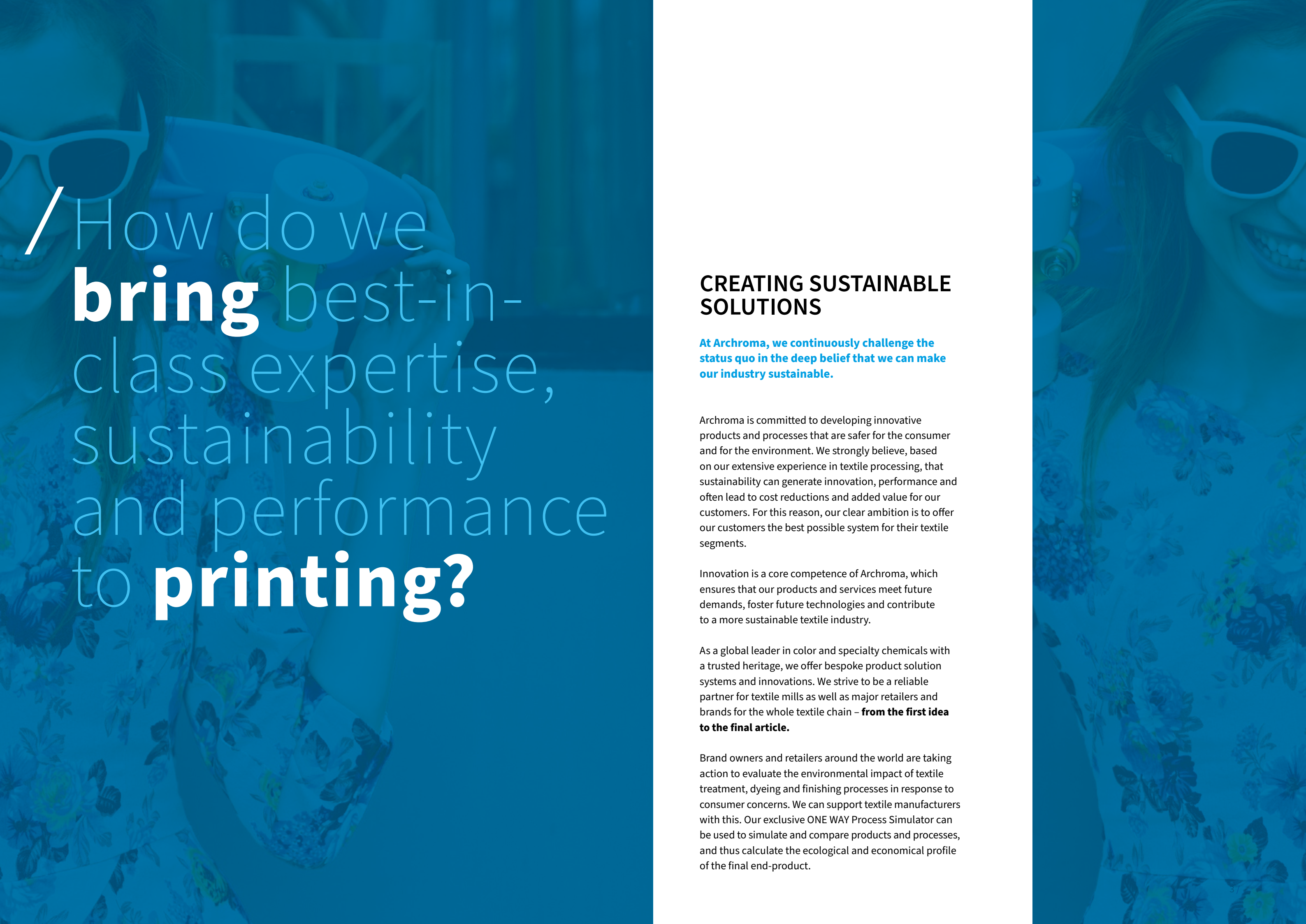




PASSION FOR PRINTING

Best-in-class system solutions of
cellulosic and synthetic printed fabrics





/ How do we
bring best-in-
class expertise,
sustainability
and performance
to **printing**?

CREATING SUSTAINABLE SOLUTIONS

At Archroma, we continuously challenge the status quo in the deep belief that we can make our industry sustainable.

Archroma is committed to developing innovative products and processes that are safer for the consumer and for the environment. We strongly believe, based on our extensive experience in textile processing, that sustainability can generate innovation, performance and often lead to cost reductions and added value for our customers. For this reason, our clear ambition is to offer our customers the best possible system for their textile segments.

Innovation is a core competence of Archroma, which ensures that our products and services meet future demands, foster future technologies and contribute to a more sustainable textile industry.

As a global leader in color and specialty chemicals with a trusted heritage, we offer bespoke product solution systems and innovations. We strive to be a reliable partner for textile mills as well as major retailers and brands for the whole textile chain – **from the first idea to the final article.**

Brand owners and retailers around the world are taking action to evaluate the environmental impact of textile treatment, dyeing and finishing processes in response to consumer concerns. We can support textile manufacturers with this. Our exclusive ONE WAY Process Simulator can be used to simulate and compare products and processes, and thus calculate the ecological and economical profile of the final end-product.

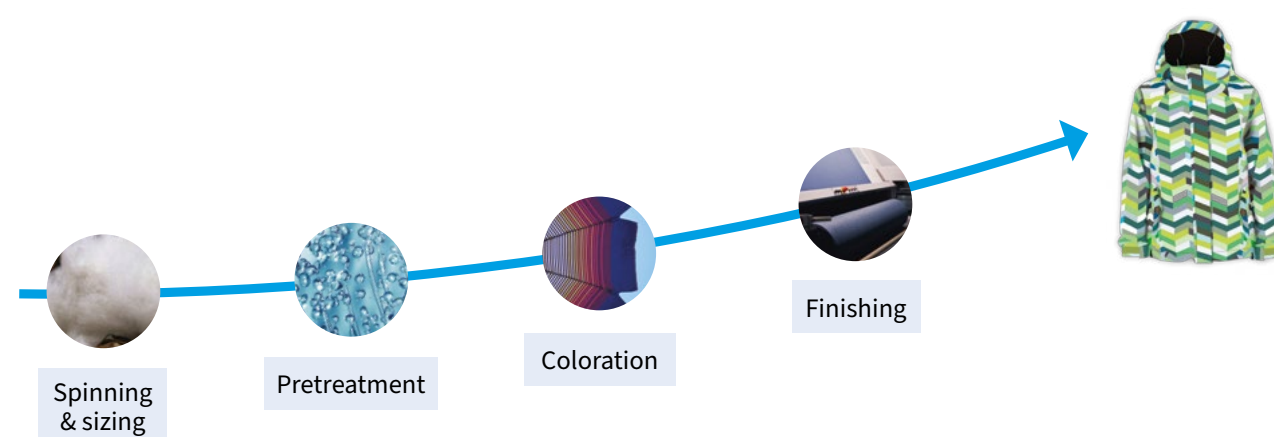
/ ABOUT US

Archroma is a **global color and specialty chemicals** company committed to innovation, world-class quality standards, high service levels, cost-efficiency and sustainability.

From fiber to finish, Archroma plays a key role throughout the entire textile supply chain, with special system solutions for **spinning, sizing, pretreatment, dyeing, printing and digital printing, as well as finishing**.

At Archroma, **we share your passion for printing**, and we bring our expertise, innovation power and our commitment to sustainability into developing cutting-edge technologies and products to support your needs.

From the classics stripes, to the most intricate designs derived from nature, on any kind of fabric, Archroma strives to be the preferred partner for printing, offering a complete printing system solution that obtain vibrant designs in most fields of textile printing applications.



Competence Center for Printing

Benefit from Archroma's printing expertise and networks for:

- Global experts in technical textile color and chemical solutions;
- Solutions-oriented, and customer-centric approach and objectives;
- Complete system offering thanks to unique combination of know-how in pigment preparation and auxiliaries;
- Access to global and regional knowledge and expert network for seamless support in global supply chain management
- State-of-the-art R&D labs for chemical packages and process developments.

At Archroma, we continuously challenge the status quo in the deep belief that we can make our industry sustainable.

The majority of Archroma's products are certified by some of the most important eco-standards, such as:

• bluesign® • Oeko-Tex® • GOTS • ZDHC • REACH • EU Ecolabel • C2C • RSL • MRSL

/ SPINNING & SIZING

Flexibility on demand

At the very beginning of the textile chain, Archroma's spin finishes provide outstanding processing performance to all kinds of filaments and fibers. We combine our chemistry knowledge and yarn manufacturing

experience to develop our high performance and innovative **spin finishes and sizing systems**, aimed at addressing the specific demands of our customers.

Archroma's spinning agents

- Spin finish
Afilan®
- Softeners, lubricants and antistatic agents
Leomin®

Archroma's sizing agents

- Sizing agent
Arkofil®
- Additives
Trefix®

> **Spotlight on [ECO2SIZE](#), a fully synthetic sizing system for woven fabrics that increases productivity and reduces the BOD/COD effluent load**

/ PRETREATMENT

A heritage of performance

Pretreatment has always been a core competence in Archroma and our past heritage. We believe that a textile treatment process must be simple, robust and highly reliable.

With Archroma's **pretreatment systems**, you will be able to achieve better print quality on fabric.

Archroma's chemicals for PES & PA

- Surfactants
Kieralon® F-MFB liq
- Sequestering & neutralizing
Lufibrol® MSD liq

Archroma's chemicals for CEL

- Enzymes
Bactosol® HPA liq
Bactosol® CBS liq
- Surfactants
Kieralon® UH liq
- Stabilizers
Prestogen® FCB liq
- Sequestering & neutralizing
Lufibrol® ANTOX liq

> **Spotlight on [HARD CORE](#), a complete pretreatment and whitening system for a brighter and stronger cotton fabric for a style that lasts**

Pigment printing system for cellulosic, polyester and its blends

Our wide portfolio of **pigment printing preparations and auxiliaries**, places Archroma in the position to offer complete **printing solutions** that obtain vibrant colors in most fields of textile printing applications. From the classics stripes, to the most intricate designs derived from nature, together with high light-fastness performance, Archroma strives to be the preferred partner for printing with its focus on customer needs, quality, sustainability and performance.

Archroma's pigment printing preparations for CEL, PES & blends

Printofix® T <ul style="list-style-type: none"> High stability of dispersion Low viscosity Wider shade gamut Highest light fastness 	<ul style="list-style-type: none"> Printofix® Blue T-K Printofix® Blue T-P Printofix® Navy T-V Printofix® Green T-X Printofix® Dark Brown TT Printofix® Black T-M 	Printofix® TF <ul style="list-style-type: none"> Top of fastness
<ul style="list-style-type: none"> Printofix® Yellow T-C Printofix® Yellow T-G Printofix® Orange T-O ECO Printofix® Red T-N Printofix® Red T-B Printofix® Pink T-E Printofix® Violet T-L 	Printofix® Blue T-WD <ul style="list-style-type: none"> Easier way to get the indigo look High stability Suitable for cellulosic, polyester, and cellulosic/polyester blends Indigo wash-down effects 	<ul style="list-style-type: none"> Printofix® Brill Yellow TF Printofix® Yellow TF Printofix® Brill Red TF Printofix® Blue TF Printofix® Green TF Printofix® Brown TF Printofix® Black TF

Archroma's printing auxiliaries for CEL, PES & blends

<ul style="list-style-type: none"> Thickener Lutexal® CSFN liq Lutexal® HIT Plus liq Lutexal® CSN liq Binder Helizarin® SFT liq c Helizarin® LTC New liq Helizarin® CS liq Helizarin® TOW liq Helizarin® ET liq Helizarin® 83 New liq Helizarin® CFN liq Helizarin® SF liq Fixing agent Luprintol® Fixing agent SE liq Luprintol® Fixing agent SF liq Luprintol® Fixing agent LFC liq 	<ul style="list-style-type: none"> Softener Luprintol® Soft VSN liq Luprintol® Soft SIG liq Luprintol® Soft H-P liq Pastes Helizarin® White RT pa Printofix® White STR pa Helizarin® Ultra-fast Paste Improvers and problem solvers Luprintol® Emulsifier PE New liq Luprintol® Antifoam TC ECO liq Luprintol® Additive RM01 liq 	Formaldehyde-free* printing system Helizarin® Eco-Safe <ul style="list-style-type: none"> Binder Helizarin® SFT liq c, Helizarin® LTC New liq and Helizarin® CS liq Fixing agent Luprintol® Fixing Agent SE liq Softener Luprintol® Soft VSN liq Synthetic thickener Lutexal® CSFN liq Special emulsifier Luprintol® Emulsifier PE New liq
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> Spotlight on **STAMP IT SAFE**, a formaldehyde-free* printing system for soft fabrics which is better for you and our planet

Reactive printing system for cellulosic

Drimaren® reactive dyes and printing auxiliaries are especially selected for printing on cellulosic. Suitable for applications whatever requirements standards: from home textiles to apparel, ensuring very soft hand feel properties.

Archroma's dyestuffs for CEL

Drimaren® P <ul style="list-style-type: none"> Printing on cellulosic fibers Brilliant shades to enable great color variety
<ul style="list-style-type: none"> Drimaren® Blue P-5RN p Drimaren® Black P-LS p Drimaren® Turquoise Blue P-GRS p Drimaren® Black P-GR p Drimaren® Yellow P-6GS p Drimaren® Red P-BN p Drimaren® Red P-4B p Drimaren® Navy P-2R p Drimaren® G. Yellow P-2R p Drimaren® Orange P-2RN p Drimaren® Blue P-3RL p Drimaren® Black P-BL p

Archroma's auxiliaries for CEL

<ul style="list-style-type: none"> Synthetic thickener Lutexal® DRA liq Lutexal® F-RP Plus Lutexal® RP-HT liq Auxiliaries Printogen® Oxidant grains Printogen® Enhancer BC liq Dekol® 2005 liq Antimussol® UDF liq Washing off Ladipur® RSK liq Cyclanon® XC-W New liq Fastness Optifix® RSL liq Optifix® EC liq



Disperse printing system for polyester

Foron® disperse dyes and printing auxiliaries are especially selected for printing on polyester. Suitable for applications whatever requirements standards: from automotive, exterior textiles, home textiles, apparel and sportswear.

Archroma’s dyestuffs for PES

Foron® S	Foron® S-WF	Dorospers® K
<ul style="list-style-type: none">• Good chemical stability• Suitable for printing, exhaust dyeing processes as well as thermosol dyeing	<ul style="list-style-type: none">• High sublimation fastness• Excellent wet fastness• Suitable for yarn and piece dyeing by the exhaust process as well as for continuous dyeing and printing	<ul style="list-style-type: none">• Global core• Highest light-fastness and hot-light-fastness• State-of-the-art dispersability and dispersion stability• Very high reproducibility
<ul style="list-style-type: none">● Foron® Brill Yellow S-6GLN● Foron® Yellow Brown S-2RFL 150● Foron® Scarlet S-3GFL● Foron® Brill Red S-RGL 200● Foron® Rubine S-2GFL 150● Foron® Brill Violet S-3RL 150● Foron® Blue S-BGL 200● Foron® Blue S-2RN● Foron® Brill Blue S-BG 200● Foron® Navy S-2GRL 200● Foron® Black RD-S	<ul style="list-style-type: none">● Foron® Brill Yellow S-WF● Foron® Golden Yellow S-WF● Foron® Red S-WF● Foron® Crimson S-WF● Foron® Rubine S-WF● Foron® Blue S-WF● Foron® Cyanine S-WF● Foron® Turquoise S-WF● Foron® Navy S-WF● Foron® Black S-WF	<ul style="list-style-type: none">● Dorospers® Yellow K-HM 150● Dorospers® Orange K-R● Dorospers® Red K-AS● Dorospers® Red K-LR New● Dorospers® Brill Blue K-2G● Dorospers® Blue K-LB 150● Dorospers® Navy Blue K-LN● Dorospers® Black K-LSF

Archroma’s auxiliaries for PES

- Thickener
Lutexal® DRA liq
- Dispersing
Lyogen® CN liq
Lyocol® RDN liq
- Acid buffer
Opticid® PB liq
- Fixation accelerator
Lyocol® BC liq
- Washing off agent
Ladipur® MCL liq
Eganal® DFT liq
- Antifoam agent
Antimussol® UDF liq



Acid printing system for polyamide

Nylosan® & Lanasyn® acid dyes and printing auxiliaries are especially selected for printing on polyamide. Suitable for applications whatever requirements standards: from automotive, exterior textiles, home textiles, apparel and sportswear.

Archroma’s dyestuffs for PA

Nylosan® S	Lanasyn® F	Lanasyn® M
<ul style="list-style-type: none">• Metal free* acid dyes• High solubility• Highest wet fastness• Good combinability without blocking• Strong dyestuff build-up	<ul style="list-style-type: none">• Metal free* acid dyes• Brilliant range• High wet fastness• Limited combinability	<ul style="list-style-type: none">• 1:2 metal complex• Very high wet and light fastness
<ul style="list-style-type: none">● Nylosan® Brill Yellow S-10G● Nylosan® Yellow S-L● Nylosan® Orange S-3R● Nylosan® Brill Red S-3R● Nylosan® Red S-3B● Nylosan® Red S-B● Nylosan® Blue S-R● Nylosan® Navy S-3R● Nylosan® Black S-3N	<ul style="list-style-type: none">● Lanasyn® Yellow F-7GL● Lanasyn® Scarlet F-3GL 130● Lanasyn® Red F-5B 150● Lanasyn® Red F-6B 140● Lanasyn® Brill Blue F-CLA● Lanasyn® Blue F-2RFL 160● Lanasyn® Blue F-L 150● Lanasyn® Violet F-BL 180● Lanasyn® Brill Green F-6GLN	<ul style="list-style-type: none">● Lanasyn® Yellow M-2GL● Lanasyn® Red S-GA● Lanasyn® Turquoise SD-5G● Lanasyn® Navy SD-NL● Lanasyn® Dark Brown S-GLN● Lanasyn® Grey M-BLA● Lanasyn® Black M-DL 170

*below limits of detection according to industry standard test methods

Archroma’s auxiliaries for PA

- Solvents
Lyocol® BC liq
Lyocol® TGE liq
- Antifrosting
Solidokoll® VN liq
- Antifoam
Antimussol® UDF liq
- Washing off agent
Lyogen® NH liq
- Fixation
Nylofixan® HF liq c
Nylofixan® P liq



/ DIGITAL PRINTING

Archroma, a recognized global leader in integrated solutions for printing, is also investing in **digital printing**, bringing high innovation, creativity, quality and sustainability.

Together with our expertise, we bring economical benefits with wider design possibilities, opening new business opportunities for digital textile printers.

Our **Inkpresso® system** is a paradigm shift; it allows you to manufacture your own inks, close to the printing machines, ensuring high stability and fresh Ink from highly purified dyes with no issues of shelf life.

Inkpresso® brings together benefits that were unattainable so far in inkjet printing: Production flexibility, no shelf-life problems, a larger color spectrum and the possibility of an individual coloristic variant.

Archroma's pretreatment solutions for CEL & PA

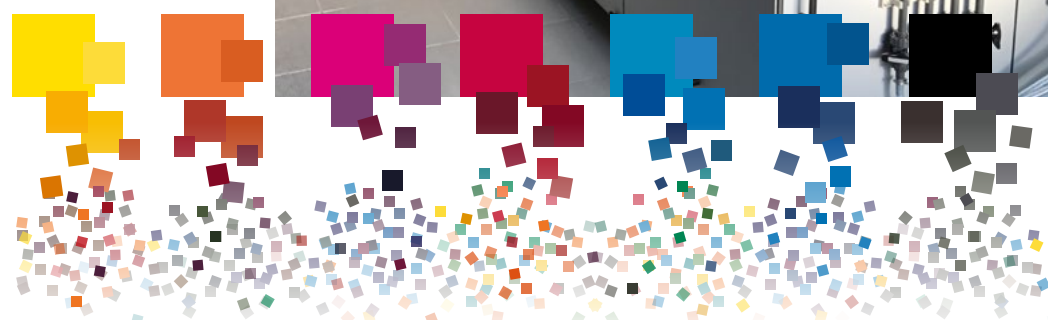
- Wetting & deaerating
Printogen® Inkjet NFW liq
- Levelness & definition improver
Printogen® Inkjet DPE liq
- Reduction protection
Printogen® Oxidant Grains
- Solubility & fixation (helps to reduce amount of urea in the recipe)
Lyocol® BC liq
- Synthetic thickener to adjust viscosity
Lutexal® GP Eco p

Archroma's dyestuffs solutions for CEL & PA

- Purified reactive dyes
 - **Solar® Brill Yellow**
 - **Solar® Orange**
 - **Solar® Brill Red**
 - **Solar® Magenta 2B**
 - **Solar® Cyan**
 - **Solar® Brill Blue**
 - **Solar® Black**
- Inks
 - **Inkpresso® Brill Yellow**
 - **Inkpresso® Orange**
 - **Inkpresso® Brill Red**
 - **Inkpresso® Magenta 2B**
 - **Inkpresso® Cyan**
 - **Inkpresso® Brill Blue**
 - **Inkpresso® Black**
- Compound
Solar® Compound
- Head cleaner
Printogen® HC liq



Discover more information of Inkpresso® system in our “[Digital printing](#)” brochure



/ WASHING OFF

Archroma washing-off systems will help to remove unfixed dye and chemicals from fabric and avoid back staining of dyestuff onto unprinted/white areas.

Archroma's washing-off agents

- Dispersing & complexing agents
Cyclanon XC-W New liq
Dekol® RSK
- Alkaline reduction clearing agent
Ladipur® MCL liq



> Spotlight on **COOL PRINT**, a complete formaldehyde-free* system that keeps your printed textiles soft and durable and the Earth cooler

Archroma is a recognized expert in finishing solutions to fulfill the different market segment requirements.

Archroma's performance and finishing solutions

Protection <ul style="list-style-type: none"> Fluorine free water repellent Smartrepel® Hydro Repellency & soil release Nuva® N Nanosphere® Antimicrobial & antimosquito Sanitized® Odor adsorption Sanitized® Odoractiv Flame retardant Pekoflam® Antistatic (PES, PES/CO) Elfugin® AKT liq 	Shape stabilization & shrink resistance <ul style="list-style-type: none"> Crease & shrink resistance Arkofix® Fixapret® Anti curling agent Appretan® Anti snagging/ Anti pilling Dicofix® 	Softening <ul style="list-style-type: none"> Silicone softener Solusoft® Hydrophilic silicone softener Siligen® Fatty acid softener Ceranine® Cepreton® Leomin® Polyethylene softener/ lubricants Ceralube® Yarn lubricants Destofil® Polyurethane softener Hydroperm® RPU New Perapret® PU New Softener for fluorocarbon finish Ceralube® PHD liq c
Moisture management & thermocontrol <ul style="list-style-type: none"> Moisture management Hydroperm® Cooling effects/Thermocontrol coldblack® Lurapret® Comfort* 	Finishing specialties & additives <ul style="list-style-type: none"> Special crosslinker Arkophob® Wetting agents Kieralon® MRZ liq Fluowet® UD liq Imerol® JET-B liq c Foaming agent Kieralon® SAS 30 liq Afilan® Anti foaming agent Antimussol® UDF liq Yellowing protection (PA) Umidol® 	

*application partnership with Outlast company

> Spotlight on **POWER COTTON**, a system for comfortable cotton fabrics with more than 5 times higher abrasion resistance

> Spotlight on **SMOOTH AS IRON**, a non-iron finishing system that keeps fabric smooth, soft and strong especially on collars, cuffs and home textiles

Discover more information in our **"Functional Finishing"** brochure

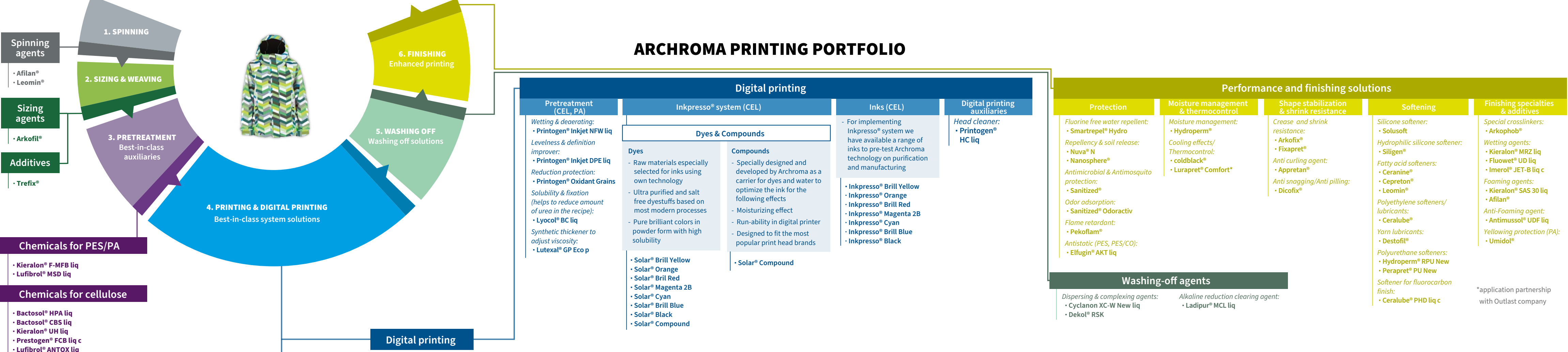
/ Check our latest updates at

www.printing.archroma.com

...and know more about our **SYSTEM SOLUTIONS** for printing



ARCHROMA PRINTING PORTFOLIO



Pigment printing system (CEL, PES & its Blends)			Reactive printing system (CEL)		Disperse printing system (PES)			Acid printing system (PA)						
Pigment preparations			Pigment printing auxiliaries	Dyestuffs	Printing auxiliaries	Printing dyestuff selection		Printing auxiliaries	Printing dyestuff selection		Printing auxiliaries			
Printofix® T	Printofix® TF	Printofix® Blue T-WD	<i>Thickener:</i> <ul style="list-style-type: none">• Lutetal® HIT Plus liq• Lutetal® CSN liq• Lutetal® CSFN liq <i>Binder:</i> <ul style="list-style-type: none">• Helizarin® SFT liq c• Helizarin® LTC New liq• Helizarin® CS liq• Helizarin® TOW liq• Helizarin® ET liq• Helizarin® 83 New liq• Helizarin® CFN liq• Helizarin® SF liq <i>Fixing agent:</i> <ul style="list-style-type: none">• Luprintol® Fixing agent LFC liq• Luprintol® Fixing agent SF liq• Luprintol® Fixing agent SE liq <i>Softener:</i> <ul style="list-style-type: none">• Luprintol® Soft H-P liq• Luprintol® Soft SIG liq• Luprintol® Soft VSN liq <i>Pastes:</i> <ul style="list-style-type: none">• Helizarin® White RT pa• Printofix® White STR pa• Helizarin® Ultra-fast Paste <i>Improvers and problem solvers:</i> <ul style="list-style-type: none">• Luprintol® Emulsifier PE New liq• Luprintol® Antifoam TC ECO liq• Luprintol® Additive RM01 liq	<i>Formaldehyde-free* printing system:</i> Helizarin® Eco-Safe <ul style="list-style-type: none">• Binder: Helizarin® SFT liq c Helizarin® LTC New liq Helizarin® CS liq• Fixing agent: Luprintol® Fixing Agent SE liq• Softener: Luprintol® Soft VSN liq• Synthetic thickener: Lutetal® CSFN liq• Special emulsifier: Luprintol® Emulsifier PE New liq	Drimaren® P <ul style="list-style-type: none">- Printing on cellulosic fibers- Brilliant shades to enable great color variety <ul style="list-style-type: none">• Drimaren® Blue P-5RN p• Drimaren® Black P-LS p• Drimaren® Turquoise Blue P-GRS p• Drimaren® Black P-GR p• Drimaren® Yellow P-6GS p• Drimaren® Red P-BN p• Drimaren® Red P-4B p• Drimaren® Navy P-2R p• Drimaren® G. Yellow P-2R p• Drimaren® Orange P-2RN p• Drimaren® Blue P-3RL p• Drimaren® Black P-BL p	<i>Synthetic thickener:</i> <ul style="list-style-type: none">• Lutetal® DRA liq• Lutetal® F-RP Plus• Lutetal®RP-HT liq <i>Auxiliaries:</i> <ul style="list-style-type: none">• Printogen® Oxidant grains• Printogen® Enhancer BC liq• Dekol® 2005 liq• Antimussol® UDF liq <i>Washing off:</i> <ul style="list-style-type: none">• Ladipur® RSK liq• Cyclanon® XC-W New liq <i>Fastness:</i> <ul style="list-style-type: none">• Optifix® RSL liq• Optifix® EC liq	Foron® S <ul style="list-style-type: none">- Good chemical stability- Suitable for printing, exhaust dyeing processes as well as thermosol dyeing <ul style="list-style-type: none">• Foron® Brill Yellow S-6GLN• Foron® Yellow Brown S-2RFL 150• Foron® Scarlet S-3GFL• Foron® Brill Red S-RGL 200• Foron® Rubine S-2GFL 150• Foron® Brill Violet S-3RL 150• Foron® Blue S-BGL 200• Foron® Blue S-2RN• Foron® Brill Blue S-BG 200• Foron® Navy S-2GRL 200• Foron® Black RD-S	Foron® S-WF <ul style="list-style-type: none">- High sublimation fastness- Excellent wet fastness- Suitable for yarn and piece dyeing by the exhaust process as well as for continuous dyeing and printing <ul style="list-style-type: none">• Foron® Brill Yellow S-WF• Foron® Golden Yellow S-WF• Foron® Red S-WF• Foron® Crimson S-WF• Foron® Rubine S-WF• Foron® Blue S-WF• Foron® Cyanine S-WF• Foron® Turquoise S-WF• Foron® Navy S-WF• Foron® Black S-WF	Dorospers® K <ul style="list-style-type: none">- Global core- Highest light-fastness and hot-light-fastness- State-of-the-art dispersability and dispersion stability- Very high reproducibility <ul style="list-style-type: none">• Dorospers® Yellow K-HM 150• Dorospers® Orange K-R• Dorospers® Red K-AS• Dorospers® Red K-LR New• Dorospers® Brill Blue K-2G• Dorospers® Blue K-LB 150• Dorospers® Navy Blue K-LN• Dorospers® Black K-LSF	<i>Thickener</i> <ul style="list-style-type: none">• Lutetal® DRA liq <i>Dispersing:</i> <ul style="list-style-type: none">• Lyogen® CN liq• Lyocol® RDN liq <i>Acid buffer:</i> <ul style="list-style-type: none">• Opticid® PB liq <i>Fixation accelerator:</i> <ul style="list-style-type: none">• Lyocol® BC liq <i>Washing off agent:</i> <ul style="list-style-type: none">• Ladipur® MCL liq• Eganal® DFT liq <i>Antifoam agent:</i> <ul style="list-style-type: none">• Antimussol® UDF liq	Nylosan® S <ul style="list-style-type: none">- Metal free* acid dyes- High solubility- Highest wet fastness- Good combinability without blocking- Strong dyestuff build-up <ul style="list-style-type: none">• Nylosan® Brill Yellow S-10G• Nylosan® Yellow S-L• Nylosan® Orange S-3R• Nylosan® Brill Red S-3R• Nylosan® Red S-3B• Nylosan® Red S-B• Nylosan® Blue S-R• Nylosan® Navy S-3R• Nylosan® Black S-3N	Lanasyn® F <ul style="list-style-type: none">- Metal free* acid dyes- Brilliant range- High wet fastness- Limited combinability <ul style="list-style-type: none">• Lanasyn® Yellow F-7GL• Lanasyn® Scarlet F-3GL 130• Lanasyn® Red F-5B 150• Lanasyn® Red F-6B 140• Lanasyn® Brill Blue F-CLA• Lanasyn® Blue F-2RFL 160• Lanasyn® Blue F-L 150• Lanasyn® Violet F-BL 180• Lanasyn® Brill Green F-6GLN	Lanasyn® M <ul style="list-style-type: none">- 1:2 metal complex- Very high wet and light fastness <ul style="list-style-type: none">• Lanasyn® Yellow M-2ZGL• Lanasyn® Red S-GA• Lanasyn® Turquoise SD-5G• Lanasyn® Navy SD-NL• Lanasyn® Dark Brown S-GLN• Lanasyn® Grey M-BLA• Lanasyn® Black M-DL 170	<i>Solvents:</i> <ul style="list-style-type: none">• Lyocol® BC liq• Lyocol® TGE liq <i>Antifrosting:</i> <ul style="list-style-type: none">• Solidokoll® VN liq <i>Antifoam:</i> <ul style="list-style-type: none">• Antimussol® UDF liq <i>Washing off:</i> <ul style="list-style-type: none">• Lyogen® NH liq <i>Fixation:</i> <ul style="list-style-type: none">• Nylofixan® HF liq c• Nylofixan® P liq

*below limits of detection according to industry standard test methods

*below limits of detection according to industry standard test methods

THE ARCHROMA WAY TO A SUSTAINABLE WORLD

Safe, efficient, enhanced.

As a global leader in color and specialty chemicals, we are committed to develop innovative systems and services to provide you with custom solutions that are:

Safe – It's our nature to protect. Safe to use, safe to release and safe to wear.

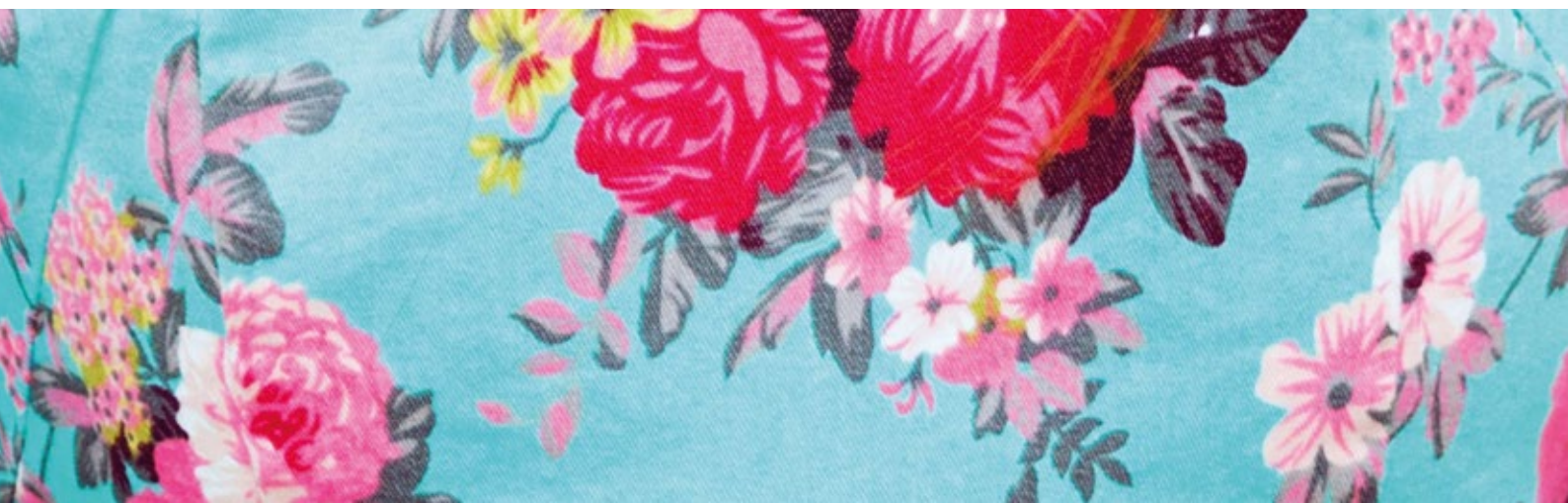
Efficient – It's our nature to rethink sustainable manufacturing. Innovating application processes that minimize resources and maximize productivity.

Enhanced – It's our nature to add another level of value. Effects, functionality and aesthetics to give additional value, for a life enhanced.



Ask your Archroma representative for additional information on our system solutions

*below limits of detection according to industry standard test methods



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CERTIFIED TO
SE EN ISO 9001:2015
SN EN ISO 14001:2015
SN EN ISO 45001:2018