



COMPANY BUSINESS PORTFOLIO



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ABOUT OUR COMPANY

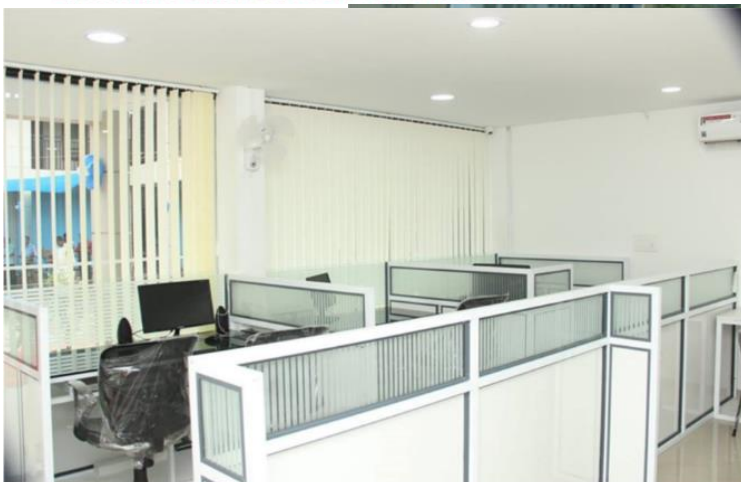
Our company started the Journey on 16/7/2011 in our registered address as a partnership Firm. Later on, 16 May 2014, we got selected as an Incubate Company in Technology Business Incubator (TBI) in National Institute of Technology-Calicut, Kerala. After 3 years of the incubation period, on 2017 we shifted to new Office at Manad Arcade, Kakkanchery P.O., (Ulliyeri - Quilandy Route) Kozhikode, Kerala.

Now we are one of the most promising electronics products design & manufacturing companies in south India mainly focused on consumer electronics products such as solar power systems, other innovative products & distribution of scientific instruments. We have more than 11 years of excellence in electronics industry providing solutions for customer needs. We always ensure the satisfaction of each of our customer by maintaining high quality, affordable price and reliability in our products and services.

We are manufacturing and distributing all type of Scientific-Research / Solar Products / Consumer & Home Automation Products with prompt after sale service and technical support all over India within 48 hours. The Name "PROMINENT A PERFECT SOLUTION" Is Our Registered Trademark.



The Incubation Support from NIT Calicut TBI gives Additional brand value for our Products...



OUR MISSION & VISION

To become a reputed company, providing the wide range of Innovative quality products and technical support under one roof with international recognition and certifications. To develop wide range of High Quality Innovative Electronic products which are reliable, Eco friendly and to provide the best customer support.

COMPANY CERTIFICATIONS, REGISTRATIONS & CERTIFICATES

Our company has ISO 9001:2015 Certification, CE, NSIC, MSME and Factory Registrations.

ISO 9001:2015 Certification

The ISO certification of the company validates the requirements for the quality management system (QMS) in our organization which assure the quality of our products and services that meet customer and regulatory requirements.

CE Certification

We have CE certification which applies to the quality system maintained in the manufacturing of Our products.

NSIC REGISTRATION

We have NSIC registration from National Small Industries Corporation (NSIC), which is an ISO 9001:2015 certified Government of India Enterprise under Ministry of Micro, Small and Medium Enterprises (MSME). NSIC has been working to promote, aid and foster the growth of micro, small and medium enterprises in the country. NSIC operates through countrywide network of offices and Technical Centres in the Country.

MSME REGISTRATION

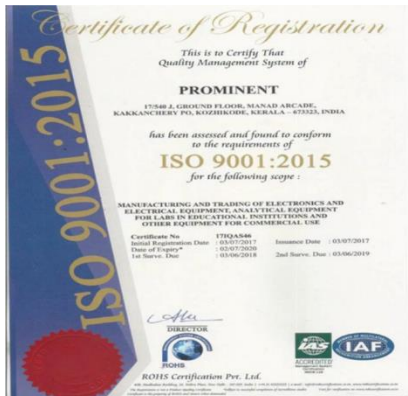
We got MSME registration in the year 2017 from the Ministry of Micro, Small and Medium Enterprises which is the ministry in the Government of India. It is the apex executive body for the formulation and administration of rules, regulations and laws relating to micro, small and medium enterprises in India.

FACTORY REGISTRATION

We got Factory registration in the year, 2018 from the factories & boilers dept. which license our company premises for using as a factory.

IEC CERTIFICATE

We got the Import-Export licence (IEC) the key identification number and mandatory certificate for foreign trade in India.



NSIC Registration in 2019



Factory Registration

2018

GOVERNMENT OF KERALA DEPARTMENT OF FACTORIES AND BOILERS Form 4 (Prescribed under Rule 5)			
License is hereby granted to Shri/Smt. ANOOP RAGHUVARAN (Managing Partner) for the premises detailed hereunder for the use as a factory within the limits specified in the Permit (a) and for the manufacturing process stated herein after subject to the provision of the Factories Act 1948 and the Kerala Factories Rules 1957. The license shall remain in force till the 31st day of December 2018.			
1. Registration No.	INDIA/2018	5. Permit No & Date	
2. Name & Address of the Factory	PRECEDENT [X] 146 J. Mahal Arcade, Kalamandir P.O., Uthirappilly, Kozhikode, Kerala, PIN-673002	6. Name of the Region	Kozhikode
3. Registration Date	28-11-2018	7. Name of the District	Kozhikode North
4. Details of the premises		8. Manufacturing Process & NC Code	1. electronic scientific instruments (32502)
Particular	Uthirappilly		
Village	Uthirappilly		
Survey No.	2014		
Town	Kozhikode		
Street	Kozhikode		
Place: Kozhikode Date: 28-11-2018			

GeM REGISTRATION (Government e-marketplace)

We have registered in Government e-Marketplace (GeM) authority which is an online platform for public procurement in India. The initiative is run by the Ministry of Commerce and Industry, Government of India with the objective to create an open and transparent procurement platform for government buyers.

MSME REGISTRATION 2017

Udyog Aadhaar

A

Udyog Aadhaar Registration Certificate

Name of Enterprise: KJSDC, KALDORANDY PARAMBU, KUNNATHARA P.O., KODIKKODE, KERALA PIN: 673620

Official Address of Enterprise: KJSDC, KALDORANDY PARAMBU, KUNNATHARA P.O., KODIKKODE, KERALA PIN: 673620

Date of commencement: 18/01/2017

Major Activity: MANUFACTURING

Previous Registration details if any: NIL

Industrial Classification Code: 32

MSIC	MSIC 2 Digit	MSIC 3 Digit	MSIC 4 Digit	Activity Type
32	32	320	3200	Manufacturing of other articles n.e.c.
32	32	320	3201	Manufacturing of other articles n.e.c.
32	32	320	3202	Manufacturing of other articles n.e.c.
32	32	320	3203	Manufacturing of other articles n.e.c.
32	32	320	3204	Manufacturing of other articles n.e.c.
32	32	320	3205	Manufacturing of other articles n.e.c.
32	32	320	3206	Manufacturing of other articles n.e.c.
32	32	320	3207	Manufacturing of other articles n.e.c.
32	32	320	3208	Manufacturing of other articles n.e.c.
32	32	320	3209	Manufacturing of other articles n.e.c.
32	32	320	3210	Manufacturing of other articles n.e.c.
32	32	320	3211	Manufacturing of other articles n.e.c.
32	32	320	3212	Manufacturing of other articles n.e.c.
32	32	320	3213	Manufacturing of other articles n.e.c.
32	32	320	3214	Manufacturing of other articles n.e.c.
32	32	320	3215	Manufacturing of other articles n.e.c.
32	32	320	3216	Manufacturing of other articles n.e.c.
32	32	320	3217	Manufacturing of other articles n.e.c.
32	32	320	3218	Manufacturing of other articles n.e.c.
32	32	320	3219	Manufacturing of other articles n.e.c.
32	32	320	3220	Manufacturing of other articles n.e.c.

Declaration: This is complete general statement, no signature required.

Printed from udyogaadhaar.gov.in

Mobile App (Beta Version) is available for download: <https://play.google.com/store/apps/details?id=com.udyogaadhaar>

Taken Import / Export License: 2013

CERTIFICATE OF IMPORTER-EXPORTER CODE (IEC)

1. IEC/Name: PROMINENT

2. IEC/Address: KJSDC, KALDORANDY PARAMBU, KUNNATHARA P.O., KODIKKODE, KERALA 673620

3. IEC/Signature: [Signature]

4. Branches: NIL

5. IEC/Number: 10000000000000000000

OCU Certificate of Compliance

Name: PROMINENT

Address: XV/540 J, Ground Floor, Manad Arcade, Kakkanchery P.O., Kozhikode- 673323, INDIA

Product: Regulated Power Supply, Solar Inverters, Inverters, Portable Solar Inverters, Solar Home Systems, Function Generators, Digital PM Meters, Digital Voltmeters, Digital Ammeters, Digital IC Trainers, Educational Trainers, Sodium Vapor Lamps, Mercury Vapor Lamps, L.V.C. Meters, Laboratory Equipments, Home Theater Systems, Solar Street Light Systems, Remote Controlled Gates, Remote Controlled Switches

This certificate issued under the following conditions:

1. It applies only to the goods as mentioned in the manufacturing of above mentioned goods and it does not authorize the holder to be in the manufacturing process, if required.

2. The certificate holder shall not be manufacturing goods in the specified manner or changed.

3. The certificate holder shall not be manufacturing goods in the specified manner or changed.

4. The certificate holder shall not be manufacturing goods in the specified manner or changed.

5. The certificate holder shall not be manufacturing goods in the specified manner or changed.

Date of Certification: 16th September 2020 **2nd Surveillance Due: 16th September 2022**

1st Surveillance Due: 16th September 2021 **3rd Surveillance Due: 16th September 2023**

Certificate Number: CE/2020/27

Validity of this certificate can be verified at www.sciert.com

Authorized Signatory: [Signature]

Optimum Certifications Inc.



MAJOR ACTIVITIES

1. DESIGN & DEVELOPMENT of consumer Electronics products
2. Research on Solar inverters & Inverters having capacity more than 10KVA and MPPTs
3. MANUFACTURING OF SCIENTIFIC/ RESEARCH AND LABORATORY INSTRUMENTS
4. Research on EV batteries, LITHIUM BATTERY (LiFePO₄) management system design & manufacturing
5. Home automation project in Internet of Things (IoT)
6. Project guidance & Industrial Training
7. Technical support, service of all types of scientific – Research instruments and

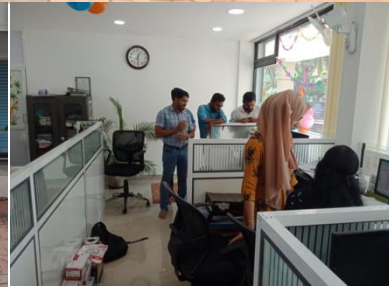
OUR TEAM STRENGTH

We have the following departments and a team strength of 45 which includes,

Managing director, General manager, Engineering Manager, Design Engineers, Testing Engineers, service technicians, technicians for assembling and other administrative staffs.

We have professionally qualified strong R&D team with their industrial experience more than 2 years and up to 25 years.

We are providing 24x7 online and offline customer support all over Kerala within 48 hours by our expanded technical expert team of strength 45 with 'Onsite Service Vehicle' for serving the customers with our best



DEPARTMENTS

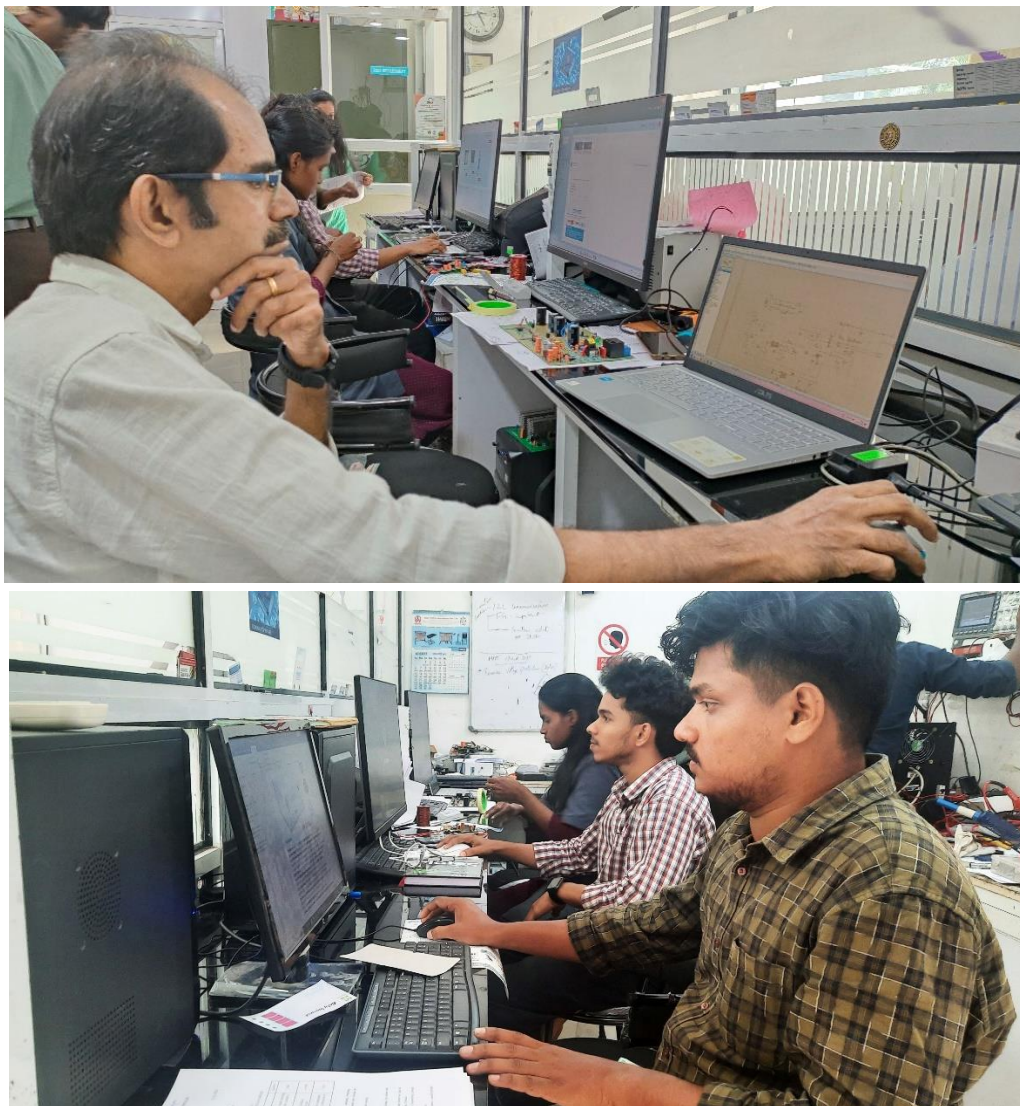
Our company has the following organizational structure and departments for easy operations and proper management of works.

1. HR & Accounts
2. Sales & Purchase
3. Marketing
4. Research & Development
 - a. Software development lab
 - b. Hardware design lab
5. Production & Testing
6. Quality control (QC)
7. Quality assurance (QA)
8. Service & Repair

RESEARCH & DEVELOPMENT

The technical backbone of the company, where develops new products comprising of separate hardware and software development teams. They guide and advice other divisions in production, QA, QC and Service. Also, we are organizing internal quality improvement training periodically for our design Engineers & Technicians to ensure the overall quality of the product development process.

Our Research & Development section has two sub divisions, Software development Division and Hardware design Lab. The proper documentation is followed in various stages of the research & development starting from the prototyping to final revision of each product in R&D. Which includes analysis reports of various sections of both the hardware design and software development.



In final revision stage, our engineers prepare the proper documents and reference manuals for the reference of manufacturing & testing departments

PRODUCTION, ASSEMBLING & TESTING

In production, proper verification, quality and specification check of the components and raw materials used in the product are performed in initial stage. Proper tools and quality equipment are used in manufacturing and assembling stages by skilled technicians who are performing the soldering and production process.



In final assembly stage, the skilled technicians are performing the assembling process under the supervision of production supervisor.

PRODUCTION CAPACITY OF MAJOR PRODUCTS

We are capable of manufacturing some of our own products with the following mentioned production capacity. This capability is based on number of finished goods

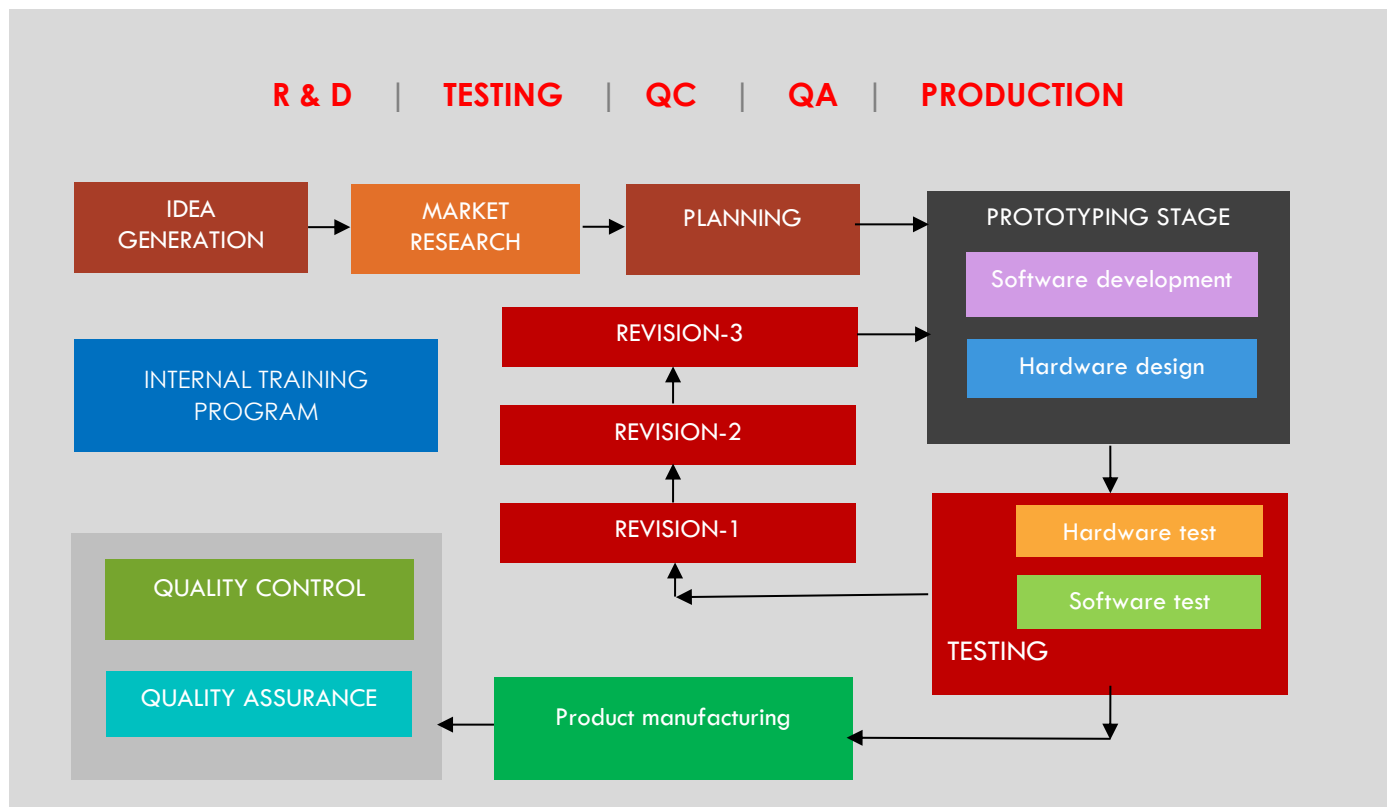
Sl. No.	Name of the Product	Production capacity (yearly)
1	Solar inverters/ Inverters (1KVA – 5KVA)	1000
2	MPPT	1000
3	100W CCTV/ Wi-Fi Modem UPS	500

4	200W Inverter & Computer UPS	500
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QUALITY CONTROL (QC)

QC division focuses on the product to find defects that remain after development & does final modifications in case of variations due to component tolerances etc.

Our dedicated quality control department monitors each stage of production followed by all the necessary procedures and each product coming out of the production process, complies with all standards and specifications that have been defined so to ensure a smooth and trouble-free operation. The Quality Control Department is also responsible for the proper maintenance of all production machinery.



Here QA engineer focuses on the inputs and the expected outputs knowing how the application works internally and how these inputs are processed. The purpose of this method is to check the functionality of the software making sure that it works correctly and meets user demands. This method can be applied to any testing level but is used mostly for system and user acceptance testing.

OUR BEST PRACTICES TO ENSURE THE GOOD QUALITY PRODUCTS

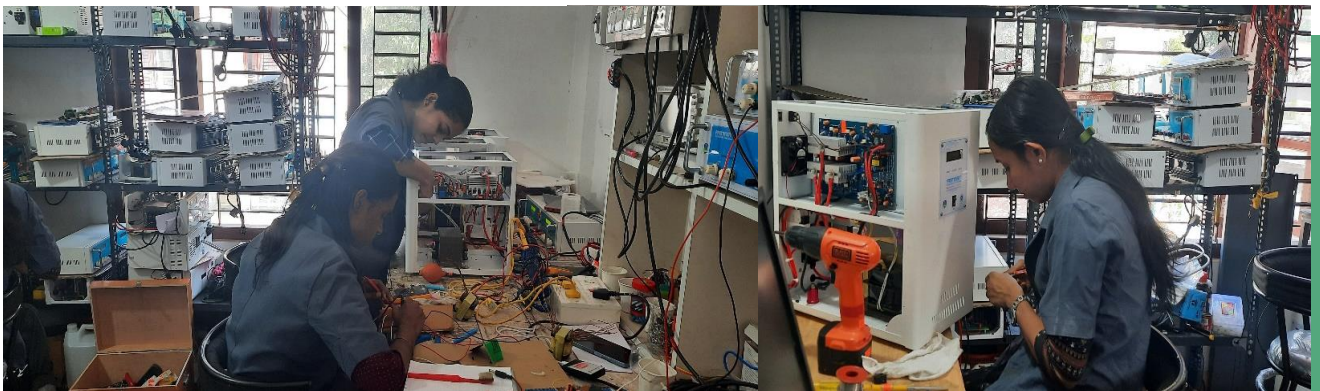
We ensure the quality of products in various stages such as manufacturing, testing and customer service by taking extra care in the following general quality standards:

- 1) Verifies that the products are in compliance with all specifications.
- 2) Check & verify the raw materials meet the required specification and in good operating condition.
- 3) Verifies all products are in low percentage of defects.
- 4) Verifies products and raw materials are under tolerance.
- 5) Verifies packaging and/or packing materials suffer no damages.



PRODUCT MANUFACTURING QUALITY

The proper documentation is followed starting from the development stage to final revision in research & development division and final merged documentation at quality control division. We are keeping official records for all time reference for Engineers, technicians and service engineers in various stages of manufacturing, testing, verification and quality control.



QUALITY ASSURANCE

Quality assurance is the part of the ISO 9000 set of international quality management standards that help companies meet compliance requirements, satisfy customers, and continuously improve processes and procedures. QA focuses on the processes and procedures that improve quality, including training, documentation, monitoring and audits. We have a stringent system and we are sure of quality and reliability of our products that we give 5 year warranty, first in this segment

SERVICE INSTALLATION & REPAIR

QA focuses on the processes and procedures that improve quality, including training, documentation, monitoring and audits. We have a stringent system and we are sure of quality and reliability of our products that we give 5 year warranty, first in this segment



Onsite Service Vehicle



PRODUCT RANGE

SOLAR INVERTERS, INVERTERS & MPPTs

From the year 2022 onward, we have mainly focused into our own products coming under the categories, SOLAR INVERTERS, INVERTERS & MPPTs and now we have expanded the research of these projects to high-capacity INVERTERS and SOLAR INVERTERS also.

SOLAR INVERTERS AND INVERTERS are ranging from 100VA TO 5KVA in capacity.



SCIENTIFIC AND RESEARCH EQUIPMENTS





MARKETING

The team does lots of field research and advice the product development team of R&D for new products and ensures good exposure to market trends.

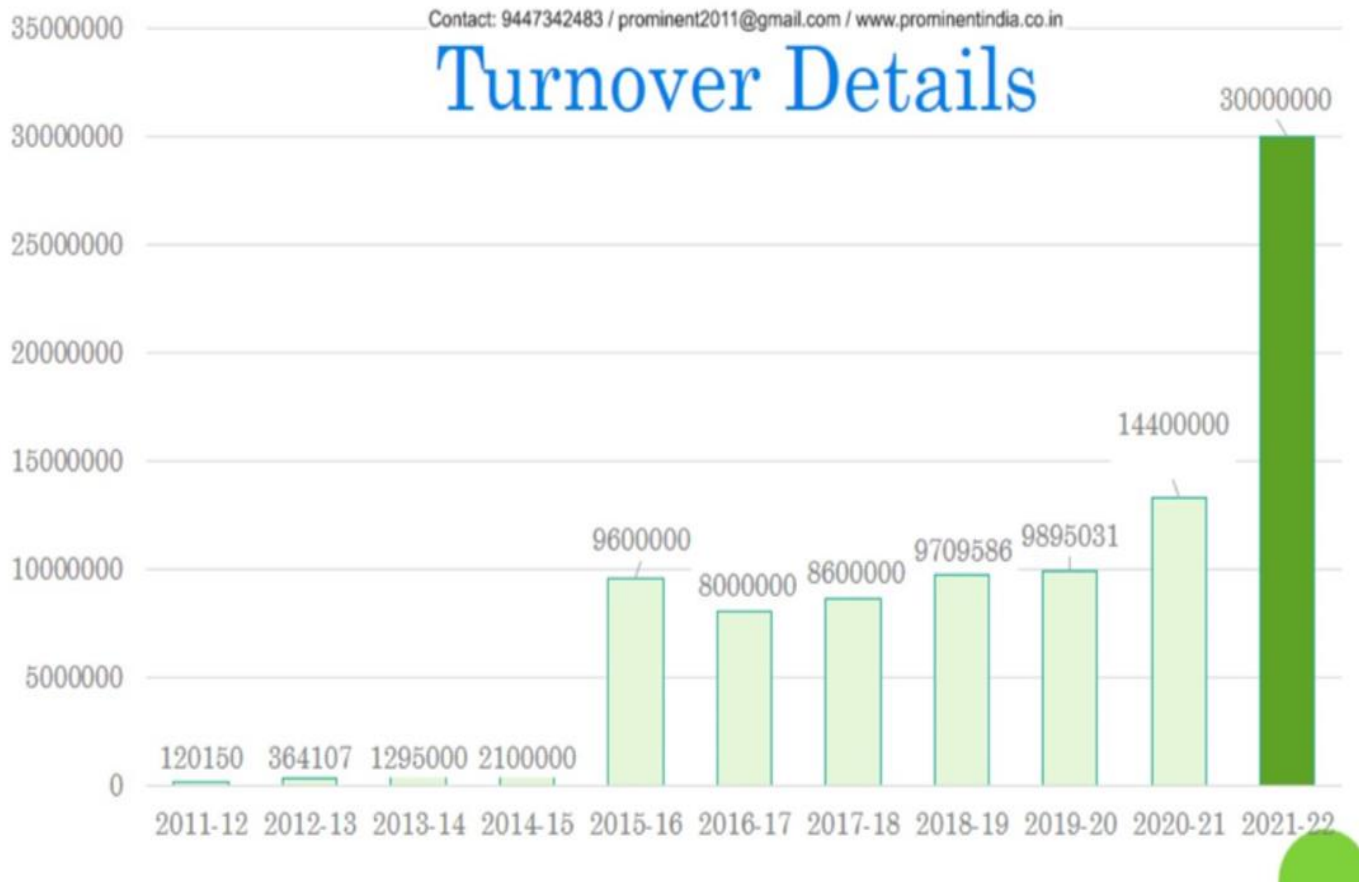


CUSTOMER DATABASE

We have more than 1700 regular customers all over India. Additionally, we have supplied the products to a total of more than 7000 customers. The details of some notable customers and Govt. entities are given below to whom we are supplying our products and services via e-tender & quotations:

 KERALA POLICE	 रक्षा मंत्रालय MINISTRY OF DEFENCE	 NATIONAL INSTITUTE OF TECHNOLOGY	 ALL INDIA RADIO (AIR)	 INDIAN RAILWAY
 INDIAN NAVAL ACADEMY	<ul style="list-style-type: none">FORENSIC DEPARTMENTENGG. COLLEGES AND OTHER COLLEGESPOLYTECHNIC COLLEGES			

COMPANY TURNOVER



INDIA

PROMINENT
A PERFECT SOLUTION

Manufacturer, Distributor and Service Provider for Scientific Instruments
An ISO 9001:2015 Certified Company

Customers / Installations



CONTACT US:

Support 24x7



94473 42483

Sales helpline



80780 80900 / 97455 17787

Service helpline



75938 33501 / 85475 97483

| prominent2011@gmail.com

| info@prominentindia.co.in

| prominent2011services@gmail.com

HEAD OFFICE

PROMINENT, XVII/540J, Ground Floor
Manad Arcade,
Kakkanchery P.O
Kozhikode PIN: 673323

RESEARCH & DEVELOPMENT

PROMINENT, Room No. II-14, 2nd floor,
SDF Building, KINFRA Techno Industrial Park,
Kakkanchery, Park Center, Calicut University P.O,
Malappuram, PIN: 673 63