



CERTIFICATE



This is to certify that

Smiths Manufacturing [Pty] Ltd

10, Pineside Road
New Germany 3610
Kwazulu-Natal
South Africa

with the organizational units/sites as listed in the annex

has implemented and maintains an **Environmental Management System**.

Scope:

The Environmental activities and supporting processes associated with the Assembly of Heat Exchange Systems, HVAC systems and blower assemblies for Automotive Applications

Through an audit, documented in a report, it was verified that the management system fulfills the requirements of the following standard:

ISO 14001 : 2015

Certificate registration no.	20002781 UM15
Date of original certification	2000-09-08
Date of certification	2026-08-25
Valid until	2029-09-07



DQS Inc.

David Tellez
Managing Director

DQS IS A MEMBER OF



Accredited Body: DQS Inc., 1500 McConnor Parkway, Suite 400, Schaumburg, IL 60173 USA
Administrative Office: Deutsch Quality Systems (India) Private Limited, 1st Floor, 315 Work Avenue IND2, #515,
New Thippasandra, 80ft Road, HAL 3rd Stage, Indiranagar, Bengaluru- 560075, Karnataka, India
The validity of the certification can only be verified by the QR-code.



Annex to certificate
Registration no.: 20002781 UM15

Smiths Manufacturing [Pty] Ltd

10, Pineside Road
New Germany 3610
Kwazulu-Natal
South Africa

Location

Scope

20003827
Smiths Manufacturing (Pty) Ltd
2 Progress Road
New Germany 3610
Kwazulu / Natal
South Africa

The Environmental activities and supporting processes associated with the Manufacture and Assembly of Fluid and Heat Exchange Systems and their components for Automotive Applications. Assembly of Airconditioning kits for after Market Applications.

20003829
Smiths Manufacturing (Pty) Ltd
30 Lanner Road
New Germany 3610
Kwazulu-Natal
South Africa

The Environmental activities and supporting processes associated with the Logistics and Warehousing.

20002781
Smiths Manufacturing (Pty) Ltd
10 Pineside Road
New Germany 3610
Kwazulu-Natal
South Africa

The Environmental activities and supporting processes associated with the Assembly of Heat Exchange Systems, HVAC Systems and blower assemblies for Automotive Applications.