

Annex to certificate

Standard

ISO 45001:2018

Certificate Registr. No. **01 213 929089**

No.	Location	Scope
/01	Everllence South Africa (Pty) Ltd Corner of Cartwright and Petter Street C.E. 6 Vanderbijlpark 1911 Gauteng South Africa	Blade engineering and manufacturing. The supply, installation and service of various types of turbo machinery, diesel engines, marine engines, spare part supply, field services, rotating equipment commissioning, general machining and project management.
/02	Everllence South Africa (Pty) Ltd Unit 5 & Unit 6, 190 Bluff Road Jacobs Durban 4052 South Africa	Blade engineering and manufacturing. The supply, installation and service of various types of turbo machinery, diesel engines, marine engines, spare part supply, field services, rotating equipment commissioning, general machining and project management.
/03	Everllence South Africa (Pty) Ltd Corner of Vanguard, Ocean and Portside Roads Port of Cape Town Cape Town 0000 South Africa	Blade engineering and manufacturing. The supply, installation and service of various types of turbo machinery, diesel engines, marine engines, spare part supply, field services, rotating equipment commissioning, general machining and project management.
/04	Everllence South Africa (Pty) Ltd - Namibia Circumferential Road No: 13 Workshop 1 Walvis Bay Namibia 13013	Blade engineering and manufacturing. The supply, installation and service of various types of turbo machinery, diesel engines, marine engines, spare part supply, field services, rotating equipment commissioning, general machining and project management.

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2025-11-27



TÜV Rheinland Inspection
Services

Certificate

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ISO 45001:2018

Certificate Registr. No. **01 213 929089**

TÜV Rheinland Inspection Services Certifies:

Certificate Holder:

Everllence South Africa (Pty) Ltd
Corner of Cartwright and Petter Street
C.E. 6
Vanderbijlpark
1911
Gauteng
South Africa

Scope:

Blade engineering and manufacturing. The supply, installation and service of various types of turbo machinery, diesel engines, marine engines, spare part supply, field services, rotating equipment commissioning, general machining and project management.

Proof has been furnished by means of an audit that the requirements of ISO 45001:2018 are met.

The due date for all future audits is 09-06 (mm.dd).

Validity:

The certificate is valid from 2025-12-23 until 2028-12-22.
First certification 2023



South Africa, 2025-11-27

TÜV Rheinland Inspection Services (Pty)
4th Floor, 138 West Street
Sandton 2196,
Certification Body No. 09