

Declaration of Conformance

Huntsman Textile Effects
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ERIOFAST[®] Reactive Dyes for Polyamide The ecological choice

We confirm that these products comply with the EU Directive 2002/61/EC of 19th July 2002 (incorporated in Regulation (EC) No 1907/2006 of 18th Dec 2006) relating to the marketing and use of certain dangerous substances and preparations (azo-colourants). They do not liberate by reductive cleavage any one or more of the 22 carcinogenic amines listed therein.

The amounts of metal impurities contained in these dyes are below the internationally recognised "ETAD recommended limits for metal impurities in dyestuffs".

If applied according to our recommendations, PA textiles dyed with the products listed in this document may obtain certification according to the Oeko-Tex Standard 100 for clothing in direct contact with skin.

Furthermore, they fulfil the environmental criteria specified by the EU Ecolabel for textile products (EU Commission Decision 2002/371/EC and amendments). Dyers have to observe the specific requirements of this label especially the release limits for metal complex dyes given in paragraph 20.

Unless otherwise expressly given in writing, all products are supplied subject to Huntsman Textile Effects' standard Terms and Conditions of Sale. This declaration does not absolve the user from making their own tests and controls to ensure that the finished textile article conforms to the requirements of the specified standards.

Basel, 03.04.2007
Huntsman Textile Effects



Dr. B. Büttler
Head Product EHS TE



P. Johnson
Product Steward EHS TE



Enriching lives through innovation

ERIOFAST^â

Polyamide 1/1 SD

**BLACK M
BLUE 3G
BLUE 3R
ORANGE 4R
RED 2B
RED B
YELLOW 5G
YELLOW R**

When after-treated with ERIOFAST FIX also at 2/1 SD and Oeko-Tex Class I.

The strict observation of our application recommendation is a prerequisite for the validity of this declaration.

Advice for the safe handling is given in the Safety Data Sheet, which also gives the metal content (chapter 12), if a dye is an organo-metal complex.

The list of products represents the status as of April 2007 and is subject to change.