LOW VOLTAGE ELECTRICAL INSTALLATION CERTIFICATE OF VERIFICATION

As per IEC 60364(1 to 6)
IS732 code of practice of electrical wiring installations

I/we hereby certify that the low voltage electrical installation of M/S
at premise
has been verified following the rules prescribed in IEC 60364 - 6 and IS
732:2019, based on the verification report no
dt subject to the extent and limitations, observations,
recommendations, and summary included in the test report part5. It is
recommended that this certificate to be read along with full test report.
NAME:
Designation:
Organisation:

RUSH...

Person name:	basha
Contact no:	+91-9989940387
Mail ID:	basha@gmail.com
Manager name:	janibegum
Contact no:	+91-9876325410
Mail ID:	janibeum@gmail.com
Company name:	marbul
Address line1:	peerla
Address line2:	chavedi
Landmark:	peerlachavedi
State:	Andhra Pradesh
Pin code:	522456
Country:	INDIA
Person name:	shareef
Contact no:	+91-0123456789
Mail ID:	shareef@gmail.com
Manager name:	arif
Contact no:	+91-7896541230
Mail ID:	arif@gmail.com
Company name:	plastic
Address line1:	nehru nagar
Address line2:	boards
Landmark:	macherla
State:	Andhra Pradesh

Pin code:	522426
Country:	INDIA
Person name:	saidavali
Contact no:	+91-1321456789
Mail ID:	saidavali@gmail.com
Manager name:	peersa
Contact no:	+91-2310456789
Mail ID:	peersa@gmail.com
Company name:	trvael
Address line1:	тср
Address line2:	тср
Landmark:	тср
State:	Andhra Pradesh
Pin code:	200014
Country:	INDIA

Verification (inspection and testing) of an electrical installation Part:1

Basic Information

(Initial / periodic verification of a new / existing installation up to 1000 V AC and 1500 V DC)

Section 1

Description and extent of installation

Details of the client

Client name:	tcs
Department:	Electrical
Site Name:	basic
Person In-charge:	hasansaheb
Contact No:	+91-8978701970
Mail id:	hasansaheb@gmail.com
Site Address line1:	nehru
Site Address line2:	nagar
Site Landmark:	mcl
State:	Andhra Pradesh
Pin code:	123456
Country:	INDIA
Description of Report:	testing the basic information pdf
Reason for this report:	testing the basic information pdf
Type of installation:	Addition Of An Existing Installation
Description of the premise:	Domestic(Individual)
Estimated age of the wiring system:	12
Evidance of addition / altrations:	Yes

If yes estimated age year: 10

Previous records available: Yes

Last date of inspection: 2021-09-01

Extent of installation covered by this report: testing the basic information pdf

part

Details of client / person ordering this report: testing the basic information pdf

part

Details of installation referred in this report: testing the basic information pdf

part

Date of starting the vertication: 2021-09-01

Name of engineer who carries out verification: satish

Designation: manager

Company: cape

Read and confirmed the extent and limitations (part 5, section 1): Yes

Section 2

Liability and declaration

Declaration of designer of the electrical installation

I/we being the person responsible for the design of the electrical installation (as indicated by my/our signatures below), particulars of which are described above, having exercised reasonable skill and care when carrying out the design hereby declare that design work for which I/We have been responsible is to the best of my/our knowledge and belief in accordance with IEC 60364. The extent of liability of the signatory or signatories is limited to the work described above as the subject of this report.

Designer 1

Designer 2

Declaration of contactor of installation

I/we being the person responsible for the construction of the electrical installation (as indicated by my/our signatures below), particulars of which are described above, having exercised reasonable skill and care when carrying out the design hereby declare that the design work for which I/We have been responsible is to the best of my/our knowledge and belief in accordance with IEC 60364. The extent of liability of the signatory is limited to the work described above as the subject of this report.

Contractor

Declaration of Safety Engineer (Inspector)

I/we being the person responsible for the inspection & testing of the electrical installation (as indicated by my/our signatures below), particulars of which are described above, having exercised reasonable skill and care when carrying out the design hereby declare that the design work for which I/We have been responsible is to the best of my/our knowledge and belief in accordance with IEC 60364. The extent of liability of the signatory is limited to the work described above as the subject of this report.

Section 3

Next inspection

Contractor

I/we recommend that this installation is further inspected and tested after an interval of not more than __10__years

Details of the signatories to the verification report

Section 4

Designer-1	
Person name:	basha
Contact no:	+91-9989940387
Mail ID:	basha@gmail.com
Manager name:	janibegum
Contact no:	+91-9876325410
Mail ID:	janibeum@gmail.com
Company name:	marbul
Address line1:	peerla
Address line2:	chavedi
Landmark:	peerlachavedi
State:	Andhra Pradesh
Pin code:	522456
Country:	INDIA

Section 5

Person name:	basha
Contact no:	+91-9989940387
Mail ID:	basha@gmail.com
Manager name:	janibegum
Contact no:	+91-9876325410
Mail ID:	janibeum@gmail.com
Company name:	marbul
Address line1:	peerla
Address line2:	chavedi
Landmark:	peerlachavedi
State:	Andhra Pradesh
Pin code:	522456
Country:	INDIA
	Section 6
Inspector	<u>Section o</u>
Person name:	basha
Contact no:	+91-9989940387
Mail ID:	basha@gmail.com
Manager name:	janibegum
Contact no:	
Comacine	+91-9876325410
Mail ID:	+91-9876325410 janibeum@gmail.com
Mail ID:	janibeum@gmail.com
Mail ID: Company name:	janibeum@gmail.com marbul

Landmark:	peerlachavedi
State:	Andhra Pradesh
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Country:	INDIA