

MECHIN LAYA ELECTRICAL CORPORATION LTD

TEST REPORT

1. I hereby certify that I personally supervised the above mentioned installation at the place and at

JERIAL KHARSHONG

(Please leave one blank between name & company)

(Full name)

MAWPDANG EKH DISA 793012

(Address)

2. I hereby certify that I have personally for you, designed the circuit connected on your main line.

Details of load has been arranged as follows:-

Details of Load	Wattage of each item	Phase - 1		Phase - 2		Phase - 3		Total Watt of all 3 phases
		No. of Point	Total watt					
1. Light Points: (i) 100w/point (ii) 100w/point (iii) 60w (iv) 100w (v) 100w (vi) 100w (vii) 100w bulbs	9 w	9	81 watt					
2. Power Point (10, 20) (i) 10amps (ii) 10amps	1000 w 1000 w	5 2	3000 watt 2000 watt					
4. Motor (single phase) (i) 100w/point (ii) 100w/point (iii) Air Conditioner (iv) Other								
5. Welding Transformer								
6. Motor								
Total			2981 watt					
In case of load continuous and Existing load (in watt)								
Total load in the premises (in watt)			3kw					

Notes:-

(i) Details of equipment other than the above mentioned should be given.

(ii) Rating of capacitor used in Induction Motor

and I/V/A Test Report (Test report of capacitor)

is to be given only



KVAR