



Product Type Approval Certificate

Full

This certificate is issued to:

Supplier name and address:	Schneider Ltd. (Australia) 160 Herring Road, Macquarie Park, NSW, 2113
-----------------------------------	--

In respect of:

Manufacturer:	Schneider (Suzhou) Transformers Co, Ltd.
Place of manufacture:	Suzhou, China
Product description:	11 kV /433 V, 200 kVA, Dyn1, dry type cast resin transformer for use in indoor substations manufactured in accordance with TfNSW specification T HR EL 16003 SP version 1.
Use approved for:	Use on the RailCorp Network 11 kV network.
Conditions of approval:	<p>Type approval is valid for the transformer as detailed on the following set of typical drawings for the RailCorp Electrical Network:</p> <ul style="list-style-type: none">• EL 0690888 General Arrangement (Rev A)• EL 0690889 Enclosure Arrangement (Rev A)• EL 0690890 Schematic - Temperature Controller (Rev A)• EL 0690891 Name Plate (Rev A)• EL 0690892 Labels (Rev A) <p>Contact the Principal Engineer Substations & HV Networks, AMB for the type approval requirements of transformers with a power rating other than ones specified on this certificate.</p>
Limitations:	N/A

Evaluating rail transport operator

Name:	Lidija Dumbaloska
Position:	Director Energy Networks & Systems, Asset Management Branch, Transport for NSW
Signature:	<i>L. Dumbaloska</i>
Date:	24th September, 2021

Product approval pack reference number: qA727040