



Digiclean

Company Profile

Custom Solutions
for Critical Infrastructure

Who We Are

DigiClean is a trusted partner for the cleaning and maintenance of clean room and controlled environments. With a foundation in critical infrastructure, we apply rigorous, standards-driven methods to maintain sterile, safe, and fully operational spaces.

From laboratories and hospitals to data centres and HVAC systems, DigiClean ensures compliance, reduces contamination risks, and extends the life of specialist equipment.

Our Values

Client Centricity

Client centricity is key in everything we do. We always put the client first.

Excellence

We use our energy, skills and resources to deliver the best results possible.

Stewardship

We are passionate about leaving things better than we found them.

DigiClean In Numbers

30+

Clients across
South Africa

60,000+

Square Metres Managed
& Maintained

75+

Years Combined
Management Experience

55%

Female Staff Contingent

3+

Offices in South Africa
Johannesburg, Cape Town
and Durban

14 644

ISO Standard We Adhere To
For Controlled Environments

Service Offering



Laboratories & Research Facilities

We apply sterile cleaning protocols for labs and research spaces, protecting experiments and results by minimising contamination and ensuring compliance with regulatory standards.



Hospitals & Healthcare Facilities

Specialised hospital cleaning services that focus on infection control, patient safety, and compliance with health regulations. We deliver sterile, safe environments for critical care, theatres, and equipment.



Data Centres

Beyond physical cleaning, DigiClean maintains cooling systems, cabling infrastructure, and fire suppression systems to safeguard uptime and protect sensitive digital assets.



HVAC Systems

We clean, disinfect, and maintain HVAC systems to ensure controlled air purity, energy efficiency, and compliance with clean room standards.



Specialist Equipment

Our expert teams provide deep cleaning and preventative maintenance for delicate, high-value equipment, including out-of-warranty machinery. These bespoke solutions extend asset lifespan and reduce downtime.

Industrial & Processing Facilities



DigiClean extends its cleanroom expertise to advanced industrial and metallurgical operations. We provide contamination control for critical environments, including:



Control Rooms

Where contamination-free monitoring ensures processing accuracy.



Specialist IT Infrastructure

These Environments demand particle-free conditions to safeguard uptime.



Specialist Metallurgical Equipment

Maintained through precision cleaning and preventative servicing.

Standards We Adhere To

DigiClean aligns its cleaning and maintenance protocols with internationally recognised cleanroom standards. We do not claim full certification, but we adhere to the principles and requirements of these standards to ensure the highest quality outcomes for our clients.

ISO Standards We Adhere To for Controlled Environments:

- ISO 14644-1 – Classification of air cleanliness by particle concentration, critical for dust and particulate control.
- ISO 14644-2 – Testing and monitoring requirements to demonstrate ongoing control and performance.
- ISO 14644-3 – Test methods for airflow, pressure differentials, and filter integrity validation.
- ISO 14644-4 – Cleanroom design and construction principles influencing maintenance practices.
- ISO 14644-5 – Operational procedures that guide contamination control and cleaning protocols.
- ISO 14644-9 & 10 – Surface cleanliness and chemical concentration classification, vital for IT and sensitive equipment.

Training & Courses



At DigiClean, we believe that long-term operational excellence in cleanrooms and critical infrastructure comes from knowledge transfer and skills development. Through our Training Centre, Operator Courses, and Executive Programmes, we equip professionals at all levels with the expertise required to manage, maintain, and lead in highly controlled environments.

Our Training Pathways

We offer structured courses for:

- **Entry-Level Staff** – are introduced to the importance of standardised procedures, the basics of SOPs, MOPs, and EOPs, and the fundamental principles of writing and implementing clear operational processes.
- **Intermediate Professionals** – Develop proficiency in applying frameworks, monitoring procedures, refining documentation, and managing review and approval processes to ensure consistency and compliance.
- **Advanced Experts & Executives** – are equipped to lead the strategic integration of cleanroom and data centre best practices, from designing complex procedures and crisis management strategies to implementing analytics-driven monitoring, AI-powered risk management, and enterprise-wide certification programmes.

Key Learning Areas

- The role of procedures in ensuring efficiency, safety, and compliance.
- Frameworks for developing, implementing, and maintaining operational processes.
- The creation of SOPs, MOPs, and EOPs tailored to critical environments.
- Best practices for procedure writing, review, and approval.
- Implementation and training techniques to ensure organisation-wide adoption.
- Continuous monitoring, maintenance, and improvement strategies.
- Incident response and change management, including advanced use of technology and analytics.

Some Of Our Clients





Digiclean

Contact Us



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