



ISO 9001:2000

ELECTRICAL PANELS SYSTEM

FOR INDUSTRIAL PLANT & POWER SUBSTATION



CÔNG TY TNHH THIẾT BỊ ĐIỆN SÀI GÒN
SAIGON ELECTRICAL EQUIPMENT COMPANY LIMITED

PROTECTION AND CONTROL PANEL



MARSHALING KIOSK



CONTROL PANEL



PROTECTION PANEL



AC/DC DISTRIBUTION BOARD



INDUSTRIAL PANEL



BRIEF HISTORY

- 01/1979 Launched an electrical workshop named Saigon Electromechanics (S.E.M)
- 04/1994 Established a registered company named Saigon Electrical Equipment Co., Ltd. (SEE)
- 09/1995 Certified as an official member of Vietnam Chamber of Commerce and Industry (VCCI)
- 12/1996 Officially put the factory into operation
- 12/2001 Equipped the factory with modern machines and advanced technology
- 12/2002 Passed electrical test for factory-made MV switching devices of CES-Italy.
- 01/2003 Certified as an ISO9001 Quality Management System
- 06/2003 Certified as a member of Vietnam Electro-Technical Industry Association (VELINA)
- 06/2004 Completed the factory expansion construction and production facility upgrade.



REGULAR CUSTOMERS

Domestic

- Power Companies (PC) No. 1,2,3, Hoachinh, Hanoi, Haiphong, Dongnai.
- Power Transmission Companies (PTC) No. 1,2,3,4.
- Northern, Central, Southern Power Project Management Boards (PPMB).
- Local factories, industrial parks ...

Foreign

- ABB, AREVA (ALSTOM), SCHNEIDER, SIEMENS, LEGRAND, TYCO, PREE, KMN ...



CAPABILITY OF SUPPLY & SERVICE

Coming to SEE, customers will have products of high reliability, right function at reasonable price.

Meeting diversified requirements of designs, production, assembly and services for secondary feeder panel systems in power substations up to 500kV, all kinds of panel boards for industrial constructions.

Applying ISO9001:2000 quality management system to control product quality.

Developing human resources and investing advanced technologies to meet all customer requirements:

- Engineers of university and master degree.
- Technicians highly skilled and junior - college graduated.
- Regularly upgrading advanced softwares to support design activities.
- Investing tools and production technologies transferred from giant manufacturers.

Satisfying all of requirements according the customer's demands. Serving customers to as far as construction sites.

Quick response, prestige and quality are our top-priority objectives.

SEE Co., LTD

TYPICAL SUPPLY REFERENCES

2002

- Protection and control panels for power transformer feeder, 110kV Dung Quat substation - PTC2.

2003

- Protection and control panels for 110kV Krong Buk substation - PTC3.

2004

- Protection and control panels, 24kV switchgear cubicle for 110kV Ben Cat II substation - PC2.
- Protection and control panels for 110kV Cai Dau substation - PC2.
- Protection and control panels, marshalling kiosks for 110kV Go Cong substation - PTC4.
- Protection and control panels, marshalling kiosks for 110kV Binh Hoa substation, 110kV Cai Lay substation - PTC4.
- Marshalling kiosks for 220kV Bao Loc substation - PTC4.

2005

- Protection panels for 110kV Tan Hung substation - PC2.
- Protection and control panels, AC-DC Distribution boards for 110kV Tan Bien substation - PC2.
- Protection and control panels for 500kV Da Nang substation, Protection and control panels for 110kV Quang Ngai substation - PTC2.
- Protection and control panels, marshalling kiosks, control cables for 110kV Dong De substation, 110kV Tuy An substation, 110kV Song Cau substation - PTC3.



PRODUCTION FACTORY



PANEL ASSEMBLY SHOP



MV SWITCHGEAR CUBICLE



PROTECTION AND CONTROL
PANEL FOR SUBSTATION



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