



CERTIFICATE OF ACCREDITATION

In terms of section 22(2)(b) of the Accreditation for Conformity Assessment, Calibration and Good Laboratory Practice Act, 2006 (Act 19 of 2006), read with sections 23(1), (2) and (3) of the said Act, I hereby certify that:-

CURRAN CONSULTING ENGINEERS CC
Co. Reg. No.: 1990/09607/23
DURBAN

Accreditation Number: **LVUP078**

is a South African National Accreditation System Accredited Inspection Body to undertake **TYPE A** inspection provided that all SANAS conditions and requirements are complied with

This certificate is valid as per the scope as stated in the accompanying scopes of accreditation, Annexure "A" and "B", bearing the above accreditation number for

INSPECTION OF PRESSURE EQUIPMENT

The facility is accredited in accordance with the recognised International and National Standards

ISO/IEC 17020:2012 AND SANS 10227:2021

The accreditation demonstrates technical competency for a defined scopes and the operation of a management system

While this certificate remains valid, the Accredited Facility named above is authorised to use the relevant SANAS accreditation symbol to issue facility reports and/or certificates

Mr T Baleni
Acting Chief Executive Officer

Effective Date: 14 September 2023
Certificate Expires: 13 September 2027

This certificate does not on its own confer authority to act as an Approved Inspection Authority as contemplated in the Pressure Equipment Regulations. Approval to inspect within the regulatory domain is granted by the Department of Employment and Labour.



ANNEXURE A – Manufacturing Inspection

SCOPE OF ACCREDITATION

Accreditation Number: LVUP078

TYPE A

Permanent Address: Curran Consulting Engineers CC 31 Scott Street Scottburgh Durban KwaZulu-Natal 4180 Tel: 083 643 8729 Fax: 086 238 3336 Cell: 082 856 4891 Email: curranp@curran.co.za		Postal Address: P O Box 318 Scottburgh Durban KwaZulu-Natal 4180 Issue No.: 11 Date of issue: 14 September 2023 Expiry date: 13 September 2027
Nominated Representative: Mr PGJ Curran Technical Manager: Mr PGJ Curran Quality Manager: Mrs A Curran	Design Verification Engineers: Mr D Shklaz - Pr. Eng. 840266 Mr GP Bartholomew - Pr. Eng. 20010042	Technical Signatories: Manufacturing & Pre-commissioning Mr PGJ Curran IPE 332, PV 076 & SG 143 Mr P Britz IPE 173, PV 021 & SG 126 Mr CP Myburgh IPE 423 Mr N Govender IPE 364, PV 356 & SG 152 Pre-commissioning only: Mr P Wright PV 878 (air receivers only)
Field of Inspection	Service Rendered	Codes and Regulations
Regulatory: The supply of services as an Inspection Authority for Inspection of Pressure Equipment as defined in the Pressure Equipment Regulation, Government Notice No. R734 of 15 July 2009	Design Verification and New Manufacture Inspection Pre-Commissioning Inspection Re-Certification Inspection	ASME 1, ASME VIII Div. 1; B 31.1; B 31.3 & B 31.8 BS 1113; 2790; 12952; 12953 & 13480 EN 13445 PD 5500 TEMA "R", "C" & "B" EJMA AD 2000 ADR SANS 1518

Original date of accreditation: 14 September 2011

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Accreditation Manager

ANNEXURE B – In-Service Inspection

SCOPE OF ACCREDITATION

Accreditation Number: LVUP078

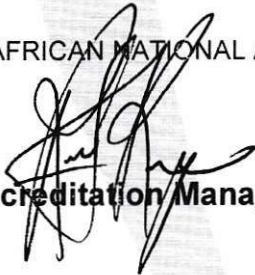
TYPE A

Permanent Address: Curran Consulting Engineers CC 31 Scott Street Scottburgh Durban KwaZulu-Natal 4180 Tel: 083 643 8729 Fax: 086 238 3336 Cell: 082 856 4891 Email: curranp@curran.co.za		Postal Address: P O Box 318 Scottburgh Durban KwaZulu-Natal 4180 Issue No.: 11 Date of issue: 14 September 2023 Expiry date: 13 September 2027	
Nominated Representative: Mr PGJ Curran Quality Manager: Mrs A Curran	Technical Manager: (CP-PV) Mr PGJ Curran PV 076 Technical Signatories: (CP-PV) Mr PGJ Curran PV 076 Mr P Britz PV 021 Mr P Wright PV 878 (air receivers only) Mr N Govender PV 356	Technical Manager: (CP-SG) Mr PGJ Curran SG 143 Technical Signatories: (CP-SG) Mr PGJ Curran SG 143 Mr P Britz SG 126 Mr N Govender SG 152	
Field of Inspection	Service Rendered	Codes and Regulations	
Regulatory: The supply of services as an Inspection Authority for Inspection of Pressure Equipment as defined in the Pressure Equipment Regulation, Government Notice No. R734 of 15 July 2009	In-service Inspection of Pressure Equipment	In-service inspection procedures generally in accordance with: NBIC Part 1, 2 & 3 API 510 & 570	

Original date of accreditation: 14 September 2011

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 Accreditation Manager