



## Product Type Approval Certificate

### *Full*

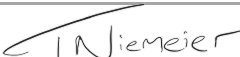
This certificate is issued to:

<b>Supplier name and address:</b>	Insulect Australia Pty Ltd 3 Coates Place, Wetherill Park NSW 2164
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In respect of:

<b>Manufacturer:</b>	Rochling Engineering Plastics KG
<b>Place of manufacture:</b>	8 Rue Andre Fruchard, 54520 B.P. 12 Maxeville, France
<b>Product description:</b>	Lignostone grade HI/2/30 E3 laminated densified wood beams
<b>Use approved for:</b>	<ul style="list-style-type: none"><li>• Insulator beam in catenary stop assemblies at overbridges; reference drawings EL0038436 and EL0018535</li><li>• Replacement of Permali Grade HB 512 beams in insulated knuckle arrangements in existing fixed anchored overhead wiring; reference drawing EL0035046</li></ul>
<b>Conditions of approval:</b>	Not to be used in insulated knuckle arrangements for new overhead wiring construction
<b>Limitations:</b>	NA

## Evaluating rail transport operator

<b>Name:</b>	Terry Niemeier
<b>Position:</b>	Lead Electrical Engineer, Asset Standards Authority, Transport for NSW
<b>Signature:</b>	
<b>Date:</b>	14/08/2019

**Product approval pack reference number:** fA1202190