



DR. PETRY
TEXTILE AUXILIARIES

bluesign® SYSTEM

Our bluesign®
Certified Products





bluesign® SYSTEM

One of our corporate objectives is to promote sustainability in the textile industry. The bluesign® system of the Swiss bluesign Technologies AG supports the same approach. We decided to become a bluesign® system partner in the beginning of 2014 based on their consistent solutions for sustainable textile production. Our common purpose is to achieve an environmentally friendly production, and to promote modern textile processes with improved ecological balance without the use of harmful substances. Our research and development department as well as our technical application engineers are steadily working on elaborating and implementing improved procedures and formulas for textile pretreatment, dyeing, printing, finishing, coating and garment finishing.

An important aspect for us is that all resources, water, energy and auxiliaries, are used in a responsible manner. As a producer of textile chemicals, we have influence on the products, our customers use and which chemicals – in the end – could pollute wastewater and air. We are aware of the responsibility we have for our environment. We are very pleased that we can participate in a strong team with other bluesign® approved textile manufacturers to offer sustainably produced textiles together.

We already registered a large number of textile auxiliaries at the Swiss bluesign Technologies AG and we regularly add more. The following list contains all products, which were approved for the bluesign® system at the time of publication of the present brochure. By means of the bluesign® bluefinder textile manufacturers can find all our current bluesign® auxiliaries on the internet.

1. Pretreatment agents

Fibre protecting agents in pretreatment

PERISTAL PRO liq.

Bleaching auxiliaries

PERISTAL BWO

PERISTAL PSL

PERIZYM RED

Desizing agents

PERIZYM HT

PERIZYM HT NEW

2. Textile auxiliaries for dyeing and printing

Dispersing agents and protective colloids

PERISOL RIO conc.

Dyeing wetting agents, deaeration agents

PERIWET EN

Levelling agents

PERIGEN MKL

PERIGEN SMC (alkaline)

PERISTAL RDB

Carriers

PERIGEN CU NEW

Crease-preventing agents

PERILAN ACN

PERILAN NF

PERILAN NF/E

PERILAN PA NEW

PERILAN PA/NF conc.

PERILAN PES

Aftertreatment agents for fastness improvement

PERLAVIN SRS/N

Reducing agents

PERISTAL MC liq.

pH-regulators

PERISTAL CSL

PERISTAL CSP liq.

3. Finishing assistants

Handle-imparting agents

PERIPRET 145

PERIPRET PUS

PERISOFT HSM

PERISOFT HVG/R

PERISOFT HWJ/S

PERISOFT MSA

PERISOFT MSN

PERISOFT MV

PERISOFT NANO

PERISOFT NHS/R

PERISOFT NIS/R

PERISOFT PSW/R

PERISOFT PU

PERISOFT SE

PERISOFT SYN

PERISOFT VITAL

PERISOFT VNU/R

Anti-electrostatic agents

PERISTAT KCP

Conditioning agents

PERIFIL 210

PERIFIL GHL/R

PERIFIL SNA/R

Soil-release agents

PERISTAT PES

4. Coating polymers and additives

Polyvinyl acetates

PERICOAT VA 110

Polyurethanes

PERICOAT PU 310

PERICOAT PU 350 NEW

Crosslinking systems

PERICOAT CROSSLINKER MV

PERICOAT CROSSLINKER NF

Universal additives

PERICOAT COMPOUND POX

PERIPRINT SOFT

5. Technical auxiliaries for multipurpose use in the textile industry

Wetting agents

PERIWET EN

Anti-foaming agents (foam inhibitor)

PERIFOAM FA conc.

PERIFOAM NSI

PERIFOAM NSI NEW

PERIFOAM SER liq.

PERIWET EN

Detergents, dispersing and emulsifying agents

PERLAVIN IMU

PERLAVIN NDA

PERLAVIN PAM

PERLAVIN RLV

Chelating agents

PERIQUEST APL

PERIQUEST BSD

6. Enzymes

PERIZYM RED

7. Other auxiliaries

PERISOL CLA

PERISTAL CHG



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