



# BM TRADA

## CERTIFICATE OF REGISTRATION

This is to certify that

**NationGate Solution (M) Sdn. Bhd.**  
**(Company No. : 896101-U)**

1413, Solok Perusahaan Satu,  
Kawasan Perindustrian Prai,  
13600 Prai,  
Penang,  
Malaysia.

has been audited and found to meet the requirements of standard  
**ISO 9001:2008 Quality Management System**

### Scope of certification

Assembly of Printed Circuit Board and Flexible Circuit Board (PCBA) & (FPCA) involving Surface Mount Technology (SMT), Chip On Board (COB), Assembly (ASSY), Manual Insertion (MI), Auto Insertion (AI), Components, Conformal Coating and Related Products

Certificate number: 2825

Issue number: 2014-01

Certificate start date: 11 January 2014

Certificate expiry date: 10 January 2017

Date of initial certification: 11 January 2005

Signed on behalf of Tom Johnston  
Chief Operating Officer  
Central Certification Services

BM TRADA Certification Ltd, Chiltern House, Stocking Lane, High Wycombe, Buckinghamshire, HP14 4ND, UK

This certificate remains the property of BM TRADA Certification Ltd. This certificate and all copies or reproductions of the certificate shall be returned to BM TRADA Certification Ltd or destroyed if requested. Further clarification regarding the scope of this certificate and verification of the certificate is available through BM TRADA at the above address or at [www.bmtrada.com](http://www.bmtrada.com)

The use of the UKAS accreditation mark indicates accreditation in respect of those activities covered by the accreditation certification 012

Multisite clients - The scope of certification shown above includes the participating sites shown in appendix A

## Appendix A

The network of participating sites shown below IS included in the scope of certification shown on certificate number (2825)

Branch	Address
NationGate Solution (M) Sdn. Bhd. (Company No.: 896101-U)	1415, Lorong Perusahaan Satu, Kawasan Perindustrian Prai, 13600 Prai, Penang, Malaysia.

Scope of certification:  
Manufacture of Plastic Injection Moulded Products and Secondary Processes  
Assembly of Printed Circuit Board and Related Products