils all the prescribed requirements.



This declaration was first issued on 20.06.2009 and remains valid as long as the conditions laid down in the harmonized technical specification in reference or the manufacturing conditions in the factory or the FPC it self are not modified significantly. See technical files for details about product types, identification, use, characteristics of possible declared intended uses.

Authorized Representative





CERTIFICATE OF ATTESTATION

Inspection Number: BEC/06/19/0272	Scope of inspection: ÇAĞDAŞ PANO LTD. ŞTİ. technical documents inspection of 2006/95/EC Low Voltage Directive, for low voltage switchgear and controlgear assemblies
Inspection ordered to BEC by: ÇAĞDAŞ PANO LİMİTED ŞİRKETİ İvedik osb. Ağaç işleri san.sit. 21. cad. 599. Sokak No:34 ANKARA / TÜRKİYE	
Subject of inspection: Document inspection of 2006/95/EC (73/23/EEC) Low Voltage Directive for LOW VOLTAGE SWITCHGEAR AND CONTROL GEAR ASSEMBLIES	
Scope of the inspection: Document inspection of preparing technical files, reviewing test reports, component certification compability, application and settlement of CE marking directives rules	
This supply complies with the following applicable documents: LOW VOLTAGE DIRECTIVE 2006/95/EC (old 73/23/EEC) EN 60439-1	
Marking and logos on the items: CE Marking	
Comments or/and particulars: The undersigned report that is above mentioned supply was inspected in document conformity and test methods with according to scope.	
Date of issued: 20.06.2009	Inspector 
Validated by 	
Location of inspection: Customer area (ÇAĞDAŞ.)	
This report, based on the contract signed between the producer and our body, has been issued on the voluntary field. While displaying the results obtained from the technical documents submitted to our body by the producer, this report nohow guarantees the product and production process. This report is valid only for the technical documents of product.	



B.E.C BELGELENDİRME VE MUAYENE HİZMETLERİ LTD. ŞTİ.

INSPECTION REPORT

MANUFACTURER	NAME	ÇAĞDAŞ PANO LİMİTED ŞİRKETİ				
	ADRESS	İvedik organize sanayi bölgesi ağaç işleri sanayi sitesi 21. cadde 599. Sokak No:34 ANKARA - TÜRKİYE				
	TEL	0 312 394 41 90	FAX	0 312 394 19 64	MAIL	

SAMPLE	MODEL	LOW VOLTAGE SWITCHGEAR AND CONTROLGEAR ASSEMBLIES DISTRIBUTION PANELS
	TYPE	INDOOR AND OUTDOOR LOW VOLTAGE PANELS
	QUANTITY	1
	LAND	FIRM

REPORT	SERIAL NUMBER	DATE	QUANTITY OF PAGE
	09-19-369	20/06/2009	03

STANDART	EN 60439-1
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The results regarding the samples,types and quantity of which are given above and the inspections of which have been performed by our company,are enclosed.

INSPECTOR	BY ORDER



Meas. type	Sample	Limit	Result
Withstanding 2500V	0.5 mA	100.0 mA	2.74 kV
Withstanding 2500V	0.6 mA	10.0 mA	2.75 kV
Withstanding 2500V	0.7 mA	10.0 mA	2.75 kV
Withstanding 2500V	0.8 mA	10.0 mA	2.75 kV
Withstanding 1000V	0.3 mA	5.0 mA	1.19 kV
Withstanding 1000V	0.4 mA	5.0 mA	1.19 kV
Withstanding 1000V	0.3 mA	5.0 mA	1.20 kV
Withstanding 1000V	0.3 mA	5.0 mA	1.19 kV
Withstanding 2500V	0.7 mA	2.0 mA	2.78 kV
Withstanding 2500V	0.7 mA	2.0 mA	2.77 kV
Insulation 500V=	>19.99 MOhm	1.00 MOhm	√
Insulation 500V=	>19.99 MOhm	1.00 MOhm	√
Insulation 500V=	>19.99 MOhm	1.00 MOhm	√
Insulation 500V=	>19.99 MOhm	1.00 MOhm	√
Insulation 500V=	>19.99 MOhm	1.00 MOhm	√
Insulation 500V=	>19.99 MOhm	1.00 MOhm	√
Voltage drop	0.00 V	5.00 V	√
Voltage drop	0.01 V	5.00 V	√
Voltage drop	0.00 V	5.00 V	√
Voltage drop	0.00 V	5.00 V	√
Voltage drop	0.00 V	5.00 V	√
Instrument S/N	16060094		

√ : PASS

× : FAIL

INSPECTOR	BY ORDER



This report, regarding the standard EN 60439-1 and the conditions of the instructions numbered 2006/95/EC, displays the results of the test, inspection and control performed by order of the producer.

RESULT :

As a result of tests and inspections carried out on the equipments with the types generator sets it has been determined that the equipment conforms with conditions of the standard stated above and that it meets the principal requirements of the afore stated European Union instruction and its equivalent instructions.

Note :

This report, based on the contract signed between the producer and our body, has been issued on the voluntary field. While displaying the results obtained from the samples submitted to our body by the producer, this report nohow guarantees the production process.

This report is valid only for the samples tested.

INSPECTOR	BY ORDER
