

1. Introductory note

DyStar Product Selection 08/2014 to meet the requirements of Inditex® Clear to Wear (Version Dec. 2010)

Clear to Wear (CTW) is defined as a product health standard and has been developed by Inditex® in conformity with the most stringent legislation on product health and safety. The Inditex® reference manual Version 2010 contains a list of substances that are prohibited or restricted for use in textile and leather products and accessories supplied to Inditex®.

DyStar has updated its assessment of its global product range for textile coloration and finishing (status: August 2014) against the Inditex® CTW and this document indicates the suitability of each product.

Our assessments are based on our experience with other well-established test methods and on dye application tests performed under standard lab conditions. It may be that these are not always representative of the conditions used by our customers. The assessment and recommendations given in the following tables therefore do not absolve the user from making their own tests and controls to ensure that the finished textile article conforms to the Inditex® CTW requirements.

- Green Suitable without limitation according to Inditex® CTW
- » Amber Suitable with certain limitations indicated by footnotes in the tables
- ✗ Red NOT suitable

As the world's leading manufacturer of textiles dyes and auxiliaries, DyStar shares Inditex®'s commitment to the principles of environmental protection and ecological acceptability of its products.

The use of high quality products from DyStar and the technical expertise of DyStar personnel offer customers the best assurance of meeting the high standards of the Inditex® CTW requirements.

The tables show all global core products for coloration and finishing on the DyStar product range which we recommend for Inditex® CTW (status: August 2014).

In case of missing items or uncertainties do not hesitate to contact your sales representative.

With best regards,

Dr. Anette Weber
Technology /
Global Product Safety & Ecology

Dr. Christine Lorkowski
Technology /
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Overview of DyStar product ranges

Textile Colorants

For cellulosic fibers

- Reactive dyes
- Direct dyes
- Vat dyes
- Dyes for Denim
- Azoic / developing dyes

Levafix[®], Procion[®], Remazol[®] and Lava Dye Sirius[®]
Indanthren[®] Colloisol and liquid
DyStar Indigo, Cassulfon[®]
Fast dyes, Naphtol AS[®], Phtalogen[®]

For polyester fibers

- Disperse dyes

Dianix[®]

For wool

- After chromed dyes
- Acid metal complex dyes
- Reactive dyes
- Acid dyes

Diamond[®]
Isolan[®]
Realan[®]
Supralan[®] and Telon[®]

For polyamide

- Acid metal complex dyes
- Acid dyes
- Acid/MC dyes for fashion garment

Isolan[®]
Telon[®]
Lava Dye Antique

For acrylic fibers

- Basic dyes

Astrazon[®]

For textile printing

- Pigment preparations
- Inks for digital printing
- Printing inks (liquid)
- Powder ink concentrates

Imperon[®]
Colaris[®]
Jettex[®] A, Jettex[®] D and Jettex[®] R
Jettex[®] highly purified dyes: Jettex[®] A and Jettex[®] R

Auxiliaries

- Pretreatment & Dyeing & Printing Auxiliaries
- Finishing Auxiliaries
- Laundry Auxiliaries

Sera[®]
Evo[®]
Lava[®]

DyStar products as per your *eliot* selection from **21.11.2018**

Postive List - Inditex®
Version December 2010

Dyestuff	Remarks	General remarks	Baby articles, users < 3	Other textiles, users > 3
Sera Lube M-CF			●	●
Sera Lube M-CF conc			●	●
Sera Lube M-CF 01			●	●
Sera Lube M-CF 02			●	●
Sera Lube M-CF 03			●	●
Sera Lube M-CF 04			●	●

- Green Suitable without limitation according to Inditex® RSL for apparel
- » Amber Suitable with certain limitations indicated by Footnotes in the table
- ✗ Red NOT recommended



DyStar products as per your *eliot* selection from **21.11.2018**

Footnotes, Postive List - Inditex®
Version December 2010

Committed to Sustainability

At DyStar, our products and services help customers worldwide reduce costs, shorten lead times and meet stringent quality and ecological specifications.

Astrazon, Cassulfon, Dianix, DyStar, econfidence, eliot, Evo, Imperon, Indanthren, Isolan, Jettex, Lava, Naphtol AS, Optidye, Phtalogen, Procion, Realan, Remazol, Sera, Sirius, Supranol, Telon are registered trademarks of DyStar Colours Distribution GmbH, Germany.

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