

## Certificate of Recognition

Certificate No.: **ANZExSF 14.5375**

Current Issue: 6

Date of Issue: 2023-11-29

**Applicant:** **Rakt Technologies Pty Ltd**  
3/1 Brady Street  
Berkeley NSW 2506  
Australia

**Type of Service:** Repair & Overhaul

**Type of Explosion Protection:** Ex 'd'

**Equipment Group:** Group I - II(a)- II(b)

*This certificate is granted subject to the conditions as set out in  
Joint Accreditation System of Australia and New Zealand Publications  
ANZEx System Rules 2020 & ANZEx Recognised Service Facility Scheme Rules 2021*



*Signed for and on behalf of issuing body*

*Name & Position*

**Jennifer Evans**  
**Chief Executive Officer**

*This certificate is not transferable and remains the property of the issuing body.*

*The status of this certificate can be confirmed through the database located at [www.anzex.com.au](http://www.anzex.com.au)*

Certificate issued by:

**National Association of Testing Authorities Australia**  
7 Leeds Street, Rhodes NSW 2138



WWW.JAS-ANZ.ORG/REGISTER

*This certificate and schedule may only be reproduced in full*

Page 1 of 4



## Certificate of Recognition

Certificate No.: **ANZExSF 14.5375**

Current Issue: 6

Date of Issue: 2023-11-29

**Recognised Service Facility & Location:** **Rakt Technologies Pty Ltd**  
3/1 Brady Street  
Berkeley NSW 2506  
Australia

**Additional Facilities:** None

**Scope of Recognition:** In-service inspection of equipment for use in Group I hazardous areas, Group II(a) and Group II (b)

Codes: AS/NZS 3800 (2020)

Ex 'd' Flameproof enclosures  
Flameproof rotating machines - alternators and generators to 1 kVA  
Flameproof enclosures  
Equipment within flameproof enclosures, including switchgear to 50V

Limited to overhaul and repair of alternators, headlights, enclosures fitted with low powered electronic devices, enclosures and ancillary equipment

Overhaul and repair of flameproof rotating machines for extra low voltage (50 Vac, 32 Vdc) alternators rated up to 1 kVA.

Codes: AS/NZS 2290.1

Pre-overhaul inspections performed at the workshop and remote locations.

# Certificate of Recognition

Certificate No.: **ANZExSF 14.5375**

Current Issue: 6

Date of Issue: 2023-11-29

**STANDARDS:**

The equipment and any acceptable variations to it specified in the schedule of this certificate and the identified documents, was found to comply with the following standards:

<b>AS/NZS 3800:2020</b>	Electrical equipment for explosive atmospheres—Repair and overhaul
<b>AS 2290.1:2021</b>	Electrical equipment for coal mines - Introduction, inspection and maintenance - For hazardous areas

This Certificate does not indicate compliance with safety and performance requirements other than those expressly included in the Standards listed above.

**FACILITY ASSESSMENT REPORT:**

The equipment listed has successfully met the assessment and recognition requirements as recorded in:

<b>Facility Assessment Report:</b>	19375 22148 86442
<b>Facility Assessment Report Issuing Body:</b>	NATA

# Certificate of Recognition

Certificate No.: **ANZExSF 14.5375**

Current Issue: 6

Date of Issue: 2023-11-29

## Register of Issues and Variations

includes the current issue

### **Issue 0 dated 2014-06-05**

- Original issue

### **Issue 06 dated 2023-11-29**

#### Variations introduced by this Issue

- Updated to ANZEx Scheme Rules 2021



WWW.JAS-ANZ.ORG/REGISTER

*This certificate and schedule may only be reproduced in full*

Page 4 of 4

