

TESCO ERITH

Comprising a main LV switchboard, a Oil Filled Transformer and a container. Due to the nature of the switchboard, the busbars have been rated at 4000A. A specific Metering system has been implemented, as specified by the customer. The dimensions of the container are adapted to incorporate a sealed, heated and air-conditioned room for the LV switchboard and an open, caged off, compartment to compensate for the transformer.



Retail Sector Reference Project

- ✓ End Client : Tesco
- ✓ Site : Northend Rd, Erith, Kent
- ✓ Country : United Kingdom
- ✓ Year of completion : 2013

The implemented solution

Characteristics of the solution:

- ✓ Development: Design, manufacture, test, delivery and positioning of the switchboard and the container.
- ✓ Low Voltage Switchgear and Oil Filled Transformer.
- ✓ Electrical energies – post-meter $\leq 1000V$

Customers benefits:

- ✓ Custom made switchboard design and construction carried out by Twyver Switchgear to the customers' approval.
- ✓ High quality of workmanship based on years of experience in similar designs as well as the latest technical standards.



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