

C E R T I F I C A T E
of Conformity



Registration No.: AK 50180164 0001

Report No.: 11313127 800

Holder: Minlan Fabric Industrial Co., Ltd.
6F-2 No. 58 Tung Te-11 Street
Taoyuan 33071
Taiwan, R.O.C.



Product: Textiles
bonded fabric, black

Identification: Type Designation: ML-N3308FLB BLACK

Remark:
Test specification as listed in the appendix.
for details refer to test report No.113131278.

Tested acc. to: see test report

The certificate of conformity refers to the above mentioned product. This is to certify that the specimen is in conformity with the assessment requirement mentioned above. This certificate does not imply assessment of the production of the product and does not permit the use of a TÜV Rheinland mark of conformity.

Certification Body

Date 28.04.2010

A handwritten signature in blue ink, appearing to read "W. Hsu".

Dipl.-Ing. W. Hsu

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

Appendix to TÜV approved TA Certificate No.: AK 50180164 01

Certified Product : bonded fabric, black
Report number : 113131278
Type Designation : ML-N3308FLB BLACK

Test Requirement:

Water penetration resistance

- seams as received according to EN 343:2003+A1:2007 Clause 5.1 (Class 3);
 - material as received according to EN 343:2003+A1:2007 Clause 5.1 (Class 1);
 - material after washing according to EN 343:2003+A1:2007 Clause 5.1.3.2 (Class 2);
 - material after abrasion according to EN 343:2003+A1:2007 Clause 5.1.3.3 (Class 2);
 - material after flexing according to EN 343:2003+A1:2007 Clause 5.1.3.4 (Class 3);
 - material after fuel & oil according to EN 343:2003+A1:2007 Clause 5.1.3.5 (Class 3),
- Water-Vapour resistance according to EN 343:2003+A1:2007 Clause 5.2 (Class 3),
Tensile strength according to EN 343:2003+A1:2007 Clause 5.3,
Tearing strength according to EN 343:2003+A1:2007 Clause 5.4,
Dimensional changes after laundering according to EN 343:2003+A1:2007 Clause 5.5,
Seam strength according to EN 343:2003+A1:2007 Clause 5.6

Date: April 28, 2010

Certification Body




Dipl.-Ing. W. Hsu