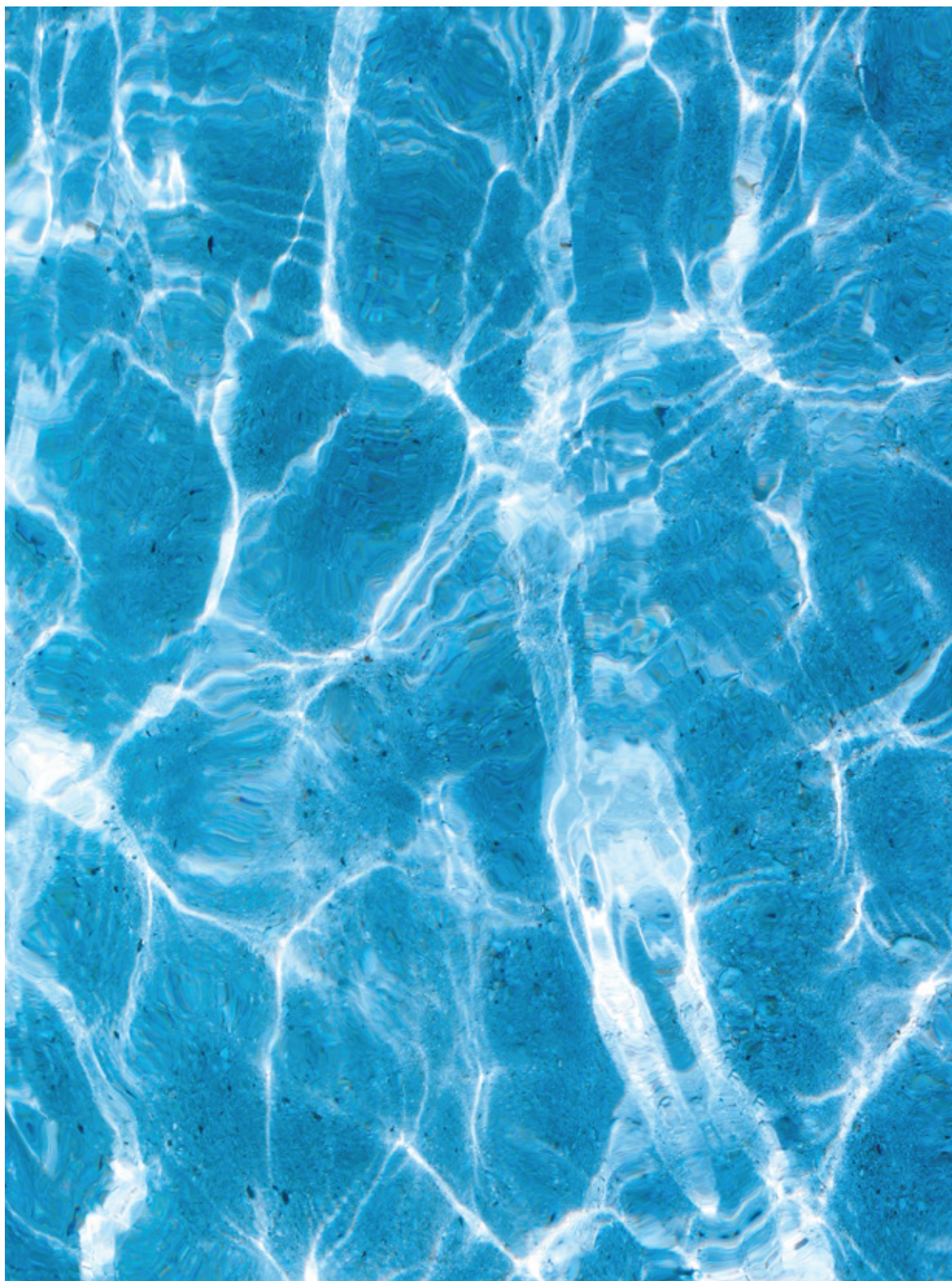


# SUBLIMATION INK

The next generation of sublimation inks

WATER  
BASED  
I N K



**PAPIJET**  
INKS FOR DIGITAL TEXTILE AND UV PRINTING

# PAPIJET LTIK 402 FOR KYOCERA

PAPIJET LTIK 402 has been developed for transfer sublimation printing and is compatible with Kyocera print heads. It shows excellent runnability on all printers equipped with Kyocera KJ4B print heads. It is a water-based, dispersed, eco-friendly ink for digital sublimation printing with the highest transfer yield. PAPIJET LTIK 402 has outstanding transferability on coated and uncoated paper and exhibits higher strength than other sublimation inks. It also displays bright shades with good fastness properties.

## Shades



## Fastness Properties

On Polyester

	Light (Blue scale)	Washing	Water	Perspiration	Rubbing
	ISO 105-B02	ISO 105-C06	ISO 105-C06	ISO 105-E04	ISO 105-X12
	Ch	Ch	Ch	Acid/Alkali	Dry/Wet
Cyan LTIK 402	5	4-5	4-5	4-5/4-5	4-5
Magenta LTIK 402	6	4-5	4-5	4-5/4-5	4-5
Yellow LTIK 402	7	4-5	4-5	4-5/4-5	4-5
Black LTIK 402	4	4-5	4-5	4-5/4-5	4-5

\*Blue Scale Standard is based on the 7-step scale of 1 to 7, where 1 is bad and 7 is good.

The following data represents results of internal test performed with the specified ink and fabric. Results in actual end use may vary depending on the particular conditions of use.

## Application

Polyester and its blends for sportswear, swimwear, flags and banners



Certified  
ISO 9001  
ISO 14001  
ISO 45001

ROADMAP TO  
**ZERO**



### HEAD OFFICE

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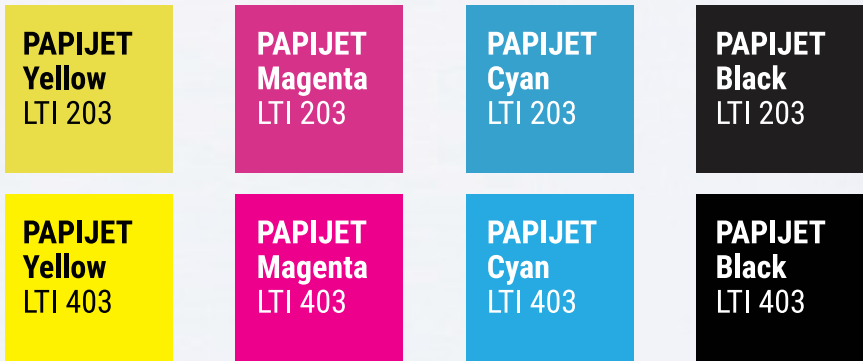
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# PAPIJET LTI 203 | LTI 403 FOR EPSON

## Shades



## Fastness Properties (LTI 203 / LTI 403)

On Polyester

LTI 203	Washing	Rubbing	Perspiration	Water	Light (Blue scale)
	ISO 105 C06:2010	ISO 105 X12:2016	ISO 105 E04:2013	ISO 105 E01:2013	ISO 105 B02:2014
Cyan LTI 203	4-5	4-5	4-5	4-5	5
Magenta LTI 203	4-5	4-5	4-5	4-5	6
Yellow LTI 203	4-5	4-5	4-5	4-5	Over 7
Black LTI 203	4-5	4-5	4-5	4-5	4

LTI 403	Washing	Rubbing	Perspiration	Water	Light (Blue scale)
	ISO 105 C06:2010	ISO 105 X12:2016	ISO 105 E04:2013	ISO 105 E01:2013	ISO 105 B02:2014
Cyan LTI 403	4-5	4-5	4-5	4-5	6
Magenta LTI 403	4-5	4-5	4-5	4-5	7
Yellow LTI 403	4-5	4-5	4-5	4-5	7
Black LTI 403	4-5	4-5	4-5	4-5	4-5

\*Blue Scale Standard is based on the 7-step scale of 1 to 7, where 1 is bad and 7 is good.

The following data represents results of internal test performed with the specified ink and fabric. Results in actual end use may vary depending on the particular conditions of use.



Certified  
ISO 9001  
ISO 14001  
ISO 45001

ROADMAP TO  
**ZERO**



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