



A P P R O V A L S ®

Certificate of Suitability

* Addendum *

Certificate No.: SAA203165

Date of Issue: 6 October 2022

Regulatory Definition: Non-Declared

Product Description: Air-conditioning unit for cabinet

Additional Models	Trade Name	Rating/ Marking
IP-ACIWM300.431	IP Enclosures	400/460Vac 50/60Hz Max 2400W R134a/1000g, Max Pressure: 2400kPA Class I, IP34 (External side), IP54 (Internal side)
IP-ACIWM300.432	IP Enclosures	400/460Vac 50/60Hz Max 2400W R134a/1000g, Max Pressure: 2400kPA Class I, IP34 (External side), IP54 (Internal side)
IP-ACOWM300.431	IP Enclosures	400/460Vac 50/60Hz Max 2400W R134a/1000g, Max Pressure: 2400kPA Class I, IP34 (External side), IP54 (Internal side)
IP-ACOWM300.432	IP Enclosures	400/460Vac 50/60Hz Max 2400W R134a/1000g, Max Pressure: 2400kPA Class I, IP34 (External side), IP54 (Internal side)
IP-ACIWM400.431	IP Enclosures	400/460Vac 50/60Hz Max 2600W R134a/1000g, Max Pressure: 2400kPA Class I, IP34 (External side), IP54 (Internal side)
IP-ACIWM400.432	IP Enclosures	400/460Vac 50/60Hz Max 2600W R134a/1000g, Max Pressure: 2400kPA Class I, IP34 (External side), IP54 (Internal side)
IP-ACOWM400.431	IP Enclosures	400/460Vac 50/60Hz Max 2600W R134a/1000g, Max Pressure: 2400kPA Class I, IP34 (External side), IP54 (Internal side)
IP-ACOWM400.432	IP Enclosures	400/460Vac 50/60Hz Max 2600W R134a/1000g, Max Pressure: 2400kPA Class I, IP34 (External side), IP54 (Internal side)

R.A. Hill

For and on Behalf of
SAA Approvals Pty Ltd

SAA Approvals Pty Ltd confirms that the product nominated
in this certificate complies with standard/s listed.



Issued: 06-10-22 203165/8

For SAA Contact Details and to verify this Certificate go to:
www.saaapprovals.com.au