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About Us – A Snapshot

45+ years in Electronics Manufacturing - ODM/ EMS Business **Listed on The Bombay Stock Exchange since 1990** Produced over 10 Million Electronic Ballasts, 10 Million Traditional & LED Luminaries & 10 Million LED Bulbs over last 10 years **Developed around 150 Lighting Products over 10 Years Experience in Dealing with all leading brands / Multinationals / World Industry Leaders**

About Us - Infrastructure



About Us – Our Beliefs & Philosophy



About Us – Vision & Mission Statement

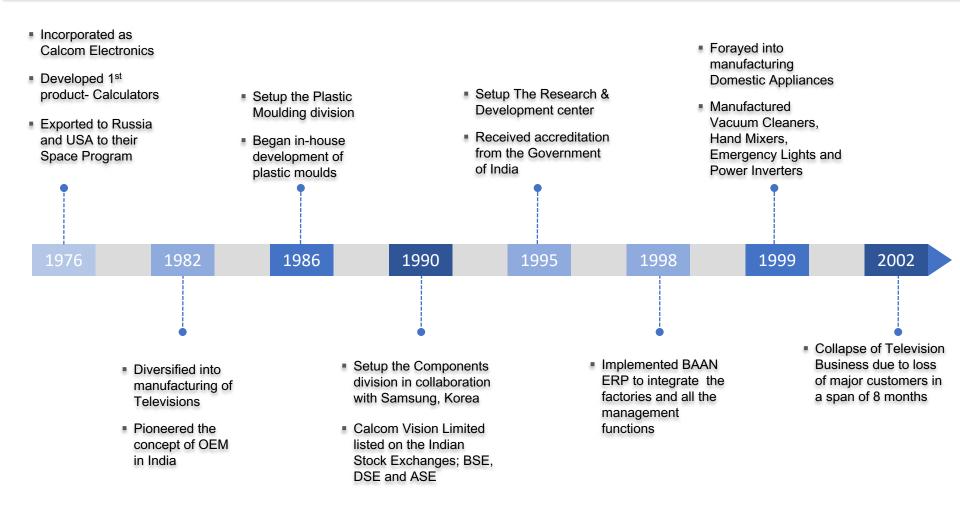
Our Vision

- We shall be a Professional, Caring, Progressive Organization which is committed to Stakeholder's Satisfaction and be the Best Place to Work.
- We shall have Service, Quality, Satisfaction and Value to the Customer as Core Value.
- We shall have a Culture of Openness, Transparency, Respect for and Development of the individual, Team spirit, Empowerment and Entrepreneurship, Enhancing sense of Respectability, Pride and Ownership, where every member feels Secure, Professionally Satisfied and Proud.

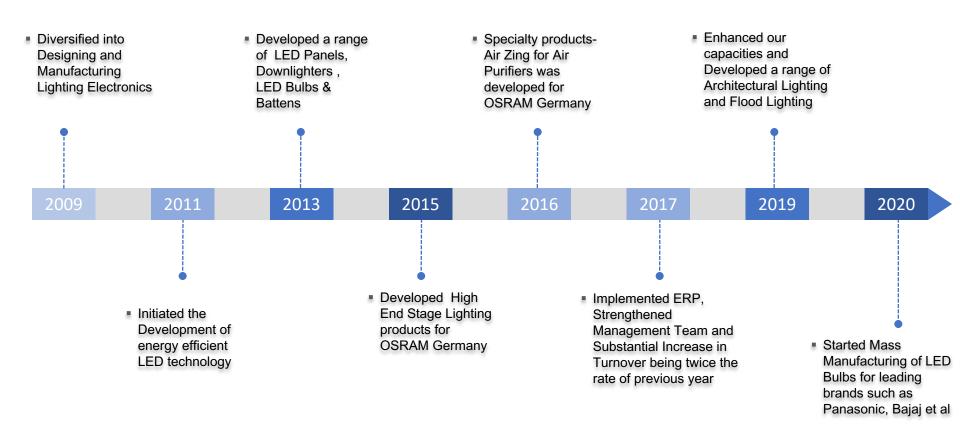
Our Mission

- We shall make an Organization where every Individual is Respected.
- We shall give Best value for money to our customers in all the areas of our business by constantly upgrading Products Processes and Services.
- We shall pursue Excellence in all areas of our operations and make Calcom a proud place to work.

About Us – Calcom Since Inception



About Us – A New Voyage





Our Strengths

Dedicated EMS Vendor with no plans to market directly
Integrated Manufacturing Infrastructure
Quality and Reliability
In-house testing equipment's as per BIS Standards
Cost Effectiveness through Efficient Planning & Procurement
Experienced and Dedicated Manpower
Speed of development & Customer Service
Proximity to New Delhi

R&D Achievements



1st Indian company to design its own CTV, meeting IEC standards & approved by Philips Global Design Centre, Singapore



Calcom developed a Patented Digital Clock for Televisions



1st Indian Company to design Televisions meeting UL and IEC standards for European and US Markets



Diversified into Lighting Electronics and have developed a range of products to cater to the Domestic and International market including Specialty Lighting Products

Calcom's Infrastructure

Factory Located in Greater Noida

- Covered area of around 12,000 square meters, expandable to approx 25,000 square meters
- Uninterrupted power supply with a 500 KW power backup

In-House Facilities

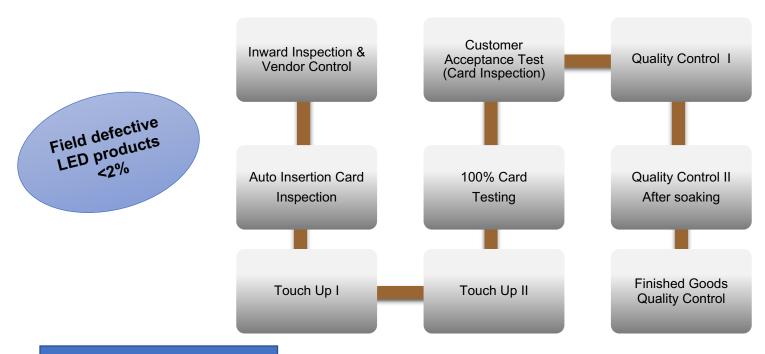
- Tool Room for making Plastic Injection Moulds
- Well equipped Approbation Lab
- PCB and Wire Wound Component manufacturing
- Lighting/ Power Electronics product assembly line
- CIMDT Training Institute

State Of The Art Machinery

- Auto Insertion Machine with Sequencer
- 4 SMT lines with automatic printers 6 SMT Machines and 10/12 zone Reflow Conveyors
- Automatic LED Bulb Assembly Machine
- 4 Plastic Injection Molding machines
- 3 Automatic Aging Machine

Quality Control

At Calcom, we have Multilevel Quality Control Procedures that ensure quality standards are being met at every stage of development enabling manufacturing of reliable products which meet International Quality Standards



Our Quality Policy

'We shall deliver error-free competitive products and services on time to our customers that meet or exceed their expectations'

Customer Service Expertise

We believe in providing our customers with a stupendous experience with

Innovation In Designing

Quality In Manufacturing

Excellence In Service

We believe in long term relations & have serviced our customers over several years

Customer	Association
Osram - Lighting	11 years +
Philips – TV	18 years
BPL - TV	16 years
Thomson - TV	10 years

We have experience in dealing with large Multinational Companies



LED Battens

LED Plastic Batten

5W	10W	15W
18W	20W	22W
24W	36W	40W

LED Aluminum Batten

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П		- i				- 6		
1	20W	- i	1	36W	- i	1.0	40W	- 1
1		- 1	1		- 1	100		- 1



Operating Voltage 100-300 VAC





Power Factor >0.95



Surge 4KV



BIS Approved



2700K, 3000K, 4000K, 5200K, 6500 K



LED Battens

LED Industrial Batten

LED Asymmetric Batten



Surge 4KV



BIS Approved



Low THD < 10%





Low Ripple <5%





LED Bulbs – Low Wattage

LED Bulbs

0.5W	3W	5W
7W	9W	10.5W
12W	15W	18W





Surge 4KV/ 440V Protection



BIS Approved



2700K, 3000K, 4000K, 5200K, 6500 K



Operating Voltage 100-300 VAC





LED Bulbs - SMART

LED Smart Bulbs





WiFi Smart Bulb





Surge 4KV/ 440V Protection



BIS Approved



65K Colors



Operating Voltage 100-300 VAC





LED Bulbs – High Wattage

LED Bulbs







Surge 4KV/ 440V Protection



Operating Voltage 100-300 VAC



BIS Approved





2700K, 3000K, 4000K, 5200K, 6500 K



Inverter Bulb and Batten

LED Inverter Bulbs

9W

LED Inverter Batten

20W





Surge 3.5KV



BIS Approved



IP20 Rated



Operating Voltage 100-300 VAC



100 Lumens/ Watt



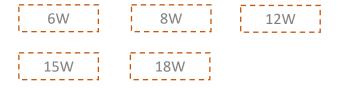
2200 mAh*/ 2600 mAh

LED Downlighters

D/L - Back lit



D/L – Edge lit









3000K, 4000K, 6500 K



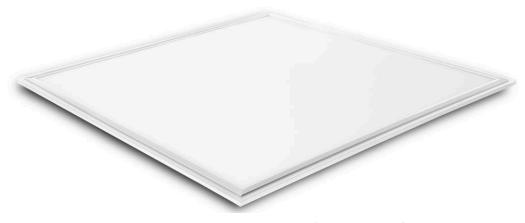
Operating Voltage 100-300 VAC





LED Panel

LED Panel – Edge lit



*Available in Slim 2x2



Surge 4KV



BIS Approved



2700K, 3000K, 4000K, 5200K, 6500 K



Operating Voltage 100-300 VAC





LED Street Light

LED Street Light





Surge 4KV/ 10KV and 20KV with SPD



BIS Approved



IP65 Rated



Operating Voltage 100-300 VAC





Power Factor > 0.95

LED Flood Light

LED Flood Light

50W







Surge 4KV



BIS Approved



IP65 Rated



Operating Voltage 100-300 VAC





LED Strip Light

LED Strip Light

24W

48W

LED CV Driver

24W

50W

70W



*Available in 5 Mtr





Operating Voltage 24 VDC



BIS Approved



IP20/ IP65 Rated



3000K, 4000K, 6500 K, Red/Green/Blue

PL Lamp

LED PL Lamp





Surge 3.5KV*



BIS/ IEC Approved



IP20 Rated



85 Lumens/ Watt

Operating Voltage 100-300 VAC

Special Applications

LED Stage/ Facade Light





UVC Air Zing – Air Purifier





Surge 3.5KV*





DMX/ Wifi Controlled



Power Factor > 0.95*

Operating Voltage 100-300 VAC

Standards and Certifications

Calcom is an ISO 9001-2015 compliant organization and RoHS and CE accredited.













Production Capacity

Product	Quantity (Per Month)
LED Bulbs	30,00,000
Luminaires	10,00,000
Electronic Ballasts & Drivers	10,00,000



Fully Automatic LED Bulb Assembly Plant with a capacity of 1 million/ month





Our Current Customers

Panasonic

























Our Former Customers (TV and Consumer Appliances)



























Calcom Vision Limited

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