

  <p style="text-align: center;">Technical Instruction</p> <p style="text-align: center;"><small>Part of the Energy Queensland Group</small></p>	Reference No: TSD0205
	Issued: 06/03/2020
Subject: Substation Busbar Fittings	Last Update: 06/03/2020
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	Approved By: Addison Gabriel
Target Audience: EQL / Northern / Southern / Southeast	

1. Amendment Record

Version	Date	Author	Amendments
Initial	05/03/2020	Shaun Ferguson	New technical instruction for EQL Busbar Fittings.

2. Introduction

This Technical Instruction lists the busbar fittings currently available for use in substation projects.

These items should be used for all new projects and retrofit projects where practicable.

Other items may be available on special order; however, approval for purchase and use must first be gained from the Substations Standards department.

3. General

3.1. Selection Guide

The selection guide can be found by the following link:

<https://energyqonline.sharepoint.com/:x:/r/sites/SubstationStandards/Types%20of%20Plant%20Documents%20Selection%20Guides/10533%20Selection%20guide.xlsx?d=wc9ca8b6fc40849cd9d537ff3c8c5585c&csf=1&e=Tv1RKl>

There are two tabs, Ergon and Energex. The selection guide has all the individual stock codes for each item with the drawing numbers and part numbers associated with them listed.

3.2. Changes from previous

There is no former technical instruction. Both the Energex stock codes and Ergon stock codes were used with the previous specifications to obtain the item list.

4. Further Information

For further information, please contact Shaun Ferguson, 07 3851 6715,
shaun.ferguson@energyq.com.au

Page: 1 of 1	<i>This Technical Instruction will remain in force until either the expiry date is exceeded, or update of the relevant sections of the specified manuals has occurred.</i> <i>tsd0205 - substation busbar fittings</i>	<i>Dept Head</i>
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