

Declaration of Conformity

60A Restrained Receptacle

Serial Number:	68071 - 01	Date:	22/06/2020
Catalogue Number:	AG664B		
Final Inspection Details			
Receptacle base FLP flatness & min length (12.5)			Pass
Diametral clearance between Casting bore and Interior (≤ 0.5) (min length 25.0)			Pass
Diametral clearance between Interior bore and Insulator (≤ 0.5) (min length 25.0)			Pass
Diametral clearance between Insulator bore and Main Pin Thimble (≤ 0.5) (min length 25.0)			Pass
Diametral clearance between Insulator bore and Pilot Pin Thimble (≤ 0.5) (min length 25.0)			Pass
Plug entry diameter (58.9 / 59.0) (min length 20.0)			Pass
Correct label details			Checked Ok

CMI Electrical Products, a division of CMI Operations P/L and manufacturer of Minto Industrial Products conforms to ISO9001 and is verified through an external accredited certification body.

The Minto Industrial Product Range is certified to comply with AS/NZS 1299 and AS/NZS 1300. This product is therefore compatible with other products that are also designed & certified to these standards.

The 60A range of Restrained Receptacle certification details are:

- IECEx TSA 12.0004X Issue 2; Dated 2017-12-06
- ANZEx 12.3017 Issue 2, Dated 2017-12-06

The relevant Certificates of Conformity, Drawings and Fitting-Maintenance Instructions for this product can be downloaded from the Certificates section of the CMI Website. <https://cmielectrical.com.au/certifications> (Requires Registration)

The manufacturing system is such that all raw materials are machined by approved subcontractors and supplied to CMI as conforming product. Minto Industrial Products undertakes routine batch tests on components prior to placing into stock. All components that include flamepaths have individual dimensional checks undertaken. Electrical testing of interior insulation materials is conducted on all individual components

A unique serial number is placed on these products to allow for traceability. The product described above has been checked and was compliant at the time of dispatch from CMI Electrical Products. It is the responsibility of the person installing this product to confirm that no damage has occurred during transit or installation. The user must ensure that the item is fit for purpose, compliant and has been installed in accordance with CMI's installation documentation and the relevant Australian standards.

Contact CMI directly if technical information or assistance is required for this product.

[Email at: support@cmielectrical.com.au](mailto:support@cmielectrical.com.au)

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Dec AG6 Product Declaration of Conformity Statement (2019.02.15)

Declaration of Conformity

60A Restrained Receptacle

Serial Number:	68071 - 02	Date:	22/06/2020
Catalogue Number:	AG664B		
Final Inspection Details			
Receptacle base FLP flatness & min length (12.5)			Pass
Diametral clearance between Casting bore and Interior (≤ 0.5) (min length 25.0)			Pass
Diametral clearance between Interior bore and Insulator (≤ 0.5) (min length 25.0)			Pass
Diametral clearance between Insulator bore and Main Pin Thimble (≤ 0.5) (min length 25.0)			Pass
Diametral clearance between Insulator bore and Pilot Pin Thimble (≤ 0.5) (min length 25.0)			Pass
Plug entry diameter (58.9 / 59.0) (min length 20.0)			Pass
Correct label details			Checked Ok

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Declaration of Conformity

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Catalogue Number:	AG664B		
Final Inspection Details			
Receptacle base FLP flatness & min length (12.5)			Pass
Diametral clearance between Casting bore and Interior (≤ 0.5) (min length 25.0)			Pass
Diametral clearance between Interior bore and Insulator (≤ 0.5) (min length 25.0)			Pass
Diametral clearance between Insulator bore and Main Pin Thimble (≤ 0.5) (min length 25.0)			Pass
Diametral clearance between Insulator bore and Pilot Pin Thimble (≤ 0.5) (min length 25.0)			Pass
Plug entry diameter (58.9 / 59.0) (min length 20.0)			Pass
Correct label details			Checked Ok

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Diametral clearance between Casting bore and Interior (≤ 0.5) (min length 25.0)			Pass
Diametral clearance between Interior bore and Insulator (≤ 0.5) (min length 25.0)			Pass
Diametral clearance between Insulator bore and Main Pin Thimble (≤ 0.5) (min length 25.0)			Pass
Diametral clearance between Insulator bore and Pilot Pin Thimble (≤ 0.5) (min length 25.0)			Pass
Plug entry diameter (58.9 / 59.0) (min length 20.0)			Pass
Correct label details			Checked Ok

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Diametral clearance between Interior bore and Insulator (≤ 0.5) (min length 25.0)			Pass
Diametral clearance between Insulator bore and Main Pin Thimble (≤ 0.5) (min length 25.0)			Pass
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Diametral clearance between Interior bore and Insulator (≤ 0.5) (min length 25.0)			Pass
Diametral clearance between Insulator bore and Main Pin Thimble (≤ 0.5) (min length 25.0)			Pass
Diametral clearance between Insulator bore and Pilot Pin Thimble (≤ 0.5) (min length 25.0)			Pass
Plug entry diameter (58.9 / 59.0) (min length 20.0)			Pass
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