



DET NORSKE VERITAS

CERTIFICATE OF CONFORMITY – EC

Certificate No. DNV-2006-OSL-EMC-0200 Rev. 3 Rev. 3.0
This Certificate consists of 3 pages

This is to certify that the product(s)
ELECTROMAGNETIC LOCKS

with name and/or type designation(s)
**Z8 EML Single, Z8 EML Double, Z8 EML Stainless Steel, Z4 EML Single,
Z4 EML Double, Z4 EML Recessed, Z4 EML Stainless Steel,
Z2 EML Single and Z2 EML Stainless Steel**

EML products brand names: **Yale, Oyi, Fab, Assa Abloy, Tesa, Vista, Trioing, Effeff, FAB, JPM, UNION, Whitci, ASSA, ABLOY, PHILIPS, MAB, BEST metaline, IKON, NORTON SARGENT, MUL-T-LOCK, Lockwood, Trimec, Padde and Urbis, Guli, Vahcette, iRevo, GATEMAN, Doormax**

Manufactured by
Guli Security Products Limited
33-35 CHRYSATHEMUM ROAD EAST, XIAOLAN, ZHONGSHAN, GUANGDONG, P.R. CHINA
Zipcode: 528415

has been assessed with respect to
the conformity assessment procedure described in Annex III of Council Directive 2004/108/EC on
Electromagnetic Compatibility and, for the essential requirements assessed, found to comply

Further details are given overleaf

Place and date:
Høvik, 19 December 2008



This Certificate is valid until:
18 February 2011

for DET NORSKE VERITAS CERTIFICATION AS
Norway

Marianne Spæren
Certification Manager

Notified Body No.: 0575

Steinar Kristensen
Technical Reviewer

Notice: The Certificate is subject to terms and conditions overleaf. Any significant changes in design or construction may render this Certificate invalid.
If any person suffers loss or damage which is proved to have been caused by any negligent act or omission of Det Norske Veritas, then Det Norske Veritas shall pay compensation to such person for his proved direct loss or damage. However, the compensation shall not exceed an amount equal to ten times the fee charged for the service in question, provided that the maximum compensation shall never exceed USD 300.000. In this provision "Det Norske Veritas" shall mean the Foundation Det Norske Veritas as well as all its subsidiaries, directors, officers, employees, agents and any other acting on behalf of Det Norske Veritas.



Cert. No.: DNV-2006-OSL-EMC-0200 Rev. 3
Rev. No.: 3.0
Project No.: PRJC-44550-2008-PRC-NOR

Product Description

The products are electromagnetic locks. The two versions tested covered the two extremes (and between them the full features) of the types of electromagnetic locks available.

Certificate history

Revision	Description	Issue Date
1.0	Original Certificate	31 st May 2006
2.0	Certificate has been changed to reflect that a new version of the EMC Directive is now valid	18 th February 2008
3.0	Revision of PCB	19 th December 2008

Technical specifications met

The following harmonised standards giving presumption of compliance:

- EN 61000-6-1: 2007
- EN 61000-6-3: 2007

Documentation

- Declaration of Conformity from Guli Security Products Limited, dated Dec 12th 2008
- Declaration of changes, issued 2008-09-11
- Shenzhen Huatongwei International Inspection Co. Ltd, report no TRE08110036

Applications/Limitations

Residential, commercial and light-industrial environments



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Terms and conditions

The certificate is subject to the following terms and conditions:

- Any producer (see 2001/95/EC for a precise definition) is liable for damage caused by a defect in his product(s), in accordance with directive 85/374/EEC, as amended, concerning liability of defective products.
- The Certificate is only valid for the products and/or manufacturing premises listed above
- This Certificate is concerned with the design of the product, only

The following may render this Certificate invalid:

- Changes in the design or construction of the product
- Changes or amendments to the referenced directive(s)
- Changes or amendments in the standards which form the basis for documenting compliance with the essential requirements of the directive(s)

Conformity declaration and marking of product

In order to fully meet with the requirements of the Directive and legally affix the CE mark, the manufacturer must take all measures necessary to ensure that the manufactured product complies with the technical documentation and with the requirements of the Directive and finally draw up an EC declaration of conformity.

END OF CERTIFICATE