



CERTIFICATE



This is to certify that

Tait International Limited

245 Wooldridge Road
Harewood, Christchurch 8051
New Zealand

with the organizational units/sites as listed in the annex

has implemented and maintains a **Quality Management System**.

Scope:

The design, manufacture, deployment, distribution, support and management of critical communication solutions, associated accessories and supporting administrative services.

Through an audit, documented in a report, it was verified that the management system fulfills the requirements of the following standard:

ISO 9001 : 2015

Certificate registration no.	50000299 QM15
Date revision	2023-01-20
Valid from	2021-05-10
Valid until	2024-05-09
Date of certification	2022-02-07



DQS GmbH

Markus Bleher
Managing Director





**Annex to certificate
Registration No. 50000299 QM15**

Tait International Limited

Location	Scope
50000324 Tait Communications (QLD) Tait Electronics Australia Pty Ltd – Brisbane 148 Robinson Road 4034 Geebung Australia	The design, manufacture, deployment, distribution, support and management of critical communication solutions, associated accessories and supporting administrative services
50000323 Tait Communications (VIC) Tait Electronics Australia Pty Ltd - Melbourne 59/195 Wellington Road 3168 Clayton, Melbourne Australia	The design, manufacture, deployment, distribution, support and management of critical communication solutions, associated accessories and supporting administrative services
50000322 Tait International Limited - Manufacturing 540 & 558 Wairakei Road 8051 Burnside New Zealand	The design, manufacture, deployment, distribution, support and management of critical communication solutions, associated accessories and supporting administrative services
50000326 Tait North America, Inc (Tait Communications) 15352 Park Row 77084 Houston United States of America	Design, configuration, installation and commissioning of mobile radio systems, technical support, and repair of telecommunication equipment, and warehousing and distribution of telecommunication equipment