

## Transformers Type Tested:

Fully type tested at KEMA, Netherlands / CESI Italy for Short Circuit, Impulse Test on following Transformers:

- 100 kVA, 11/0.433 kV ONAN Transformer, as per FEWA specifications.
- 200 kVA, 11/0.433 kV ONAN Transformer, as per ADWEA specifications.
- 250 kVA, 11/0.433 kV ONAN Transformer, as per FEWA specifications.
- 500 kVA, 11/0.433 kV ONAN Transformer, as per ADWEA specifications (in year 2000).
- 1000 kVA, 11/0.433 kV ONAN Transformer, as per ADWEA specifications (in year 2000).
- 1500 kVA, 11/0.433 kV ONAN Transformer, as per ADWEA specifications (in year 2000).
- 1000 kVA, 33/0.433 kV ONAN Transformer, as per ADWEA specifications.
- 1500 kVA, 11/0.415 kV AN Dry type Cast Resin Transformer, as per ADWEA specs.
- 1000 kVA, 11/0.415 kV AN Dry type Cast Resin Transformer, as per ADWEA specs.
- 500 kVA, 11/0.415 kV AN Dry type Cast Resin Transformer, as per ADWEA specs.
- 1000 kVA, 11/0.433 kV Package Substation, as per ADWEA specifications.
- 1500 kVA, 11-6.6/0.4 kV ONAN Transformer, as per DEWA specifications.
- 1000 kVA, 11-6.6/0.4 kV ONAN Transformer, as per DEWA specifications.
- 1000 kVA, 11/0.415 kV ONAN Transformer, as per ED-Bahrain specifications.
- 1500 kVA, 11/0.415 kV LNaN Transformer, as per ED-Bahrain specifications (in year 2000).
- 2000 kVA, 11/0.433 kV ONAN Transformer, as per FEWA specifications.
- 500 kVA, 11/0.433 kV ONAN Transformer, as per ADWEA specifications (in year 2007).
- 1000 kVA, 11/0.433 kV ONAN Transformer, as per ADWEA specifications (in year 2007).
- 1500 kVA, 11/0.433 kV ONAN Transformer, as per ADWEA specifications (in year 2007).
- 1600 kVA, 11/0.433 kV ONAN Transformer, as per KAHRAMAA specifications (in year 2008).
- 1500 kVA, 22/0.415 kV ONAN Transformer, as per ADWEA specifications.
- 1500 kVA, 11/0.415 kV ONAN Transformer, as per ED-Bahrain specifications.
- 1500 kVA, 11/0.415 kV LNaN Transformer, as per ED-Bahrain specifications (in year 2011).
- 1600 kVA, 11/0.433 kV ONAN Transformer, as per KAHRAMAA specifications (in year 2011).
- 1000 kVA, 11/0.433 kV ONAN Transformer, as per KAHRAMAA specifications.
- 500 kVA, 11/0.433 kV ONAN Transformer, as per KAHRAMAA specifications.
- 1600 kVA, 11/0.433 kV ONAN Transformer, as per KAHRAMAA specifications (in year 2012 – Corrugated Type)
- 1600 kVA, 11/0.433 kV AN Dry type Cast Resin Transformer (C2, E2 & F1).
- 1600 kVA, 11/0.433 kV Package Substation as per KAHRAMAA specification.