



**Sterilizer Technologies CC**

# COMPANY PROFILE

2023



# PROFILE

**1. Principle Business**

Manufacturers, Distributors, Installers and Maintenance of Autoclaves

**2. Date of Financial Year End**

End of February

**3. Registration Number of Corporation**

1990/018838/23

**4. VAT Registration Number**

4750114060

**5. Construction industry development Board Number**

108529

**6. Members Contributions**

Member 100%: Joy Mohanlal                      Contact: +27 (0)82 870 3578

**7. Workers Compensation Reference Number**

990000197855

**8. Compliance**

ISO 9001-2015 Certification

ISO 3834-2:2021 Certification

Medical Device Licence SAHPRA

**9. Financial Officer**

Contact person: Elisa Schafer

Contact:                      Tel: +27 (0)31 579 3026                      Email: elisa@sterile.co.za

## 10. Bank Details

Name: Sterilizer Technologies CC  
Bank: Nedbank  
Branch: Westville  
Branch Code: 138026  
Account Number: 1380022320

## 11. Business Address

Unit 3+4 Springriver Park  
48 Ebonyfield Avenue  
Springfield Park  
Durban  
4004

## 12. Postal Address

PO Box 74051  
Rochdale Park  
4034

## 13. Contact Details

Landline: +27 (0) 31 579 3026 / 3033

### **E-mail:**

Member: [joy@sterile.co.za](mailto:joy@sterile.co.za)  
Admin: [admin@sterile.co.za](mailto:admin@sterile.co.za)  
Service: [service@sterile.co.za](mailto:service@sterile.co.za)  
Accounts: [accounts@sterile.co.za](mailto:accounts@sterile.co.za)  
Sales: [sales@sterile.co.za](mailto:sales@sterile.co.za)

## COMPANY BACKGROUND

**STERILIZER TECHNOLOGIES CC** is owned by Joy Mohanlal who has been actively involved in the Sterilization manufacturing industry since the early 1980's. With over 45 years knowledge, Sterilizer Technologies has become a recognized leader in the specialized industry of Autoclave manufacturing and servicing.

Joy Mohanlal has a wealth of knowledge and experience that has been contributed to the organization. A vast knowledge was acquired from originally holding key positions at Butterworth Autoclave Manufacturers, which lead to the conception of **Sterilizer Technologies CC**.

Sterilizer Technologies have been awarded many multi-million Rand contracts with high profile hospitals e.g. Groote Schuur (Cape Town), Mediclinic, Life Healthcare Group, Department of Health, University of Natal, WITS University, National Bioproducts Institute, K-Rith Research Institute, as well as internationally in hospitals in Dubai, United Kingdom, Mauritius, Namibia to name a few. Recognised agents are available throughout South Africa including Rob Dyer Surgical, Labotec and Schamm Medical who have highly qualified and experienced technicians.



# OUR BUSINESS

## Nature of Operations

Sterilizer Technologies key focus is the manufacturing and installation of autoclaves, with the continued support of servicing, staff product training and repairs.

With agents throughout South Africa and Africa, Middle East and Australia, Sterilizer Technologies are able to offer the following products and services.

- Medical and Industrial Autoclaves and Consumables
- Ethylene Oxide Sterilizers & Consumables
- Low Temperature Steam Formaldehyde Sterilizers
- Table Top Sterilizers
- Design of Sterilizers to specific clients requirements

## ***Mission Statement***

Sterilizer Technologies CC is the leading manufacturer of the highest quality autoclaves, which are manufactured and tested to the highest standards. This is backed up by our nationwide highly trained and experienced technicians.

Sterilizer Technologies prides itself as being one of only a few companies that can manufacture autoclaves specifically to the client's unique needs, in terms of size and functioning cycles.

## **Objectives**

**Sterilizer Technologies CC** objective is to become a more prominent market leader and pioneer in the medical sterilization field and provide high-tech back up service of outstanding quality.

## **Keys to Success**

- Excellent business ethics in fulfilling our promises, completely confidential, reliable, trustworthy expertise and information.
- Developing visibility to generate new business leads.

## **Strategy and Implementation Summary**

- Emphasize service
- To differentiate ourselves from the rest with SERVICE EXCELLENCE
- Build a relationship-oriented business
- Build long-term relationships with customers and end-users.

## **Employment Equity**

Our company is committed to achieving equity in the workplace by promoting equal opportunity and fair treatment of employment through the elimination of unfair discrimination and provision of affirmative action.

## **Black Economic Empowerment**

Sterilizer Technologies CC is a Level 1 Contributor – 100% BEE recognition.

## **Continuous Professional Development**

**Sterilizer Technologies CC** is committed to creating work opportunities amongst the local community thereby elevating skills development as well as promoting social development. Where possible we encourage the involvement of communities in the development of their surroundings by instilling positive, progressive, moral and value based mindset among all our staff. We believe that the skills we pass on foster a sense of integrity within those working individuals to achieve on a personal as well as a physical level to a degree that they will become self sufficient.

# SERVICES

## Service Business Analysis

### **INFECTION CONTROL THROUGH STERILIZATION.**

Attention to infection control as well as indoor air quality is particularly important in health care settings for several reasons:

- Patients have infections that can spread through airborne exposure and other media and this needs to be eliminated.
- The density of people health care settings is relatively high, reducing contact through droplet nuclei exposure is of considerable concern in controlling the spread of infection.

Infection rates can be controlled through improved disinfection and sterilization techniques and sterilization procedures. Sterilizer Technologies method of operation is to effectively control all contamination and all antigens, through the correct use of sterilization and disinfection.

### **Services as follows:-**

#### Autoclaving

- Though the correct and effective use of autoclaving (either by Steam, Low Temperature Formaldehyde or Ethylene Oxide)

#### How Often Testing should be carried out

- Testing should be carried out according to ISO EN285
- Test when newly installed
- No more than 6 months between services
- Test after every change to the system
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**PREPARED BY:**

**Joy Mohanlal  
Member  
Sterilizer Technologies cc**

