

# COMPANY PROFILE

---

**HENQUE 2738CC  
T/A LANI  
INDUSTRIAL**

# Introduction

---

Lani Industrial was established in 1997, but has over 150 years experience in the Sheet metal, steel construction and boiler making industry.

# LANI INDUSTRIAL

---

## ■ **OUR MISSION**

- We saw an opportunity for great improvement in the fabrication and steel construction industry. With our expertise and qualifications we want to set higher standards in the industry. Supply our customers with the best solutions to their problems, deliver top quality. workmanship.

## ■ **OUR VISION**

- The company operates with a small, but efficient staff base, however the companies aim is to grow with the demand of the industries and continue to create job opportunities and training for our staff, thus improving our standards.

# OUR COMMITMENT

---

- Our commitment is to meet the expectations of our clients, and deliver Top quality products using only the best material for the projects.

## OUR QUALIFICATIONS / PRODUCTS

We specialize in many areas of the industry

Fabrication & manufacturing of stainless steel & carbon steel products

Stainless steel pipework:

Dairy & schedule pipe

Pressure vessels :

Repair & manufacture there of

Boilers

Header tanks

Receivers

Steam pipes

Ammonia installations

Electrical & Instrument panels: Repair & manufacture there of

CNC Punching, Plasma Cutting, Guillotining & Bending

# CONTACT DETAILS

---

**JB SCHOEMAN**

CELL No. 082 925 9512

OFFICE No.: 011 845 4674 / 011 845 4698

FAX No.: 086 625 9038

E-MAIL: [admin@lanisa.co.za](mailto:admin@lanisa.co.za)

# CERTIFICATES




**INTERNATIONAL  
INSTITUTE OF WELDING**

Having satisfied the requirements of the  
**IIW Manufacturer Certification Scheme**  
according to ISO 3834

**Company:** Henque 2738 cc t/a Lani Industries  
**The Unit:** Fabrication Workshop  
**Located in:** 31 Lincoln Road, Benoni, Gauteng  
is certified in accordance with

**SANS ISO 3834 Part 2**

**For the product(s):** Pressure Vessels, Pressure Piping, Pressure Equipment,  
Tanks/Containers and Sheet Steel.

with the scope of work stated in the attached Schedule

**Certificate number and revision status:** ZA-228 - Rev. 0  
**First issue date:** 20/11/2019  
**Current issue date:** 20/11/2019  
**Date of expiry:** 19/11/2022

**ANBCC Governing Board Representative** **Scheme Manager**  
Holman Potgieter

*John Tarboton* *Holman Potgieter*

SAIW Certification  
52 Western Boulevard  
City West  
Johannesburg  
South Africa 

This Certificate is subject to the rules established by IIW  
for the certification of Companies






**INTERNATIONAL  
INSTITUTE OF WELDING**

Having satisfied the requirements of the  
**IIW Manufacturer Certification Scheme**  
according to ISO 3834

**Company:** Henque 2738 cc t/a Lani Industries  
**The Unit:** Fabrication Workshop  
**Located in:** 31 Lincoln Road, Benoni, Gauteng  
is certified in accordance with

**SANS ISO 3834 Part 2**


**For the product(s):** Pressure Vessels, Pressure Piping, Pressure Equipment,  
Tanks/Containers and Sheet Steel.

with the scope of work stated in the attached Schedule


**Certificate number and revision status:** ZA-228 - Rev. 0  
**First issue date:** 20/11/2019  
**Current issue date:** 20/11/2019  
**Date of expiry:** 19/11/2022

**ANBCC Governing Board Representative** **Scheme Manager**  
Holman Potgieter

*John Tarboton* *Holman Potgieter*

SAIW Certification  
52 Western Boulevard  
City West  
Johannesburg  
South Africa 

This Certificate is subject to the rules established by IIW  
for the certification of Companies





Having satisfied the requirements of the SAIW Certification Welding Fabricator  
Certification Scheme for the Management of Quality  
in accordance with ASME Section VIII Division 1 Appendix 10  
as incorporated into SANS 347:2012 Annex C

**Company:** Henque 2738 cc t/a Lani Industrial  
**Located in:** 31 Lincoln Road, Benoni South, Gauteng  
**The Unit:** Fabrication Workshop

Is Certified for the products: Pressure Vessels as required by SANS 347:2012  
Appendix C for vessels stamped RSA/CI/OHSA

**Certified number:** ZA-093  
**Revision Status:** 0  
**Issue Date:** 20/11/2019  
**Date of Expiry:** 19/11/2022

*John Tarboton* *Holman Potgieter*

**John Tarboton** **Holman Potgieter**  
ANBCC Certification Board Representative Scheme Manager

**20/11/2019**  
Date

This certificate is subject to the rules established by SAIW Certification for the certification  
of Welding Fabricators and remains the sole property of SAIW Certification

# continue

## Certificate

### Module A2

according to Directive 2014/68/EU

Certificate No.:

01 202 ZA/Ü-19 0007

Name and address of the manufacturer:

Henque 2738 cc t/a Lani Industrial  
31 Lincoln Road  
Benoni, 1500  
South Africa

According to the test results, the manufacturer is entitled to mark the pressure equipment produced within the range of this module with the mark:

**CE 0035**

Tested according to Directive 2014/68/EU:

**Module A2** – Internal production control plus supervised pressure equipment checks at random intervals

Test report no.:

52070114-01

Description of pressure equipment:

Pressure Vessel Carbon Steel  
Vertical Filter Water Separator

Manufacturing plant/Supplier:

**Henque 2738 cc t/a Lani Industrial**  
31 Lincoln Road  
Benoni, 1500  
South Africa

During the periodical monitoring, compliance with the directive has been demonstrated. The next monitoring will be performed in August 2020.



Mumbai, 06th September 2019

Pratik Brahmabhatt, Expert

TÜV Rheinland Industrie Service GmbH  
Notified Body for Pressure Equipment, ID-No.0035  
Am Grauen Stein, D-51106 Köln, GERMANY

TÜV Rheinland (India) Pvt. Ltd  
1209, 12th Floor, D.S Business Galleria  
L.B.S. mrg, Kankarnagar(W), Mumbai 400 078

130817 10/21/19 04 8 100 1000000 TÜV Rheinland Industrie Service GmbH - 10/21/19 1000000 TÜV Rheinland Industrie Service GmbH

## Certificate

### Module A2

according to Directive 2014/68/EU

Certificate No.:

01 202 ZA/Ü-19 0004

Name and address of the manufacturer:

Henque 2738 cc t/a Lani Industrial  
31 Lincoln Road  
Benoni, 1500  
South Africa

According to the test results, the manufacturer is entitled to mark the pressure equipment produced within the range of this module with the mark:

**CE 0035**

Tested according to Directive 2014/68/EU:

**Module A2** – Internal production control plus supervised pressure equipment checks at random intervals

Test report no.:

52069247-1

Description of pressure equipment:

Pressure Vessel Carbon Steel  
Horizontal Micro Filter

Manufacturing plant/Supplier:

**Henque 2738 cc t/a Lani Industrial**  
31 Lincoln Road  
Benoni, 1500  
South Africa

During the periodical monitoring, compliance with the directive has been demonstrated. The next monitoring will be performed in May / 2020.



Mumbai, 28th June 2019

Pratik Brahmabhatt, Expert

TÜV Rheinland Industrie Service GmbH  
Notified Body for Pressure Equipment, ID-No.0035  
Am Grauen Stein, D-51106 Köln, GERMANY

TÜV Rheinland (India) Pvt. Ltd  
1209, 12th Floor, D.S Business Galleria  
L.B.S. mrg, Kankarnagar(W), Mumbai 400 078

130817 10/21/19 04 8 100 1000000 TÜV Rheinland Industrie Service GmbH - 10/21/19 1000000 TÜV Rheinland Industrie Service GmbH



# continue



Having satisfied the requirements of the SAIW Certification Welding Fabricator Certification Scheme for the Management of Quality in accordance with ASME Section VIII Division 1 Appendix 10 as incorporated into SANS 347:2012 Annex C

Company: **Henque 2738 cc t/a Lani Industrial**  
Located in: **31 Lincoln Road, Benoni South, Gauteng**  
The Unit: **Fabrication Workshop**

Is Certified for the products: Pressure Vessels as required by SANS 347:2012 Appendix C for vessels stamped RSA/C/OHSA

Certified number: **ZA-093**  
Revision Status: **0**  
Issue Date: **20/11/2019**  
Date of Expiry: **19/11/2022**

  
\_\_\_\_\_  
**John Tarboton**  
ANBCC Certification Board Representative

  
\_\_\_\_\_  
**Herman Potgieter**  
Scheme Manager

20/11/2019  
Date

*This certificate is subject to the rules established by SAIW Certification for the certification of Welding Fabricators and remains the sole property of SAIW Certification*



## CERTIFICATE OF ACCREDITATION

*in terms of sections 23(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:*

**BOILER AND ENERGY INSPECTION SERVICES CC**  
Co. Reg. No.: 2004/0123405/23  
**SPRINGS**

Facility Accreditation Number: **LVUP069**

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 schedules 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 10227:2012**

The accreditation demonstrates technical competency for a defined scope 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 R. Josias**  
Chief Executive Officer  
Effective Date: **01 December 2020**  
Certificate Expires: **30 November 2020**

*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 Labour.*



DEPARTMENT  
OF LABOUR

## Certificate

This is to certify that:

**BOILER AND ENERGY INSPECTION SERVICES CC**

has been approved as an inspection authority in terms of the Pressure Equipment Regulation 7 (3)(a) under the Occupational Health and Safety Act, Act 85 of 1993

### SCOPE OF APPROVAL:

#### Design Verification and New Manufacture Inspection

- Pre-shipment Inspection
- Pre-Commissioning Inspection
- Re-Certification Inspection

  
\_\_\_\_\_  
Chief Inspector

Valid from: 10 February 2017    Expiry Date: 30 November 2020

No.: PER 068

01/07/2020