

Safenet Limited

Denford Garage, Denford, Kettering, Northants., NN14 4EQ, England

Tel: +44 1832 732174 E-mail: office@safenet.co.uk

European Notified body 1674

EC Examination Certificate

This is to certify that

Yann Bang Electrical Machinery Co., Ltd.

26, Industry 20th Rd, Taiping Dist, Taichung, Taiwan

Has had a range of Auto Dosing and Mixing Systems examined to the Directives 2006/42/EC, as amended and 2006/95/EC.

With reference to model ADMG-0600040

manufactured by:

Yann Bang Electrical Machinery Co., Ltd.

26, Industry 20th Rd, Taiping Dist, Taichung, Taiwan

- 1. The technical file contains all the relevant information.
- 2. Having verified that the appropriate tests have been conducted.
 - 2.1. The standards and transposed standards have been applied correctly.
 - 2.2. The example representing series production of the item, complies with the essential health and safety requirements of the Directive 2006/42/EC, as amended.
 - 2.3. The technical file contains all the information required to include the models listed in the attached annexes to this Certificate.
 - 2.4. Compliance with EN 60204-1 gives compliance with the Low Voltage Directive (2006/95/EC).

Certificate Number: 1066050710

Date: 23/12/2010 Expiry Date: 23/12/2015

Signed for Safenet Limited

Technical Manager







Safenet Limited

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Annex A Certificate 1066050710

Model Ilustration: ADMG Total 7 Codes

1st to 4th Code: Capacity(kg/hr) ex:0100 means 100kg/hr,1000 means 1000 kg/hr

5th Code: Quantity for screw-feeder, choose 0~4 sets. 6th Code: Quantity for knife-feeder, choose 0~4 sets.

7th Code: Quantity for vibro-feeder

Model Ilustration: ADMX Total 7 Codes

1st to 4th Code: Capacity (kg/hr) ex:0100 means 100kg/hr,1000 means 1000 kg/hr 5th Code: Quantity for A type feeder, choose 0~5 sets and dosing capacity 0.18~31kg/hr. 6th Code: Quantity for B type feeder, choose 0~5 sets and dosing capacity 12~355kg/hr. 7th Code: C type feeder, it is customized for your need.



