

## TYPE TESTED TRANSFORMERS

### Impulse, Short Circuit and Temperature Rise Tests.

Sl no.	Rating	Voltage Ratio	Date of Test	Agency
1.	1600 KVA, ONAN	10/0.4 kV	10.01.2004	KEMA , Netherlands
2	2000 KVA, Cast Resin	10/0.4 kV	22.06.2005	KEMA, Netherlands.
3	20 MVA, ONAN	35/10.5 KV	26.08.2003	CTQC, China
4	40 MVA ** ONAN	110/10.5 kV	08.05.2002	CTQC, China.
5	50 MVA, ONAN	110/38.5/11kV	17.12.2007	KEMA, Netherlands
6	31.5 MVA ** ONAF	220/10.5 kV	04.08.2003	CTQC, China.
7	90/45/45 MVA** ONAF	220/26.6/10.5 kV	16.01.2005	CTQC, China.
8	200 MVA** ODAF	242/13.8 KV	05.04.2007	CTQC, China
9	180/180/90 MVA	220/121/10.5 KV	21.08.2008	KEMA, Netherlands

**\*\* Marked Transformers are Type tested for Impulse and temperature rise only**