

THE ARCHROMA WAY TO A SUSTAINABLE WORLD/

Safe + Enhanced = The Enhanced Collection



SAFE - IT'S OUR NATURE TO PROTECT

A solid core: Our deeply rooted goal to protect people and our planet. Safe to use, safe to release and also safe to wear.

ENHANCED - IT'S OUR NATURE TO ADD ANOTHER LEVEL OF VALUE

Innovation is critical. With it, we create additional effects, functionalities and aesthetics and sustainable differentiation to bring additional value, helping consumers to achieve their goals, for a life enhanced.

SMOOTH AS IRON / A non-iron finishing system that keeps fabric smooth, soft and strong

Fixapret® ELF liq c

- · Gentle resin for high DP rates
- Suitable for low temperature curing
- Contains < 1000 ppm of free formaldehyde in the product



Solusoft® NMW liq c & **NUP liq**

- · Softeners for elegant hand feel
- Low D4 content
- Non yellowing

Ceralube® PHD liq c

High density polyethylene

- · Improves tear strength
- · Improves abrasion resistance
- Garment making improver (sewability improver)

Catalyst F-M liq

- · Catalyst for safe crosslinking
- · Perfectly suitable for resin finish done with Fixapret® ELF

SMOOTH AS IRON / Main benefits in a nutshell

- Safe products from a reliable global partner which applies international safety standards
- Enhances fabric quality:
 - With improved DP rating (non-iron level possible)
- Reduced fabric strength loss with same performance
- · Compared to competitor resins, the system supplies lower damage on the treated textile and a higher degree of whiteness
- · Beside its outstanding technical performance, the system contains < 1000 ppm of free formaldehyde in the product (products up to this must be labelled with H350 - "May cause cancer")

'SAFE' WITH:

SMOOTH AS IRON system

'ENHANCED' WITH

SMOOTH AS IRON system













www.archroma.com

ARCHROMA MANAGEMENT LLC

Brand & Performance Textile Specialties Neuhofstrasse 11, 4153 Reinach Switzerland

bptmarketing@archroma.com

CERTIFIED TO ISO 9001 ISO 14001 OHSAS 18001

For additional technical service and/or laboratory assistance, contact your local Archroma representative.

This information corresponds to the present state of our knowledge and is intended as a general description of our products and their possible applications. Archroma makes no warranties, express or implied, as to the information's accuracy, adequacy, sufficiency or freedom from defect and assumes no liability in connection with any use of this information. Any user of this product is responsible for determining the suitability of Archroma's products for its particular application. *Nothing included in this information waives any of Archroma's General Terms and Conditions of Sale, which control unless it agrees otherwise in writing. Any existing intellectual/industrial property rights must be observed. Due to possible changes in our products and applicable national and international regulations and laws, the status of our products could change. Material Safety Data Safety procautions, that should be observed when handling or storing Archroma products, are available upon request and are provided in compliance with applicable law. You should obtain and review the applicable Material Safety Data Sheet information before handling any of these products. For additional information, please contact Archroma.
*For sales to customers located within the United States and Canada the following applies in addition. NO EXPRESS OR IMPLIED WARRANTY IS MADE OF THE MERCHANTABILITY, SUITABILITY, FITNESS FOR A PARTICULAR PURPOSE OR OTHERWISE OF ANY PRODUCT OR SERVICE.

- Trademark of Archroma registered in many countries
- © 2020 Archroma