

Certificate of Compliance

Project ID# 0003043185 Issued May 7, 2012

ELECTRICAL EQUIPMENT

This certificate is issued for the following equipment:

Less or Nonflammable liquid-Insulated Substation and Pad-Mounted Three Phase and Single Phase Transformers

Testing Category:

Electrical Equipment - Less or Non-Flammable Liquid Insulated Transformers

Three Phase Distribution Transformers, up to 5000 kVA , System voltages up to 72 kV, Cooling Class KNAN/KNAF, LV BIL ≥ 3kVp, HV BIL ≤ 350kVp. Transformers use Envirotemp ® FR3 TM less flammable transformer insulation fluid.

Report Issued for: Wilson Transformer Co Pty Ltd*

310 Springvale Road, (PO Box 5),

Glen Waverley, VIC 3150

Australia

This certifies that the equipment described has been found to comply with the applicable requirements, as stated in the Site Examination Report(s), of the following Standards and other documents:

May 14, 2012

Date

Approval Other Standards

Class Number Date Organization, Designation Date

June 1997 None

Original Examination, Project Identification: 3043185 Report Issued: see below

Related Report: None

Subsequent Revisions: None

David Waite

Technical Team Manager

FM Approvals

1151 Boston-Providence Turnpike

Norwood, MA 02062



Member of the FM Global Group

^{*} Equipment is manufacturing at the facility located at the Wilson Transformer Co Pty Ltd facility located on 10 Moloney Drive, Wodonga, VIC 3690, Australia



Certificate of Compliance

Project ID# 0003043203 Issued May 7, 2012

ELECTRICAL EQUIPMENT

This certificate is issued for the following equipment:

Less or Nonflammable liquid-Insulated Substation and Pad-Mounted Three Phase and Single Phase Transformers

Testing Category:

Electrical Equipment - Less or Non-Flammable Liquid Insulated Transformers

Three Phase Power Transformers, up to 400 MVA , System voltages up to 400 kV, Cooling class KNAN/KNAF/KDAF, LV BIL ≥ 20kVp, HV BIL ≤ 1425kVp. Transformers use Envirotemp ® FR3 TM less flammable transformer insulation fluid.

Report Issued for: Wilson Transformer Co Pty Ltd

310 Springvale Road, (PO Box 5), Glen Waverley, VIC 3150

Australia

This certifies that the equipment described has been found to comply with the applicable requirements, as stated in the Site Examination Report(s), of the following Standards and other documents:

Other Standards Approval

Class Number Date Organization, Designation Date 3990

June 1997 None

Original Examination, Project Identification: 3043203 Report Issued: see below

Related Report: None

Subsequent Revisions: None

Technical Team Manager

FM Approvals

1151 Boston-Providence Turnpike

Norwood, MA 02062



Member of the FM Global Group