

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



Registration No.: AK 50215660 0001

Report No.: 10034125 001

Holder: Formosa Taffeta Co., Ltd.
11 FL., 201, TUN HWA N. RD.
TAIPEI 105
Taiwan, R.O.C.

Product: Textiles
woven fabric, navy

Identification: Type Designation: BLAZOUT, EN4T, 4.5oz/yd², 93% META-ARAMID + 5% PARA-ARAMID + 2% ANIT-STATIC CARBON FIBER (acc. to selected sub-clauses of EN ISO 11612:2008, ref. to test report)

Remark:
Test specification as listed in the appendix.
For details refer to test report No.10034125 001.


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.

Date 25.10.2011



Certification Body


Dipl.-Ing. A. Klinker

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

Appendix to TÜV approved Certificate No.: AK 50215660 01

Certified Product : woven fabric, navy
Report number : 10034125 001
Type Designation : **BLAZOUT, EN4T, 4.5oz/yd², 93% META-ARAMID +
5% PARA-ARAMID + 2% ANIT-STATIC CARBON FIBER**

Test Requirement:

Heat resistance after washing-5cycles (180±5°C) according to EN ISO 11612:2008 Clause 6.2.1,
Heat resistance after washing-5cycles (260±5°C) according to EN ISO 11612:2008 Clause 6.2.2,
Flammability as received & after washing-5cycles according to EN ISO 11612:2008 Clause 6.3.2,
Flammability as received & after washing-5cycles according to EN ISO 11612:2008 Clause 6.3.3,
Dimensional change after laundering according to EN ISO 11612:2008 Clause 6.4.2.1,
Breaking strength after washing-5cycles according to EN ISO 11612:2008 Clause 6.5.1.1,
Tearing strength after washing-5cycles according to EN ISO 11612:2008 Clause 6.5.2.1,
pH value according to EN ISO 11612:2008 Clause 6.9.2,
Heat transmission (Convective) after washing-5cycles according to EN ISO 11612:2008 Clause 7.2
(level B1),
Heat transmission (Radiation) after washing-5cycles according to EN ISO 11612:2008 Clause 7.3
(level C1)

Date: October 25, 2011



Certification Body



Dipl.-Ing. A. Klinker