

Secure power for Huawei Technologies

Case study:

- **Site:**
Shenzhen
- **Sector:**
Telecommunications
- **Application:**
Data Centre
- **Chloride products used:**

90-NET 300kVA
90-NET 600kVA

- **Country:** China



The project:



- World leader in telecoms networks, serving 31 of the top 50 operators.
- 1 billion users worldwide.
- Chloride originally provided 6x300kVA in 2006, for an R&D centre outside Beijing. In 2008, 6x600kVA were supplied to the Huawei research centre in Dongguan.



Chloride's scope of supply

- ▶ R&D centre Beijing: 6x300kVA (2+1); MBSM module
- ▶ Research centre Dongguan, southern China: 6x600kVA (delivery in Dec 2008)
- ▶ Chloride's service offering played an important part in winning this project

- Combined order value >10 million RMB
- Very good reference for future projects in China, as Huawei is one of the biggest names in this industry.