TANDA

Louver WATERPROOF STORMPROOF

TANDA DB Series ALUMINIUM LOUVER has been tested in accordance with:

✓ AMCA 500L

Laboratory Methods of Testing Louvers for Rating

The purpose of this standard is to establish uniform laboratory test methods for louvers. Characteristics to be determined include air leakage, pressure drop, water penetration, wind driven rain, and operational torque.

✓ BS EN 13030:2001

Ventilation for buildings - Terminals - Performance testing of louvers subjected to simulated rain



LOUVER

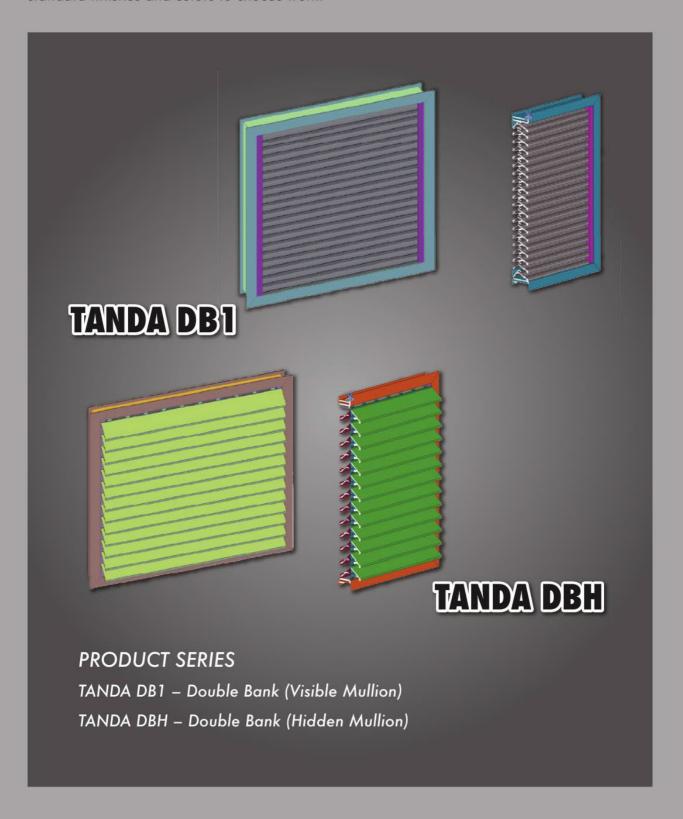
DECORATIVE ALUMINIUM WATERPROOF STORMPROOF



BS EN 13030: 2001

INTRODUCTION

Designed and engineered to meet the most demanding specifications, TANDA DB Series louver products combine architecture enhancing aesthetics with excellent performance characteristics. TANDA DB has the largest selection of specialty shapes and vast selection of standard finishes and colors to choose from.



TEST

TANDA DB1 and TANDA DBH has been tested in accordance with

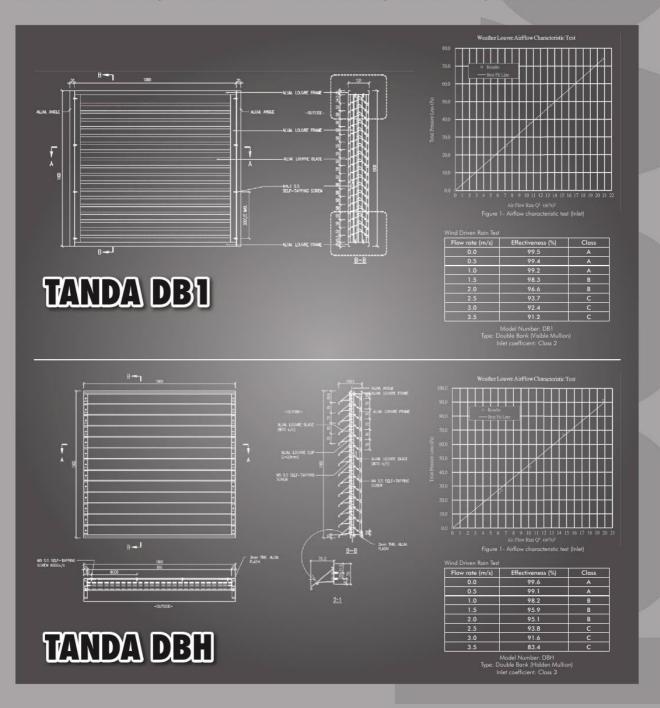
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JOB REFERENCE



Kai Tak Sports Park Contract No. Hab/ktsp/01 Programme No. 3272rs (Hong Kong)

Main Constructor:

Hip Hing Construction Co., Ltd.



Contract No. SS H511, Construction of a Community Hall-cum-Home Affairs Enquiry Centre in Cheung Chau (Hong Kong)

Main Constructor: ASD / Sunnic Engineering Limited

Tanda International Co., Ltd.

Tel: (852) 2156 9796 fax: (852) 2156 9798 E-mail: sales@tanda.info Website: www.tanda.info

Approval Distributor:

KAI TAK SPORTS PARK CONTRACT NO. HAB/KTSP/01 PROGRAMME NO. 3272RS (HK)

Main Constructor: Hip Hing Construction Co., Ltd.



Contract No. SS H511, Construction of a Community Hall-cum-Home Affairs Enquiry Centre in Cheung Chau (HK)

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