

Terasaki Project Reference: Heathrow Airport

Client:
BAA Airports Limited

Project:
Terminal 5

Location:
Heathrow Airport, England

"The performance of Terasaki's ACBs was proven on site when a main busbar failed in one of the switchrooms. The ACB was reclosed on the short-circuit fault twice during fault diagnosis and is still in operation following a service by Terasaki.

I was also pleased with Terasaki's customer service and fast delivery when I recently ordered several spare ACBs. The breakers arrived on re-inforced cardboard pallets which were easy to dispose of within our standard recycling system. Deliveries arriving on wooden pallets cause us major headaches for disposal."

- Andy Oswald, BAA.

Scope:
More than three hundred TemPower 2 ACBs

Approvals:
Main incomers in each switchroom are owned and operated by UKPNS (formerly EdF), who gave their approval to the Terasaki solution



Terasaki ACB TemPower 2

Terminal 5, Heathrow Airport Facts:

- Commissioned in 2008
- 26,3 million passengers carried in 2011
- 35000 square metres
- The largest construction project in Europe at the time
- Terasaki TemPower 2 ACBs throughout



Heathrow Airport, Terminal 5



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