



IECEX CoC Certified Service Facility

INTERNATIONAL ELECTROTECHNICAL COMMISSION IEC Certification System for Explosive Atmospheres

for rules and details of the IECEX Scheme visit www.iecex.com

Certificate No.:	IECEX XRT S0005	Page 1 of 1	<u>Certificate history:</u> Issue 0 (2022-08-03)
Status:	Current	Issue No: 0	
Date of Issue:	2022-08-03		
Applicant:	INLEX Engineering Pty Ltd 13 Aitken Way, Kewdale Kewdale WA 6105 Australia		
Type of Service:	Inspection & maintenance to IEC 60079-17:2013		
Type of Protection:	Encapsulation "m", Flameproof Enclosure "d", Increased Safety "e", Intrinsic Safety "i", Pressurisation "p", Type of Protection "n"		
Scope of Service:	Initial inspection, Periodic inspection and Maintenance. Type of protection Equipment group II: Ex 'd', 'e', 'i', "p", "n", "m" Type of protection Equipment group III: Excluded from the scope High voltage excluded from the scope.		

Locations covered by this Certificate:

INLEX Engineering Pty Ltd
13 Aitken Way, Kewdale
Kewdale WA 6105
Australia

Facility Audit Report:

[NO/XRT/FAR22.0005/00](#)

This certificate is issued as verification that the Service Facility and associated locations were assessed and found to comply with the IECEX Scheme requirements, relating to the type and scope of service listed above. This certificate is granted subject to the conditions as set out in IECEX Scheme Rules, IECEX 03 and Operational Documents as amended.

Approved for issue on behalf of the IECEX
Certification Body:

Einar Thoren

Position:

CEO - Operations Manager Certification

Signature:
(for printed version)

Date:
(for printed version)

1. This certificate and schedule may only be reproduced in full.
2. This certificate is not transferable and remains the property of the issuing body.
3. The Status and authenticity of this certificate may be verified by visiting www.iecex.com or use of this QR Code.



Certificate issued by:

Exert Certification AS
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TØNSBERG NO-3117
Norway

