



Product Type Approval Certificate

Full

This certificate is issued to:

Supplier name and address:	Wagner Composite Fibre Technologies 11 Ballera Court Wellcamp, QLD 4350
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In respect of:

Manufacturer:	Wagner Composite Fibre Technologies
Place of manufacture:	11 Ballera Court Wellcamp, QLD 4350
Product description:	Wagner composite fibre crossarms in accordance with the details in Annexure 1
Use approved for:	HV aerial line support crossarms for nominal voltages up to and including 33 kV, in accordance with T HR EL 10001 ST <i>HV Aerial Line Standards for Design and Construction</i> .
Conditions of approval:	Nil
Limitations:	NA

Evaluating rail transport operator

Name:	Lidija Dumbaloska
Position:	Director Energy Networks and Systems, Asset Management, Transport for NSW
Signature:	<i>L.Dumbaloska</i>
Date:	21/01/22

Product approval pack reference number: qA633754 & qA959587

Annexure 1 Type approved Wagner composite fibre crossarms

Fitting number	Reference drawing number	Description
T3/220	EL0617863	Crossarm T3/220 - Details
T3/221	EL0617864	Crossarm T3/221 - Details
T3/222	EL0617865	Crossarm T3/222 - Details
T3/223	EL0821130	Crossarm T3/223 - Details
T3/224	EL0821131	Crossarm T3/224 - Details
T3/225	EL0821132	Crossarm T3/225 - Details
T3/226	EL0821133	Crossarm T3/226 - Details
T3/227	EL0821134	Crossarm T3/227 - Details
T3/228	EL0821135	Crossarm T3/228 - Details
T3/229	EL0821136	Crossarm T3/229 - Details
T3/230	EL0821137	Crossarm T3/230 - Details
T3/231	EL0821138	Crossarm T3/231 - Details
T3/232	EL0821139	Crossarm T3/232 - Details