

Certificate of Approval

This certificate confirms that the company below complies with the following standard:

Company Name	New Frontier Technologies		
Company Other Name	New Frontier Technology Pty Ltd		
Client ID	112622	Scheme	Quality Management Systems Scheme
Certification Standard	AS/NZS ISO 9001-2016: Quality management systems - Requirements		
Scope of Certification	Advanced engineering service offerings comprised of design, manufacture and quality and performance evaluation of fibre-reinforced composite materials and structures. The outputs include production of one-off bespoke structures, or the development of a structure or product for scalable, low-to-medium volume production.		
Type of Certification	Management System		

CERTIFICATE DATES:

Original / Initial	29/09/2026	Last Certificate update	1/10/2026
Certification / Re Certification	22/09/2026	Expiry	22/09/2029
Last Certification Decision	29/09/2026		

Please refer to Page 2 for Approved Sites and Scopes

The use of the Accreditation Mark indicates accreditation by the Joint Accreditation System of Australia and New Zealand in respect to those activities covered by JAS-ANZ accreditation. Refer to www.jasanz.org/register for verification. This certification remains valid until the above-mentioned expiry date and subject to the organisation's continued compliance with the certification standard, and Global-Mark's Terms and Conditions. This Certificate of Approval remains the property of Global-Mark Pty Ltd, Company Number: ACN.108-087-654

Certification Manager



Unique Certificate Code: 3AC5BAE25C23D416CA258E7E0027B3E4

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APPROVED SITE ADDRESS	SITE SCOPE
Head Office - Research School of Physics - ANU 58 Mills Road Canberra ACT 2600 Australia	Advanced engineering service offerings comprised of design, manufacture and quality and performance evaluation of fibre-reinforced composite materials and structures. The outputs include production of one-off bespoke structures, or the development of a structure or product for scalable, low-to-medium volume production.
Manufacture Site - Mt Stromlo Observatory Cotter Rd Weston Creek ACT 2611 Australia	Advanced manufacturing only



Certification Manager