



Invoice

From:

[Norm Electrical Engineering](#)

23 Park View Road

N17 9AT

Tottenham/Haringey

London

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07724308998

info@normelectric.co.uk

Invoice Number	2627
Order Number	43942 - 495
Invoice Date	24/06/2026
Due Date	14/07/2026
Total Due	£0.00

To:

ISTITUTO MARANGONI LTD / Ankit Arora

30 Fashion Street

London, E1 6PX

VAT ID: GB 810274857

<https://www.istitutomarangoni.com/en>

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Professional **Commercial Electrical Installation Condition Report (EICR)** for **24-way and 33-way distribution boards**, carried out by qualified electricians in accordance with **BS 7671 (IET Wiring Regulations)**.

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Hrs/Qty	Service	Rate/Price	Adjust	Sub Total
1	Commercial EICR – 33 Way Distribution Board Inspection & Testing Carry out a Commercial Electrical Installation Condition Report (EICR) for a 33-way distribution board, including inspection and testing of all accessible circuits in accordance with BS 7671. The service includes: Full visual inspection of the distribution board and electrical installation. Dead and live testing of circuits where safe and practicable. Verification of earthing and bonding arrangements. Testing of protective devices, RCDs/RCBOs, and circuit continuity. Identification and coding of observations (C1, C2, C3, and FI where applicable). Issuance of a digital EICR certificate with recommendations for any remedial works if required.	£691.25	0%	£691.25

Hrs/Qty	Service	Rate/Price	Adjust	Sub Total
1	Commercial EICR – 24 Way Distribution Board Inspection & Testing Carry out a Commercial Electrical Installation Condition Report (EICR) for a 24-way distribution board, including inspection and testing of all accessible circuits in accordance with BS 7671. The service includes: Comprehensive visual inspection of the distribution board and associated electrical installation. Dead and live electrical testing of all accessible circuits where safe to do so. Verification of earthing and main protective bonding. Testing of MCBs, RCDs/RCBOs, and protective devices. Assessment of circuit continuity, insulation resistance, polarity, and earth fault loop impedance as applicable. Identification and classification of any defects using C1, C2, C3, or FI observation codes. Issue of a digital EICR certificate upon completion, including recommendations for any remedial works if required.	£631.25	0%	£631.25
1	Parking Fee A fixed charge applied to cover the cost of parking during service delivery, site visits, or project execution. This fee ensures parking availability and compliance with local regulations in restricted or metered zones.	£40.00	0.00%	£40.00

Sub Total	£1,362.50
Tax	£0.00
Paid	-£1,362.50

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Invoice

Total Due	£0.00
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Norm Electrical Engineering
Bank :Lloyds
Sort Code : 30-99-50
Account Number :89187160

Payment Terms: Payment due within 30 days. Late payments may incur statutory interest and recovery costs.Full
Terms & Conditions: [Terms & Conditions](#)

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