









This is to certify that

## **Process Automation (Pty) Ltd**

148 Epsom Avenue North Riding Randburg Gauteng 2125 South Africa

with the organizational units/sites as listed in the annex

has implemented and maintains a **Quality Management System**.

Scope:

Sales, Design, Manufacturing, Installation and Service of Industrial Process Measuring and Control Equipment

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

ISO 9001: 2008

Certificate registration no. 324369 QM08

Valid from 2014-05-19

Valid until 2017-05-18



**DQS GmbH** 

G. Blechschundt

Götz Blechschmidt Managing Director







#### Annex to Certificate Registration No. 324369 QM08

## **Process Automation (Pty) Ltd**

148 Epsom Avenue North Riding Randburg Gauteng 2125 South Africa

Location	Scope

324370

Process Automation (Pty) Ltd Cnr. Schmidtsdrift & Drakensburg Roads Telkom Building , Block J Carters Glen Kimberley, 8301 Northern Cape South Africa Sales, Installation and Service of Industrial Process Measuring and Control Equipment

324372

Process Automation (Pty) Ltd 97 Ridder Street East End Business Platinum Centre Shop No. 5 Rustenburg, 0299 North West South Africa Sales,Installation and Service of Industrial Process Measuring and Control Equipment

324371

Process Automation (Pty) Ltd 82 Wes Street Central Middelburg, 1055 Mpumalanga South Africa Sales, Installation and Service of Industrial Process Measuring and Control Equipment

324373

Process Automation (Pty) Ltd Unit 16 Macgra park Cnr. Alumina Allee & Bronze Bar Alton, 3900 Richards Bay South Africa Sales, Installation and Service of Industrial Process Measuring and Control Equipment







## Annex to Certificate Registration No. 324369 QM08

# **Process Automation (Pty) Ltd**

148 Epsom Avenue North Riding Randburg Gauteng 2125 South Africa

40600142
Process Automation (Pty) Ltd
Icon Business Park
Unit A9
Fourie Street
Brackenfell, 7560
Cape Town
South Africa

Sales, Installation and Service of Industrial Process Measuring and Control Equipment

