

CRITICAL POWER APPLICATIONS & IT COOLING SOLUTIONS

- EGYMATEC FOR TRADING DMCC (DUBAI)
- EGYMATEC FOR ELECTRICAL MACHINERY LLC (ABU DHABI)
- EGYMATEC THE EGYPTIAN COMPANY FOR ENGINEERING
& TRADING (EGYPT)



INTRODUCTION

EGYMATEC was formed in the year 2000 and since this time for more than 20 years; we support a lot of customers in many critical industries such as (Air services, Hospitals, Banks, Telecommunications & GSM companies, etc.).

EGYMATEC is the authorized distributor for Socomec critical power applications and Mitsubishi Climaveneta Cooling system in UAE & Egypt It is also a business partner of many world-wide leader companies in electro-mechanical industry . Our strong profile supports us to submit a total turn-key data-center solution starting from consultation, design ,and goes beyond implementation, testing and after-sales support.

EGYMATEC has well trained and qualified engineers in the sales and after-sales departments that shape our personality with our valued customers not only as a supplier or as a contractor but also as a business partner.



WHY EGYMATEC?

- Design Consultancy
- Appropriate product selection based on applications.
- Dedicated pre-sales & technical department
- Supervision of Installation.
- Testing & commissioning
- Project handing over documentations
- Dedicated after-sales support (maintenance) department



BRANDS



OUR EXPERT SERVICES

- UNINTERRUPTIBLE POWER SUPPLY
- STATIC TRANSFER SYSTEM
- AUTOMATIC TRANSFER SWITCHES
- INDUSTRIAL BATTERIES
- BATTERY MONITORING
- COOLING SYSTEM



UNITERRUPTIBLE POWER SUPPLY

Ensuring the availability and storage of high-quality power with its wide range of continuously evolving products, solutions and services, Socomec recognized experts in the cutting-edge technologies used for ensuring the highest availability of the electrical power supply to critical facilities and buildings, including static uninterruptible power supplies (UPS) for high-quality power free of distortions.



STATIC TRANSFER SYSTEM (STS)

Increases the overall availability of the power supply system during abnormal events and programmed maintenance. It allows plant segmentation and intelligent fault management, therefore increasing the global uptime of the supplied system.

STATYS XS

Reliable transfer system for redundant power supply 16 and 32 A - Rack mounted



STATYS Hot-Swappable

Static Transfer System from 32 to 100 A



STATYS Cabinet

Redundant design for power availability and site maintainability
Static Transfer System from 200 to 1600 A



STATYS Integrable Chassis (OEM)

Redundant design for power availability and site maintainability
Static Transfer System from 200 to 1800 A



AUTOMATIC TRANSFER SWITCHES (ATS)

- Automatically switches between 2 sources to ensure continuity of the supply to critical loads such as sprinklers, lifts, water pumps, etc.
- Assures continuity of service during service work, maintenance and testing.
- Full isolation of the automatic switch for safe maintenance work.
- By connecting an ATyS to a remote D20 interface, you can configure, operate and view the measurements at the front of the equipment (timer settings, thresholds and hysteresis, start/stop of the genset, etc.)



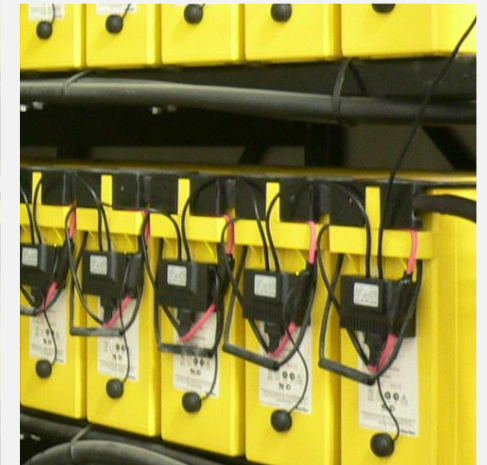
INDUSTRIAL BATTERY

- We propose a full range of stationary VRLA batteries with gas recombination, regulated with valves. With a typical power of 767W to 4266 W per Monobloc. We succeeded with this range to optimize strongly the voluminal power.
- The rapid evolution of Lithium-ion battery technology over the last decade has provided several advantages, such as energy efficiency, environmental friendliness, and space saving



BATTERY MONITORING (Galaxis Battery Master Life Guard)

- BMLG is a monitoring, balancing & alarm system for batteries
- BMLG allows the user to prevent unnoticed or unexpected battery failures
- BMLG extends battery life and helps to preserve the reliability of UPS systems



COOLING SYSTEM

- **Climaveneta** present at all IT applications where cooling solutions provide extremely precise temperature, humidity control and air filtration for ICT data centers and Telecom applications.

PRCOESS APPLICATION



IT COOLING



OUR SATISFIED CUSTOMERS



دبي
لمستشارين
الطيران
الهندسية

DUBAI
AVIATION
ENGINEERING
PROJECTS

MEDICLINIC
PARKVIEW HOSPITAL



M.K.M GROUP
DUBAI

دبي للبترول
Dubai Petroleum

مستشفى النور
AL NOOR HOSPITAL



PI
المعهد البترولي
THE PETROLEUM INSTITUTE
University & Research Center

هيئة كهرباء ومياه دبي
Dubai Electricity & Water Authority



ماجد الفطيم
MAJID AL FUTTAIM



مصرف الإمارات العربية المتحدة المركزي
CENTRAL BANK OF THE U.A.E.

شرطة دبي
DUBAI POLICE

Lulu

أدنوك
ADNOC



ميناء خليفة
KHALIFA PORT

Saadiyat
Rotana
Resort & Villas - Abu Dhabi

MARRIOTT

WB
WARNER BROS.
WORLD
ABU DHABI

etisalat

MÖVENPICK
HOTELS & RESORTS

SHEIKH KHALIFA
SPECIALTY HOSPITAL

EGYIMATEC

OUR SATISFIED CUSTOMERS (Egypt)

Telecom:



Banks:



Industrials:



Oil and GAS:



OUR SATISFIED CUSTOMERS (Egypt)

IT Dealers:



Hotels:



OUR SATISFIED CUSTOMERS (Egypt)

Universities:



Ministries:



OUR SATISFIED CUSTOMERS (Egypt)

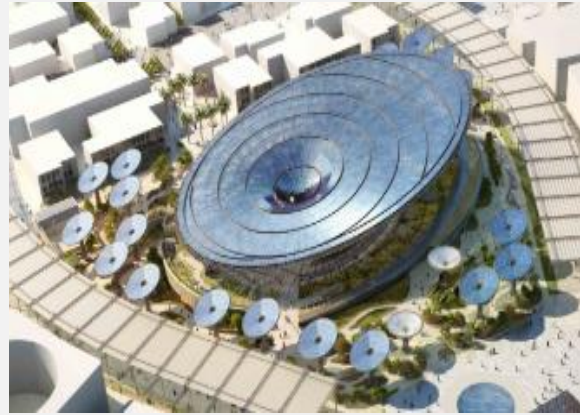
Hospitals:



PROJECTS



AL DAR HQ



EXPO 2020 SUSTAINABILITY PAVILION DUBAI



UAE PAVILION EXPO 2020



MERAAS - DUBAI CRUISE TERMINAL



EXPO VILLAGE DEVELOPMENT P 10 & P11



DEWA SCADA



AL ZAHIA CITY CENTER

PROJECTS



DUBAI SHEIKH HAMDAN SPORTS COMPLEX



ABU DHABI AIRPORT T3



EMIRATES PEARL HOTEL



AJMAN CITY CENTER EXPANSION



DAR AL WASL



ADNOC SCHOOL – RUWAIS



DUBAI HILLS MALL – EMAAR

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