

ENGINEERS FOR HEALTH
Aprameya Engineering



WHO ARE WE ?

APRAMEYA ENGINEERING and its Group of Companies has founded by two **medical engineers**, Mr. Saurabh Bhatt and Mr. Chetan Joshi, in 2002 as an Importer/Exclusive Distributors as well as Channel Partners for many leading multinational and Indian companies dealing into providing Health Care Solutions.

Life is all about care, innovation and passion.

By Keeping this generous thought in mind, a venture called "APRAMEYA GROUP" was initiated before a decade and half. The excellent experience and expertise of more than one decade in the delivering the best globally available medical solutions for supreme patient care at reasonable outlay has converted a tiny company into a reputed and triumphant organization, cherishing the turnover of tentatively above 50 crores.

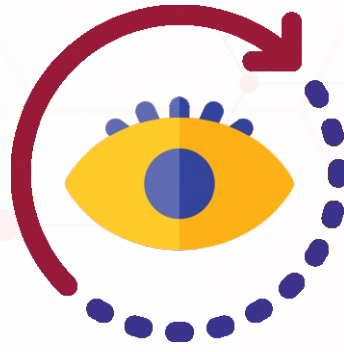
Our ultimate goal to leverage the most intuitive and innovative products and medical solutions to the least ordinary person. Therefore, we have taken abiding privilege of collaborate with numerous Indian, German, European, American and other Manufacturers across the globe.

We strongly consider business ethics as the only growth strategy to survive in a long run in healthy competitive market and to emerge as **THE ENGINEERS FOR HEALTH** in the industry.

The intensity of commitment of the company towards service support is reflected by our most competent and easily accessible service hierarchy, which has made us the most trustworthy player in healthcare industry and organization of utmost choice.

We have surpassingly evolved service department to support after sales services and maintenance. Service and maintenance are performed by engineers with higher technical education and certified by manufacturers. Our field team, skilled technicians, are ready to perform installation, maintenance and warranty service for all the equipment delivered by the company.

We are also privileged to leverage our services in various categories of Government tenders from the department of Directorate of Medical & Health services/Health and Family Welfare within Gujrat, Rajasthan and Delhi.



OUR VISION

To be the most preferred and trustworthy leader of Indian healthcare sector by bringing in most innovative medical solutions complying with highest global performance standards for the supreme **patient care**.



OUR MISSION

To create exceptional tomorrow for healthcare by means of delivering innovative medical solutions, which are focused on cost reduction, improved accessibility, finest quality, consistent achievement by being best in terms of patient compliance, customer service.

TURNKEY PROJECT FOR OPERATION THEATER AND ICU

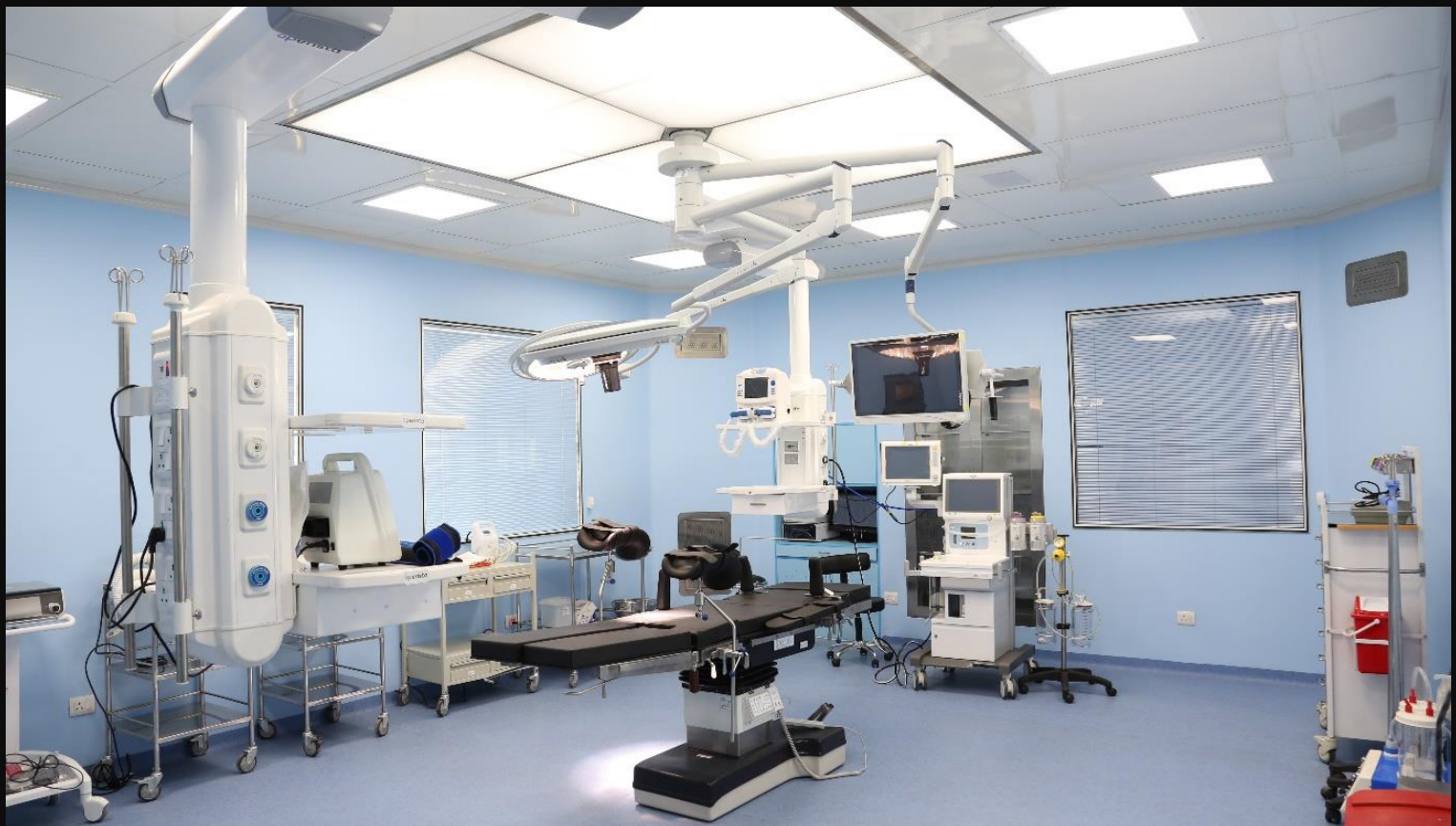
HOSPITAL INFRASTRUCTURE (Turnkey-Project)

Aprameya Engineering is a reputed and established name in India in the field of Hospital Infrastructure and offers wide range of solutions in the realm of Medical Gas Pipeline Systems, Pre-fabricated Modular and Integrated Operation Theatres, Patient-specific Architectural products, Pneumatic Tube System, Specialty Hospital Furniture products, Building Management System (BMS), Integrated Fire Detection and Voice Evacuation Systems and specialized fields including video surveillance, access control technologies, intrusion detection.

Aprameya Engineering also offers services which include offering design consultancy for various hospital infra-structure systems and solutions which the company specializes in. These include all systems mentioned in the introductory paragraph above.

Aprameya Engineering is a ISO 9001 certified company in India whose major products are US FDA /European CE marked.

Aprameya Engineering is run and managed by industry professionals having good experience in similar field thereby bringing vast innovative knowledge and experience in executing turn-key hospital projects.



Aprameya Engineering are specialized in following services and medical products

- ★ Medical Gas Pipeline Solutions as per British Standard HTM02-01
- ★ Medical Gas Pipeline Solutions as per American Standard NFPA-99
- ★ Designing and Installation of Modular & Prefabricated Operation Theatres & ICU
- ★ LED Operating Lights and OT Tables
- ★ Operating Room and Intensive Care Pendants
- ★ High Care Hospital Beds
- ★ Stainless steel equipment and Surgical Scrub Sink
- ★ Wall Guard, Corner Guard, Grab Rails protection system
- ★ Cubical Partition Track system, Meditrack IV system
- ★ Nurse Call system
- ★ CSSD system





TURNKEY PROJECT FOR OPERATION THEATER



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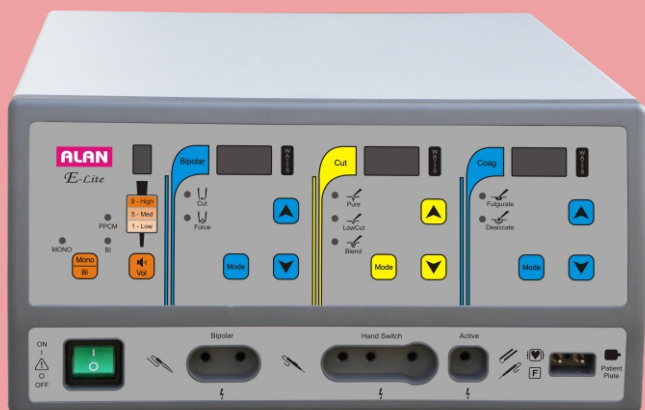


**TURNKEY
PROJECT
FOR
ICU**

ALAN ELECTRONIC SYSTEMS PVT LTD.

Alan Electronic Systems Private Limited is a well-established company in the field of Industrial Electronics with excellent growth. Alan enjoys substantial Market Share for its specialized products such as Micro-Controller based embedded systems, Power Electronics & Electromedical Systems.

ESU (Electro surgical Unit)



Vessel Sealing System | Bi-Polar Plasma Saline Argon Plasma Coagulator

JOHNSON & JOHNSON - Ethicon Endo-Surgery

At Ethicon, they have developed meaningful solutions that enhance surgical outcomes and improve the lives of patients. For more than 80 years, they have listened to the voice of our customers working in partnership with clinician, hospitals, payors and other healthcare stakeholders to gain deep experience and perspective into ways to redefine surgery. Their global scope along with broad surgical portfolio, let us provide market-appropriate, value-driven solutions that help patients around the world live longer, healthier lives.

- ✘ **HARMONIC®
Ultrasonic**
- ✘ **ENSEAL®
Advanced Bipolar**
- ✘ **Generator and
Accessories**



STRYKER (USA)

Stryker is one of the world's leading medical technology companies and, together with our customers, we are driven to make healthcare better. The Company offers a diverse array of innovative products and services in Orthopedics, Medical and Surgical, and Neurotechnology and Spine that help improve patient and hospital outcomes. Stryker is active in over 100 countries around the world.



SCHILLER

Schiller Healthcare India Pvt. Ltd. is a subsidiary of Schiller AG of Switzerland, a world leader in Medical Diagnostic Solutions, with presence in over 100 countries across the world. The company was set-up in 1997 with an idea to make quality products available to the Indian medical market. Currently, our product range covers Critical Care, Cardiology, Radiology, Telemedicine, Cardiopulmonary, Anesthesia and Surgery.

CARDIOLOGY



**Resting ECG Exercise
ECG Holter ECG**



Blood Pressure Recorder

CRITICAL CARE



**Multi-para
Patient Monitors
Central Stations**



**Pulse
Oximeters**



Defibrillators



Ventilators

CARDIOPULMONARY SPIROMETRY

CARDIOPULMONARY SPIROMETRY

DRÄGER

Dräger is an international leader in the fields of medical and safety technology. Since 1889, Dräger products protect, support and save lives. Improving critical care is what drives us. Learn how our solutions can help you protect, support and save lives – across departments and across your hospital.

Whether in neonatal care, the operating room, intensive care or emergency response, Dräger hospital products help you continually improve care.



BOSTON SCIENTIFIC

Boston Scientific Corporation, doing business as Boston Scientific, is a manufacturer of medical devices used in interventional medical specialties, including interventional radiology, interventional cardiology, peripheral interventions, neuromodulation, neurovascular intervention, electrophysiology, cardiac surgery, vascular surgery, endoscopy, oncology, urology and gynecology.

Boston Scientific is primarily known for the development of the Taxus Stent, a drug-eluting stent which is used to open clogged arteries.[3] With the full acquisition of Cameron Health in June 2012, the company also became notable for offering a minimally invasive implantable cardioverter-defibrillator (ICD) which they call the EMBLEM Subcutaneous Implantable Defibrillator.

GreenLight XPS™ Laser Therapy System



Auriga XL™ 50W Holmium Laser



AKAS MEDICAL EQUIPMENT, CHENNAI



AKAS is India's largest manufacturer of Syringe Infusion pumps. An ISO 9001:2000 certified critical care equipment company, AKAS, manufactures world-class Drug Delivery devices like Volumetric Infusion and Syringe Infusion pumps for use in hospitals and medical institutions. Founded in 1996 by two engineers inside a humble garage in a town called Tiruchirapalli, Tamil Nadu, today AKAS has grown exponentially and exports to 15+ countries throughout India and South Asia, where it consistently exceeds customer experience.

PHILIPS HEALTHCARE



At Philips, we see health care as a connected whole. Helping people to live healthily and prevent disease. Giving clinicians the tools they need to make a precision diagnosis and deliver personalized treatment. Aiding the patient's recovery at home in the community. All supported by a seamless flow of data.

KEY CUSTOMERS

Government Sector

- ❖ HITES (HLL)
- ❖ HSCC
- ❖ Rmscl
- ❖ Gmscl
- ❖ Aiiims – Jodhpur, Rajasthan
- ❖ SMS medical college- Jaipur
- ❖ All Government medical colleges of Rajasthan & Gujarat

Private Hospital's and Institutions

- ❖ SterlingHospital,Ahmedabad
- ❖ CIMS Hospital,Ahmedabad
- ❖ Zyodus Hospitals, Ahmedabad
- ❖ Pramukh Swami Hospital, Ahmedabad
- ❖ KusumDhirajlal Hospital, Ahmedabad
- ❖ Gujarat Cancer and Research Institute, Ahmedabad
- ❖ Rajasthan Hospital, Ahmedabad
- ❖ H J Doshi Hospital, Rajkot
- ❖ Sunrise Hospital,Baroda
- ❖ Baroda Laparoscopy Hospital, Baroda
- ❖ HCG Hospitals,Baroda & Bhavnagar
- ❖ Aakansha Hospital,Anand (Dr.Nainaben Patel)
- ❖ Geetanjali Medical College & Hospital, Udaipur
- ❖ JNU Hospital, Jaipur
- ❖ Dr. Bhandari Hospital, Jaipur



OUR PRESENCE

HEAD OFFICE

908 , 9th Floor, Venus Atlantis Corporate Park,
Nr Shell Petrol Pump, Prahalad Nagar Road,
Ahmedabad , Gujarat - 380015

BRANCH OFFICE

S - 2 , 3rd Floor, Ambey Enclave ,
B - 14 , Jai Ambe Nagar, Tonk Road,
Jaipur - 302018 Rajasthan.

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