

EPTAINKS
DIGITAL



Sublimation Graphic Textile

D I G I T A L



The advanced finishing partner

Since 1922 EPTANOVA leads an extended know-how in providing complete advanced finishing solutions to a variety of industries, with branches all around the world.

BUSINESS BRAND

Our Business Brands - EPTAINKS / EPTACOAT / EPTATECH and EPTAINKS DIGITAL - develop products and applications for industrial printing (screen printing and pad printing), coating and paints, advanced materials technology, and digital printing.

THE MAIN PARTNER FOR

INDUSTRIAL PRINTING

EPTAINKS

DIGITAL PRINTING

EPTAINKS
DIGITAL

COATING

EPTACOAT

SPECIALTIES

EPTATECH

our countries

+100

WE ARE IN MORE THAN 100 COUNTRIES WORLDWIDE



our industry

mobility



fashion



packaging



habitat



security



high tech



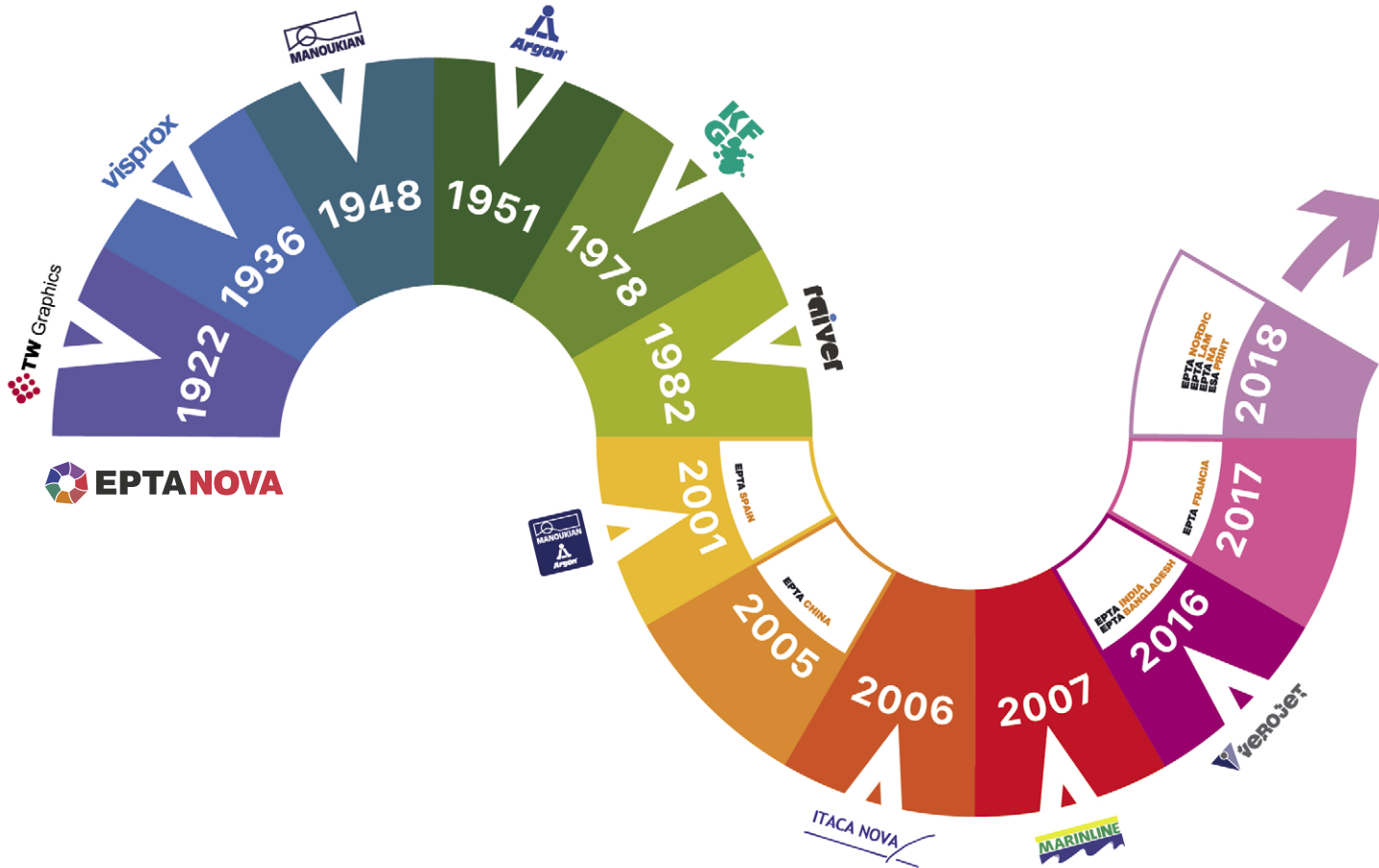
signage



leisure



our story



our technologies

WATER BASED			
BIO INK	SUBLIMATION		
PLASTISOL	DTF		
SILICONE	WATER BASED		
PVC FREE	ECO SOLVENT		
SOLVENT BASED	UV	SOLVENT 1K	
UV	REACTIVE DYES	SOLVENT 2K	
SUBLIMATION	ACID DYES	WATER BASED 1K	PRINTED ELECTRONICS
PHOTO EMULSION	PRINTERS	WATER BASED 2K	GELCOAT

INDUSTRIAL PRINTING

EPTAINKS

DIGITAL PRINTING

EPTAINKS
DIGITAL

COATING

EPTACOAT

SPECIALTIES

EPTATECH

Locally acting while globally thinking

The international vocation thus joins the care for each individual customer and for his business, following one of the key values of EPTANOVA: *“Locally acting while globally thinking”*

VISION

Position EPTAINKS DIGITAL as a global partner and provider of integrated and innovative solutions with high quality services, supporting customers in the technology transition towards digital printing.

MISSION

EPTAINKS DIGITAL is committed to provide the great experience of decades in the printing sector, with sustainable and eco-compatible products with the most restrictive eco-toxicological standards and specifications, to generate a sustainable business for interested stakeholders and shareholders.



EPTAINKS DIGITAL has always been at the forefront in the development, manufacturing and selling **digital printing inks**.

We offer our customers quality solutions for applications in several industrial sectors, both in the textile and graphic field, especially for **FASHION, LEISURE, SIGNAGE, PACKAGING E HABITAT**.

Our products are developed for the most popular printing equipments in the market and for the most common print heads.

Our range of acid, reactive and sublimation water-based inks, Eco-solvent, Mid-Solvent and UV, ensures **excellent results on wide range of substrates and allows great flexibility of use**, adapting to all production capacities.

We supply consumables, digital printers, software to complete the offer and to satisfy the entire production process of the company.

Our highly specialized staff with long experience in the digital printing sector plays a key role in order to grant pre and post sales assistance service.

Our Market Companies and an extensive network of dealers distribute worldwide Verojet brand.

index

SUBLIMATION

E-First 2.0	11
Chromatic-XL	12
Perfect-R TS5	13
Integral-K	14
Direct-K	15
Carta sublimatica	16

GRAPHIC

ECO-SOLVENT

Ecojet	19
Ecojet-2	20
Ecojet-3	21
Midjet	22

Midjet-300	23
RTV2	24
Ecojet-Industrial	25

UV-CURABLE

Ledjet-4.0	27
Ledjet-Industrial	28
UV-HD	29
UV-HdP	30
Ledjet-RCH5	31
UV-AZ	32
Verojet-Coating	33

WATER-BASED

Karta-E	35
Karta-K	36

index

TEXTILE

Dtf-E	38
Verotex-AE	39
Verotex-Ak	40
Verotex-AR	41
Verotex-RE	42
Verotex-Rk	43
Pentatex-R	44
Primer P	45
Primer Pa	46

PLOTTER

Veroprint 180WB	47
Octoplus	48

Veroprint DTF-60	49
------------------	----

CONSUMABLES

Bulk system	50
Chip	51
Codes	56

ABOUT

INK HANDLING

ECO PASSPORT

GREENGUARD GOLD

Sublimation



S

All inks of Verojet™ line are covered by EPTAINKS DIGITAL® warranty for outdoor durability and ink circuit.



☞ DRYING SPEED ●●●●○
 ☞ COLORS DEPTH ●●●●●

Sublimation digital inks for printing onto transfer paper, designed for EPSON® DX-7™ printheads

GENERAL FEATURES

- > Bright colours
- > Good general fastness
- > Excellent colour strenght
- > Wide chromatic performances
- > Good drying on paper according to the printing speed

APPLICATION FIELDS

Garments / Accessories / Leather goods / Shoes / Home textile / Advertising / Flags & Banners / Visual / Sportswear / Outdoor

SUBSTRATES

Polyester or mixed fabrics with a minimum % of polyester of 70%



1 kg 1 kg / 2 kg



epson®

DX-7™

E-First 2.0

S

All inks of Verोजet™ line are covered by EPTAINKS DIGITAL® warranty for outdoor durability and ink circuit.



Chromatic-XL

DRYING SPEED



COLORS DEPTH



Sublimation digital inks designed for printing onto transfer paper, designed for PANASONIC® printheads

GENERAL FEATURES

- > Bright colours
- > Good general fastness
- > Good drying on paper according to the printing speed

APPLICATION FIELDS

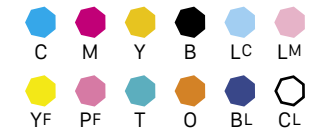
Garments / Accessories / Leather goods / Shoes / Home textile / Advertising / Flags & Banners / Visual / Sportswear / Outdoor

SUBSTRATES

Polyester or blended fabrics with at least 70% polyester



5 kg 1 kg / 2 kg



S

All inks of Verojet™ line are covered by EPTAINKS DIGITAL® warranty for outdoor durability and ink circuit.



DRYING SPEED



COLORS DEPTH



Sublimation digital inks for printing onto transfer paper, especially designed for TS5™ printer (RICOH® GEN 5™ printheads)

GENERAL FEATURES

- > Bright colours
- > Good general fastness
- > Good drying on paper according to the printing speed

APPLICATION FIELDS

Garments / Accessories / Leather goods / Shoes / Home textile / Advertising / Flags & Banners / Visual / Sportswear / Outdoor

SUBSTRATES

Polyester or blended fabrics with at least 70% polyester

ricoh®

GEN 5™

Perfect-R TS5



5 kg



S

All inks of Verojet™ line are covered by EPTANKS DIGITAL® warranty for outdoor durability and ink circuit.



Integral-K

DRYING SPEED



COLORS DEPTH



Sublimation digital inks designed for printing onto transfer paper, designed for KYOCERA® printheads

GENERAL FEATURES

- > Bright colours
- > Good general fastness
- > Good drying on paper according to the printing speed

APPLICATION FIELDS

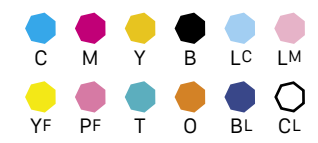
Garments / Accessories / Leather goods / Shoes / Home textile / Advertising / Flags & Banners / Visual / Sportswear / Outdoor

SUBSTRATES

Polyester or blended fabrics with at least 70% polyester



5 kg



kyocera®

S

All inks of Verojet™ line are covered by EPTAINKS DIGITAL® warranty for outdoor durability and ink circuit.



Direct-K

PRINT RESOLUTION



COLORS DEPTH



Sublimation digital inks designed for direct printing onto fabric, designed for KYOCERA® printheads

GENERAL FEATURES

- > Bright colours
- > Good general fastness
- > Good drying on paper according to the printing speed
- > Excellent penetration on fabrics with good double-sided results

APPLICATION FIELDS

Garments / Accessories / Home textile / Advertising / Flags & Banners / Visual / Sportswear / Outdoor

SUBSTRATES

Polyester or blended fabrics with at least 70% polyester, pre-treated for direct printing



5 kg



sublimation paper

The wide range of digital transfer papers, widely used by discerning customers in fashion, home textiles, sportswear, soft signage and more, offers maximum yield color while minimizing ink consumption.

The variety of sizes and weights make **our papers suitable for both industrial printers and non-industrial printers** with varying print speed requirements.



Coated sublimation paper for large format printers and industrial

GENERAL FEATURES

- > **Maximum** colour rendering
- > **Excellent** take-up and transfer capabilities
- > **Homogeneous color transfer** and high line sharpness
- > Adhesive version prevents "Ghosting" and shrinkage of the fabric
- > Highest reliability and consistent quality

Graphic



Graphic

e
s

o

l

c
v

e

n

o
t

G

All inks of Verojet™ line are covered by EPTAINKS DIGITAL® warranty for outdoor durability and ink circuit.



roland®

ECO-SOL MAX™

Ecojet



- ODOUR EMISSIONS ●●●●
- DRYING SPEED ●●●●●
- SCRATCH RESISTANCE ●●●●●
- COLORS DEPTH ●●●●●

Eco-solvent digital ink for direct printing with piezo-electric heads EPSON® DX7™ and previous version. The ink is Plug&Play with ROLAND® ECO-SOL MAX™, without the need to clean the printer's hydraulic circuits and re-profiling the color curves.

GENERAL FEATURES

- > Low VOC and odor content
- > Good resistance to alcohol, scratching and abrasion
- > Excellent outdoor durability and good resistance to UV rays (up to 3 years)
- > GREENGUARD GOLD certified
- > High colour intensity equivalent to original inks

APPLICATION FIELDS

Advertising / POP / Promotional / Banners, Stickers (Automotive) and everything related to visual

SUBSTRATES

PVC Stickers / Blue-back paper / Banner / TNT



1 lt 440 / 880 ml



G

All inks of Verोजet™ line are covered by EPTAINKS DIGITAL® warranty for outdoor durability and ink circuit.



roland®

ECO-SOL MAX 2™

Ecojet-2



- ODOUR EMISSIONS ●●●●
- DRYING SPEED ●●●●●
- SCRATCH RESISTANCE ●●●●●
- COLORS DEPTH ●●●●●

Eco-solvent digital ink for direct printing with piezo-electric heads EPSON® DX7™ and previous version. The ink is Plug&Play with ROLAND® ECO-SOL MAX 2™, without the need to clean the printer's hydraulic circuits and re-profiling the color curves.

GENERAL FEATURES

- > Low VOC and odor content
- > Good resistance to alcohol, scratching and abrasion
- > Excellent outdoor durability and good resistance to UV rays (up to 3 years)
- > GREENGUARD GOLD certified
- > High colour intensity equivalent to original inks

APPLICATION FIELDS

Advertising / POP / Promotional / Banners, Stickers (Automotive) and everything related to visual

SUBSTRATES

PVC Stickers / Blue-back paper / Banner / TNT



1 lt 440 / 880 ml



G

All inks of Verojet™ line are covered by EPTAINKS DIGITAL® warranty for outdoor durability and ink circuit.







roland®

ECO-SOL MAX 3™

Ecojet-3



	ODOUR EMISSIONS	● ○ ○ ○ ○
	DRYING SPEED	● ● ● ● ●
	SCRATCH RESISTANCE	● ● ● ● ○
	COLORS DEPTH	● ● ● ● ●

Eco-solvent digital ink for direct printing with piezo-electric heads EPSON® DX7™ and previous version. The ink is compatible with ROLAND® ECO-SOL MAX 3™, without the need to clean the printer's hydraulic circuits.

GENERAL FEATURES

- > Low VOC and odor content
- > Good resistance to alcohol, scratching and abrasion
- > Excellent outdoor durability and good resistance to UV rays (up to 3 years)
- > High colour intensity equivalent to original inks

APPLICATION FIELDS

Advertising / POP / Promotional / Banners, Stickers (Automotive) and everything related to visual

SUBSTRATES

PVC Stickers / Blue-back paper / Banner / TNT



440 ml



G

All inks of Veronet™ line are covered by EPTAINKS DIGITAL® warranty for outdoor durability and ink circuit.



Midjet

SS21™



- ODOUR EMISSIONS ● ● ● ● ●
- DRYING SPEED ● ● ● ● ●
- SCRATCH RESISTANCE ● ● ● ● ●
- COLORS DEPTH ● ● ● ● ●

Mid-solvent digital ink for direct printing with piezo-electric heads EPSON® DX7™ and previous version. The ink is Plug&Play with SS21™- MIMAKI®, without the need to clean the printer's hydraulic circuits and re-profiling the color curves.

GENERAL FEATURES

- > Low dor content
- > Good adhesion on various substrates
- > Excellent drying even at high print speeds
- > Excellent outdoor durability and good resistance to UV rays (up to 3 years)
- > GREENGUARD GOLD certified
- > High colour intensity equivalent to original inks

APPLICATION FIELDS

Advertising / POP / Promotional / Banners, Stickers (Automotive) and everything related to visual

SUBSTRATES

PVC Stickers / Blue-back paper / Banner / TNT



1 lt 440 / 880 ml







For use on Epson® DX4™ heads, please contact the Technical Department of Eptalks Digital

G

All inks of Verojet™ line are covered by EPTAINKS DIGITAL® warranty for outdoor durability and ink circuit.



	ODOUR EMISSIONS	● ○ ○ ○ ○
	DRYING SPEED	● ● ● ● ●
	SCRATCH RESISTANCE	● ● ● ● ●
	COLORS DEPTH	● ● ● ● ●

Mid-solvent digital ink for direct printing with piezo-electric heads EPSON® DX7™ and previous version. The ink is Plug&Play with SS21™- MIMAKI®, without the need to clean the printer's hydraulic circuits and re-profiling the color curves.

GENERAL FEATURES

- > Low dor content
- > Good adhesion on various substrates
- > Excellent drying even at high print speeds
- > Excellent outdoor durability and good resistance to UV rays (up to 3 years)
- > High colour intensity equivalent to original inks

APPLICATION FIELDS

Advertising / POP / Promotional / Banners, Stickers (Automotive) and everything related to visual

SUBSTRATES

PVC Stickers / Blue-back paper / Banner / TNT



2 lt



mimaki®

SS21™

Midjet-300

For use on Epson® DX4™ heads, please contact the Technical Department of Eptalinks Digital

G

All inks of Verोजet™ line are covered by EPTAINKS DIGITAL® warranty for outdoor durability and ink circuit.



- ODOUR EMISSIONS ●○○○○
- DRYING SPEED ●●●●●
- SCRATCH RESISTANCE ●●●●●
- COLORS DEPTH ●●●●●

Eco-solvent digital ink specific developed to use with ROLAND® TRUEVIST™. The ink is Plug&Play with the Roland® TR2™, without the need to clean the printer's hydraulic circuits and re-profiling the color curves.

GENERAL FEATURES

- > Low VOC and odor content
- > Good adhesion on various substrates
- > Excellent outdoor durability and good resistance to UV rays (up to 3 years)
- > High colour intensity equivalent to original inks

APPLICATION FIELDS

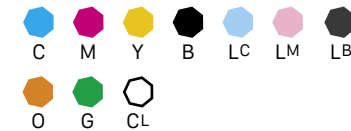
Advertising / POP / Promotional / Banners, Stickers (Automotive) and everything related to visual

SUBSTRATES

PVC Stickers / Blue-back paper / Banner / TNT



500 ml



roland®

TRUEVIST™

RTV2

G

All inks of Verojet™ line are covered by EPTAINKS DIGITAL® warranty for outdoor durability and ink circuit.



- DRYING SPEED ●●●●●
- SCRATCH RESISTANCE ●●●●○
- COLORS DEPTH ●●●●●

Eco-solvent digital ink for direct printing with piezo-electric heads RICOH®. The ink change must be carried out by the technical staff of EPTAINKS Digital.

GENERAL FEATURES

- > Low VOC and odor content
- > Good adhesion on various substrates
- > Excellent outdoor durability and good resistance to UV rays (up to 3 years)
- > High colour intensity equivalent to original inks

APPLICATION FIELDS

Advertising / POP / Promotional / Banners, Stickers (Automotive) and everything related to visual

SUBSTRATES

PVC Stickers / Blue-back paper / Banner / TNT

ricoh®

Ecojet-Industrial



5 lt



Graphic

U
C

U

R

A

B

L

V
E

G

All inks of Verojet™ line are covered by EPTAINKS DIGITAL® warranty for outdoor durability and ink circuit.



↓↓↓ ADHESION



☀️ COLORS DEPTH



LEDJET 4.0 inks series are UV Led digital products designed for with heads EPSON® serie DX™.

GENERAL FEATURES

- > High colour rendering
- > Excellent outdoor durability and good resistance to UV rays (up to 3 years)
- > Good adhesion on various substrates

APPLICATION FIELDS

Advertising / Banner / Promotional / Visual Communication for rigid and flexible applications

SUBSTRATES

Adhesive PVC / Polystyrene / Plasticized pape / Pre-treated polypropylene, polycarbonate and PMMA

epson®

DX™

Ledjet-4.0



1 lt 220 ml



G

All inks of Veronet™ line are covered by EPTAINKS DIGITAL® warranty for outdoor durability and ink circuit.



↓↓↓ ADHESION



☀️ COLORS DEPTH



LEDJET INDUSTRIAL series inks are suitable for UV Led and Mercury Vapor curing method, designed for different print heads.

GENERAL FEATURES

- > High colour rendering
- > Excellent outdoor durability and good resistance to UV rays (up to 3 years)
- > Good adhesion on various substrates

APPLICATION FIELDS

Advertising / Banner / Promotional / Visual Communication for rigid and flexible applications

SUBSTRATES

Adhesive PVC / Polystyrene / Plasticized pape / Pre-treated polypropylene, polycarbonate and PMMA

Ledjet-Industrial



1 lt 220 ml 440 ml



G

All inks of Verojet™ line are covered by EPTAINKS DIGITAL® warranty for outdoor durability and ink circuit.



UV-HD



ADHESION



COLORS DEPTH



UV-HD series inks have been developed for industrial use and can be used with LED and mercury vapor lamps on various print heads such as KONICA/MINOLTA®, RICOH®, SEIKO®, TOSHIBA®.

The ink change must be carried out by the technical staff of EPTAINKS Digital.

GENERAL FEATURES

- > High colour rendering
- > Excellent outdoor durability and good resistance to UV rays (up to 3 years)
- > Good adhesion on various substrates

APPLICATION FIELDS

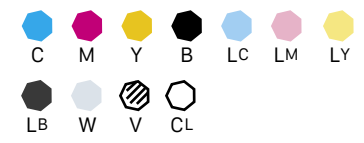
Advertising / Banner / Promotional / Visual Communication for rigid and flexible applications

SUBSTRATES

Adhesive PVC / Polystyrene / Plasticized pape / Pre-treated polypropylene, polycarbonate and PMMA



5 lt



G

All inks of Verojet™ line are covered by EPTAINKS DIGITAL® warranty for outdoor durability and ink circuit.



↓↓↓ ADHESION



☀️ COLORS DEPTH



UV-HdP series inks have been developed for use in HP® FB™ series 5XX™-7XX™-9XX™ printers.

The ink change must be carried out by the technical staff of EPTAINKS Digital.

GENERAL FEATURES

- > High colour rendering
- > Excellent outdoor durability and good resistance to UV rays (up to 3 years)
- > Good adhesion on various substrates

APPLICATION FIELDS

Advertising / Banner / Promotional / Visual Communication for rigid and flexible applications

SUBSTRATES

Adhesive PVC / Polystyrene / Plasticized paper / Pre-treated polypropylene, polycarbonate and PMMA

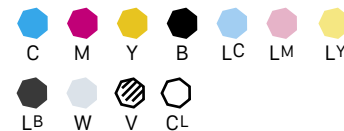
hp®

FB™
5XX™
7XX™
9XX™

UV-HdP



3 lt



G

All inks of Verojet™ line are covered by EPTAINKS DIGITAL® warranty for outdoor durability and ink circuit.



ADHESION



COLORS DEPTH



LEDJET RCH5 series inks can be used with LED and mercury vapor lamps specific to heads RICOH® GEN4™ e RICOH® GEN5™.

The ink change must be carried out by the technical staff of EPTAINKS Digital.

GENERAL FEATURES

- > High colour rendering
- > Excellent outdoor durability and good resistance to UV rays (up to 3 years)
- > Good adhesion on various substrates

APPLICATION FIELDS

Advertising / Banner / Promotional / Visual Communication for rigid and flexible applications

SUBSTRATES

Adhesive PVC / Polystyrene / Plasticized pape / Pre-treated polypropylene, polycarbonate and PMMA

ricoh®

GEN 4™
GEN 5™

Ledjet-RCH5



1 lt



G

All inks of Verोजet™ line are covered by EPTAINKS DIGITAL® warranty for outdoor durability and ink circuit.



↓↓↓ ADHESION



☀️ COLORS DEPTH



UV-AZ series inks have been developed for use in OCÉ® ARIZONA™.

GENERAL FEATURES

- > High colour rendering
- > Excellent outdoor durability and good resistance to UV rays (up to 3 years)
- > Good adhesion on various substrates

APPLICATION FIELDS

Advertising / Banner / Promotional / Visual Communication for rigid and flexible applications

SUBSTRATES

Adhesive PVC / Polystyrene / Plasticized pape / Pre-treated polypropylene, polycarbonate and PMMA

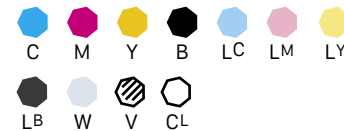
océ®

ARIZONA™

UV-AZ



1 lt / 2lt / 3 lt



semi-gloss / gloss

G

All inks of Verojet™ line are covered by EPTAINKS DIGITAL ® warranty for outdoor durability and ink circuit.



Verojet-Coating



Verojet Coating lamination liquid protects your prints, whether produced digitally or by traditional methods, from wear, dirt and also reduces the degrading effects of UV rays by almost 100%, effectively extending the life of your prints. Verojet Coating is produced in 2 versions: Glossy and semi-glossy, in order to enhance your prints. For example: using the glossy version you'll get deeper and brighter prints. Using semi-gloss you can install your prints even in very bright environments or with direct lighting.

The application of the product does not compromise the flexibility of your work. Easy to apply, both with roller and with spray systems, it will allow you to save compared to the costs of a hot or cold rolling saving energy.

GENERAL FEATURES

- > Increase the durability of colors on your prints
- > Resistant to dust/rain/rubbing
- > Can be used on all types of prints and media
- > Resistance to chemicals and detergents
- > Anti-yellowing
- > Easy to clean

APPLICATION FIELDS

Automotive / Visual Communication

SUBSTRATES

Adhesive PVC / Banner



1 lt



5 lt

Graphic

w

B

a

A

t

S

e

E

r

D

G

All inks of Verojet™ line are covered by EPTAINKS DIGITAL® warranty for outdoor durability and ink circuit.



epson®

DXX™
3200™
I3200-A1™

Karta-E



 DRYING SPEED



 COLORS DEPTH



Pigment ink for printing on paper with heads EPSON® DXX™, 3200™ e I3200-A1™

GENERAL FEATURES

- > High colour rendering
- > Drying quickly
- > Excellent outdoor durability and resistance to UV rays
- > No need for high temperatures for fixing and drying
- > Excellent "Jettability"

APPLICATION FIELDS

Visual communication (Billboard / POP / Posters)

SUBSTRATES

High-thickness blueback e whiteback



1 lt 5 lt



G

All inks of Verojet™ line are covered by EPTAINKS DIGITAL® warranty for outdoor durability and ink circuit.



Karta-K



DRYING SPEED



COLORS DEPTH



Pigment ink for printing on paper with heads KYOCERA®

GENERAL FEATURES

- > High colour rendering
- > Drying quickly
- > Excellent outdoor durability and resistance to UV rays
- > No need for high temperatures for fixing and drying
- > Excellent "Jettability"

APPLICATION FIELDS

Visual communication (Billboard / POP / Posters)

SUBSTRATES

High-thickness blueback e whiteback



5 lt



C



M



Y



B



CL

Textile



All inks of Verोजet™ line are covered by EPTAINKS DIGITAL® warranty for outdoor durability and ink circuit.



epson®

cotton
cotton blend
leather

Dtf-E



↓↓↓ ADHESION

☀️ COLORS DEPTH



Water based pigment digital inks specifically designed for Direct To Film (DTF) printing process with printers equipped with EPSON® I-3200 printheads.

GENERAL FEATURES

- > Bright colors
- > Good general fastness
- > Soft printed finished image texture
- > Excellent adhesion and transfer rate

APPLICATION FIELDS

Garments / Sportswear

SUBSTRATES

Cotton 100% / Cotton mixed with synthetic fibers / Leather
In general, all non-heat-sensitive fabrics.
The substrates may be white or colored.



1 kg 5 kg



All inks of Verotex™ line are covered by EPTAINKS DIGITAL® warranty for outdoor durability and ink circuit.



COLORS DEPTH ●●●●

Acid inks for digital textile printing, designed for EPSON® printheads

GENERAL FEATURES

- > Bright colours
- > Good general fastness to light, washing and perspiration
- > Excellent colour strength

APPLICATION FIELDS

Garments / Fashion accessories / Swimwear among many other applications

Fluorescent colours offer a widest color gamut

SUBSTRATES

Polyamide / Wool / Silk / Nylon and leather



epson®

leather
nylon
silk
wool
polyamide

Verotex-AE



2 kg



All inks of Verojet™ line are covered by EPTAINKS DIGITAL® warranty for outdoor durability and ink circuit.



COLORS DEPTH ●●●●

Acid inks for digital textile printing, designed for KYOCERA® printheads

GENERAL FEATURES

- > Bright colours
- > Good general fastness to light, washing and perspiration
- > Excellent colour strength

APPLICATION FIELDS

Garments / Fashion accessories / Swimwear among many other applications

Fluorescent colours offer a widest color gamut

SUBSTRATES

Polyamide / Wool / Silk / Nylon and leather



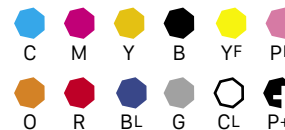
kyocera®

leather
nylon
silk
wool
polyamide

Verotex-Ak



10 kg



All inks of Verojet™ line are covered by EPTANKS DIGITAL® warranty for outdoor durability and ink circuit.



 COLORS DEPTH ●●●●

Acid inks for digital textile printing, designed for RICOH® printheads

GENERAL FEATURES

- > Bright colours
- > Good general fastness to light, washing and perspiration
- > Excellent colour strength

APPLICATION FIELDS

Garments / Fashion accessories / Swimwear among many other applications

Fluorescent colours offer a widest color gamut

SUBSTRATES

Polyamide / Wool / Silk / Nylon and leather



ricoh®

leather
nylon
silk
wool
polyamide

Verotex-AR



2 kg



All inks of Verojet™ line are covered by EPTAINKS DIGITAL® warranty for outdoor durability and ink circuit.



COLORS DEPTH



Reactive inks for digital textile printing, designed for EPSON® printheads

GENERAL FEATURES

- > Bright colours
- > Good general fastness washing and perspiration
- > Excellent colour strength

APPLICATION FIELDS

Garments / Home textile / Accessories

SUBSTRATES

Cotton / Viscose / Silk / Modal / Linen



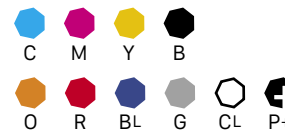
epson®

linen
modal
viscose
cotton

Verotex-RE



2 kg



kyocera®

linen
modal
viscose
cotton

All inks of Verojet™ line are covered by EPTAINKS DIGITAL® warranty for outdoor durability and ink circuit.



Verotex-Rk



 COLORS DEPTH



Reactive inks for digital textile printing, designed for KYOCERA® printheads

GENERAL FEATURES

- > Bright colours
- > Good general fastness washing and perspiration
- > Excellent colour strength

APPLICATION FIELDS

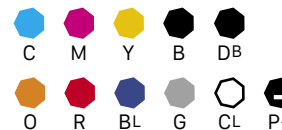
Garments / Home textile / Accessories

SUBSTRATES

Cotton / Viscose / Silk / Modal / Linen




10 kg



All inks of Verojet™ line are covered by EPTANKS DIGITAL® warranty for outdoor durability and ink circuit.



 ODOUR EMISSIONS



 COLORS DEPTH



Water-based pigment inks for digital textile printing, low odor and environmentally friendly, designed for RICOH® GEN 5™ printheads

GENERAL FEATURES

- > Wide range of colors (best results on pre-treated fabrics)
- > Excellent throwability for high print speed and long runs

APPLICATION FIELDS

Garments / Home textile

SUBSTRATES

Cotton / Viscose / Silk / Poly-cotton and all natural and synthetic fibers



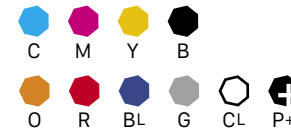
ricoh®

natural and synthetic fibers

Pentatex-R



5 kg



All inks of Verojet™ line are covered by EPTAINKS DIGITAL ® warranty for outdoor durability and ink circuit.



all kinds
of natural
or synthetic
fabrics

Primer P

Primer for fabrics to be printed with pigment inks.

It ensures an excellent colour rendering, with good penetration and sharp outlines. A proper colour calibration considerably improves colour fastness to washing and rubbing, compared to untreated fiber. It also reduces ink consumption.

GENERAL FEATURES

- > CHEMICAL COMPOSITION: dispersion of polymers
- > pH: 4 – 4,5
- > IONIC CHARACTER: cationic
- > APPEARANCE: light brown dispersion

SUBSTRATES

It can be used with all kind of fabric, natural or synthetic



5/30 kg



P+

All inks of Verojet™ line are covered by EPTANKS DIGITAL® warranty for outdoor durability and ink circuit.



all kinds
of natural
or synthetic
fabrics

Primer Pa

Special screen printing paste for the preparation of fabrics for ink-jet printing with pigment ink

It ensures an excellent colour rendering, with good penetration and sharp outlines. A proper colour calibration considerably improves colour fastness to washing and rubbing, compared to untreated fiber. It also reduces ink consumption.

GENERAL FEATURES

- > pH: 3 – 4
- > IONIC CHARACTER: cationic
- > APPEARANCE: light paste

SUBSTRATES

It can be used with all kind of fabric, natural or synthetic



5/60 kg



P+

plotter

Veroprint 180WB



DESCRIPTION

Veroprint-WB printers, in combination with the Verojet E-First 2.0 inks and our transfer papers, offer the best solution for your needs for medium-high productions in the sublimation world.

The printer is equipped with 2 heads of the latest EPSON® I3200-A1™ generation.

Available in 2 versions, double four-color or with colors light and Fluo, it always maintains the highest quality standards. An accurate material take-up system, the heated surface with 3 sectors and the external heater, ensure quick drying to be able to work at maximum print speed. Dedicated Valiant RIP.

GENERAL FEATURES

PRINTHEAD	2 EPSON® I3200-A1™
TYPE	SUBLIMATION INK/PIGMENT FOR PAPER
COLORS	4 OR 8 COLORS
PRINT RESOLUTION	1440 DPI (MAX)
PRINTHEAD HEIGHT	2-5MM (VARIABLE)
MEDIA FEED	MULTI-PINCH ROLLER
MAX PRINT WIDTH	1800 MM
SPEED	360x1200 – 2PASS – 80m ² /h 360x1800 – 3PASS – 55m ² /h 720x1200 – 4PASS – 40m ² /h 720x1800 – 6PASS – 30m ² /h
RIP SOFTWARE	PHOTOPRINT 10.5 / VALIANT
COLOR MANAGEMENT	ICC BASED, DENSITY & CURVES ADJUSTEMENT
OPERATING SYSTEM	WINDOWS XP / 7 / 8
POWER SUPPLY	50HZ / 60HZ – 220V – 10A



OctoPlus

DESCRIPTION

OctoPlus printers are the evolution of their minor sister Veroprint, equipped with 8 printheads EPSON® I3200-A1™, offer quality and speed without compromises.

You can choose whether to configure your printer with Karta-E inks for visual communication applications, or with Verojet E-First 2.0 inks for sublimation. In both versions you will have the certainty of being able to carry out any job quickly and with the highest quality. A highly efficient take-up system and a solid structure allow the use of paper rolls up to 1500mt (depending on the paper weight). In addition to the 3-sector heated surface, there are 3 external heaters to ensure perfect drying without stressing the substrate, especially when the weights very low. Valiant dedicated RIP.

GENERAL FEATURES

PRINthead	8 EPSON® I3200-A1™
TYPE	SUBLIMATION INK/PIGMENT FOR PAPER
COLORS	DUAL FOUR-COLOR (CMYK)
PRINT RESOLUTION	3200 DPI (MAX)
PRINthead HEIGHT	2-5MM (VARIABLE)
MEDIA FEED	ROLL TO ROLL
MAX PRINT WIDTH	1900 MM
SPEED	1 PASS – 200 m ² /h 2 PASS – 105 m ² /h
RIP SOFTWARE	VALIANT
COLOR MANAGEMENT	ICC BASED, DENSITY & CURVES ADJUSTEMENT
OPERATING SYSTEM	WINDOWS 8 AND LATER
POWER SUPPLY	50HZ / 60HZ – 220V – 10A (EXCLUDING DRYERS)

DESCRIPTION

DTF (Direct To Film) is the best method for the industrial production of transfers for both fashion and sportswear on natural and synthetic fabrics. Veroprint DTF-60 plotter is equipped with EPSON® I3200-A1™ heads, 1.5 liter capacity tanks and white color recirculation system. The shaker, with drying oven included, is designed for an accurate distribution of the adhesive powder. In addition to an incredible sensation of softness touch, it ensures a high-quality finish and accuracy. DTF printing is extremely simple and is the economical and most durable textile printing solution; it does not have installation costs and above all it has no quantity constraints.



plotter

Veroprint DTF-60

GENERAL FEATURES DTF-60

PRINTHEAD	2/3 EPSON®
TYPE	WATER-BASED PIGMENT
COLORS	CYMK+WH+LIGHT+FLUO+SPOT
PRINT RESOLUTION	3200 DPI (MAX)
PRINTHEAD HEIGHT	2-5MM (VARIABLE)
MEDIA FEED	ROLL TO ROLL / LEAF
MAX PRINT WIDTH	600 MM
SPEED	2 PASS – 15 m ² /h ABOUT 4 PASS – 10 m ² /h ABOUT
RIP SOFTWARE	PHOTOPRINT 19
COLOR MANAGEMENT	ICC BASED, DENSITY & CURVES ADJUSTEMENT
OPERATING SYSTEM	WINDOWS 7 AND LATER
POWER SUPPLY	50HZ / 60HZ – 220V – 7KW

GENERAL OVEN FEATURES

TECHNOLOGY	FORNO VENTILATO CON ASCIUGATORE E DISTRIBUTORE AUTOMATICO POLVERE
FILM ADVANCEMENT	ROTARY VACUUM BELT AND AUTOMATIC WINDER
FILM TYPE PRINTING	PET, TRANSPARENT FILM IN ROLLS
MATERIALS AND FABRICS	NYLON, SYNTHETIC FIBERS, LEATHER, POLYESTER, POLYURETHANE (...)
POWER SUPPLY	50HZ / 60HZ – 220V – 7KW





















Bulk system























CODE	DESCRIPTION
AAIEDBULKB204COL	BULK SYSTEM NAPIS B20 4D
AAIEDBULKB208COL	BULK SYSTEM NAPIS B20 S4*2

CODE	DESCRIPTION
AAIEDBULKANY4C48WT	BULK SYSTEM ANY-4C48-WT

chip roland® / mimaki®

																						CLEANING	GLOSS	WASHING	PR100	PR200	PRIMER	
	(ML)																											
AC300	2000	•	•	•	•		•	•						•		•												
AS5	600	•	•	•	•					•	•			•														
BS2	600	•	•	•	•					•	•																	
BS3-V2	600	•	•	•	•																							
BS3-V2	2000	•	•	•	•					•	•																	
BS4	600	•	•	•	•																							
BS4	2000	•	•	•	•																							
CS100	2000	•	•	•	•																							
CS250	1000	•	•	•	•																							
CS300	1000	•	•	•	•																							
ES3	220								•								•											
ES3	440	•	•	•	•					•	•																	
ESM	440	•	•	•	•					•	•																	
ESM2	440	•	•	•	•					•	•	•																
ESM3	500	•	•	•	•					•	•	•	•	•	•	•												
EUV4	220	•	•	•	•				•															•				
EUV4	440	•	•	•	•																			•				
EUVv2	220	•	•	•	•				•															•				
HS	440	•	•	•	•					•	•																	
HS	2000	•	•	•	•					•	•																	





















chip roland® / mimaki®

																						CLEANING	GLOSS	WASHING	PR100	PR200	PRIMER
	(ML)																										
LF140	220	•	•	•	•				•																		
LF140	600	•	•	•	•				•	•	•																
LF200	600	•	•	•	•				•																		
LH100	220	•	•	•	•				•	•	•								•								
LH100	440																										
LH100	600	•	•	•	•				•	•	•								•								
LH100	1000	•	•	•	•				•	•	•								•							•	•
LUS120	1000	•	•	•	•				•	•	•								•								
LUS125	1000	•	•	•	•																						
LUS150	1000	•	•	•	•				•	•	•								•								
LUS170	1000	•	•	•	•				•	•	•								•								
LUS175	1000	•	•	•	•				•	•	•								•								
LUS190	1000	•	•	•	•				•										•								
LUS200	1000	•	•	•	•				•																		
LUS210	1000	•	•	•	•				•										•								
LUS210V2	1000		•																								
LUS350	1000	•	•	•	•				•										•								
LX101	220								•																		
LX101	600	•	•	•	•										•	•											
PIG	1000	•	•	•	•																						

chip roland® / mimaki®

	(ML)	C	M	Y	B	DB	B	G	W	LC	LM	LB	LB	O	G	R	925	CL	V	YF	PF	CLEANING	GLOSS	WASHING	PR100	PR200	PRIMER
PR100	220	•	•	•	•																						•
PR100	600																										•
RC300	2000	•	•	•	•		•						•	•		•											
ROLECOUV	220	•	•	•	•				•														•				
ROLMAX	220	•	•	•	•				•	•	•						•										
ROLMAX	440	•	•	•	•					•	•																
ROLMAX2	220								•								•										
ROLMAX2	440	•	•	•	•					•	•		•														
ROLMAX3	220	•	•	•	•																						
ROLMAX3	500	•	•	•	•				•	•	•		•				•										
SB210	2000	•	•	•	•																						
SB300	2000		•	•	•	•	•				•	•															
SB310	2000		•	•	•		•			•	•																
SB320	2000		•	•	•		•																				
SB410	2000		•	•	•		•				•	•								•	•						
SB411	2000		•	•	•		•				•	•	•														
SB414	2000		•	•	•		•																				
SB420	2000		•	•	•		•				•	•															
SB51	440		•	•	•		•				•	•															
SB51	2000		•	•	•		•																				

chip roland® / mimaki®

																						CLEANING	GLOSS	WASHING	PR100	PR200	PRIMER		
SB52	440		•	•	•		•				•	•																	
SB52	2000		•	•	•	•	•				•	•																	
SB53-V2	440		•	•	•		•																						
SB53-V2	2000		•	•	•	•	•				•	•																	
SB54	2000		•	•	•		•				•	•								•	•								
SB610	1000		•	•	•		•													•	•								
SB610	2000		•	•	•		•			•	•		•							•	•								
SB610	10000		•	•	•		•																						
SPC0371	440	•	•	•	•				•	•	•							•				•							
SS2	220	•	•	•	•				•	•	•						•												
SS2	440	•	•	•	•					•	•																		
SS21	220	•	•	•	•				•	•	•						•												
SS21	440	•	•	•	•					•	•		•	•															
SS21	2000	•	•	•	•					•	•		•	•															
SU100	600	•	•	•	•																								
TP400	2000	•	•	•	•		•						•																
UviJetLF	1000	•	•	•	•				•	•	•																		
UviJetLL	600	•	•	•	•				•	•	•								•										

chip fuji® / océ®

	(ML)	C	M	Y	B	W	LC	LM	V
EY	1000					•			
EY	2000	•	•	•	•				
KI	1000					•			
KI	2000	•	•	•	•				
KN	1000					•			•
KN	2000	•	•	•	•				
KO	1000					•			
KO	2000	•	•	•	•				
IJC156	2000	•	•	•	•	•			
IJC255	800	•	•	•	•				
IJC255	1000					•			
IJC255	2000	•	•	•	•				
IJC256	800	•	•	•	•				
IJC256	1000					•			
IJC256	2000	•	•	•	•		•	•	
IJC257	800	•	•	•	•				
IJC257	1000					•			•
IJC257	2000	•	•	•	•				
IJC257	3000	•	•	•	•				
IJC258	1000					•			
IJC258	2000	•	•	•	•				
IJC261	2000					•			
IJC261	3000	•	•	•	•				
IJC262	2000					•			
IJC262	3000	•	•	•	•		•	•	

chip RTV2®

	C	M	Y	B	W	LC	LM	LB	O	G	CLEANING
TRUEVIS ELEMENT INK 500CC	•	•	•	•							
TRUEVIS ELEMENT2 INK 500CC	•	•	•	•							
TRUEVIS ELEMENT2 INK 750CC	•	•	•	•							
TRUEVIS INK 500CC	•	•	•	•	•	•	•	•			
TRUEVIS2 INK 250CC					•						
TRUEVIS2 INK 500CC	•	•	•	•	•	•	•	•	•	•	•

chip efi®

	C	M	Y	B	W	LC	LM	LB	LY	CL
GS VF – 5000000	•	•	•	•	•	•	•	•	•	
GS VG – 5000000	•	•	•	•	•	•	•	•	•	
GS VR – 5000000	•	•	•	•	•	•	•	•	•	•
GS VT – 5000000	•	•	•	•	•	•	•	•	•	•
QS VB – 3000000	•	•	•	•	•	•	•	•	•	
QS VH – 5000000	•	•	•	•	•	•	•	•	•	•
QS VS – 5000000	•	•	•	•	•	•	•	•	•	
QS VX – 3000000	•	•	•	•	•	•	•	•	•	
QS VX – 5000000	•	•	•	•	•	•	•	•	•	

Sublimation

E-FIRST 2.0

SIZE	CYAN	MAGENTA	YELLOW	BLACK	LIGHT CYAN	LIGHT MAGENTA	YELLOW FLUO	PINK FLUO	TURQUOISE	ORANGE	BLUE	VIOLET
1 kg BOTTLE	DEP120497K1	DEP120397K1	DEP120297K1	DEP120701K1	DEP120497LK1	DEP120397LK1	DEP120210K1	DEP120317K1	DEP120402K1	DEP120301K1	DEP120404K1	DEP120440K1
1 kg BAG	DEP120497K1S	DEP120397K1S	DEP120297K1S	DEP120701K1S	DEP120497LK1S	DEP120397LK1S	DEP120210K1S	DEP120317K1S	DEP120402K1S	DEP120301K1S	DEP120404K1S	DEP120440K1S
2 kg BAG	DEP120497K2	DEP120397K2	DEP120297K2	DEP120701K2	DEP120497LK2	DEP120397LK2	DEP120210K2	DEP120317K2	DEP120402K2	DEP120301K2	DEP120404K2	DEP120440K2

CHROMATIC

SIZE	CYAN	MAGENTA	YELLOW	BLACK	LIGHT CYAN	LIGHT MAGENTA	YELLOW FLUO	PINK FLUO	TURQUOISE	ORANGE	BLUE
2 kg BAG	DPN320497K2	DPN320397K2	DPN320297K2	DPN320701K2	DPN320497LK2	DPN320397LK2	DPN320210LK2	DPN320317K2	DPN320402K2	DPN320301K2	DPN310404K2
5 kg TANK	DPN310497K5	DPN310397K5	DPN310297K5	DPN310701K5	DPN310497LK5	DPN310397LK5	DPN310210K5	DPN310317K5	DPN310402K5	DPN310301K5	DPN310404K5

PERFECT-R TS5

SIZE	CYAN	MAGENTA	YELLOW	BLACK	LIGHT CYAN	LIGHT MAGENTA	YELLOW FLUO	PINK FLUO
5 kg TANK	DRH420497K5	DRH420397K5	DRH420297K5	DRH420701K5	DRH420497LK5	DRH420397LK5	DRH420210K5	DRH420317K5

INTEGRAL-K

SIZE	CYAN	MAGENTA	YELLOW	BLACK	LIGHT CYAN	LIGHT MAGENTA	YELLOW FLUO	PINK FLUO	TURQUOISE	ORANGE	BLUE
5 kg TANK	DKY200497K5	DKY200397K5	DKY200297K5	DKY200701K5	DRH420497LK5	DRH420397LK5	DKY200210K5	DKY200317K5	DKY200402K5	DKY200301K5	DKY200404K5

DIRECT-K

SIZE	CYAN	MAGENTA	YELLOW	BLACK
5 kg TANK	DKY220497K5	DKY220397K5	DKY220297K5	DKY220797K5

1 kg BOTTLE	UNIVERSAL CLEANER SUBLI.	DCL300000K1
1 kg BAG	UNIVERSAL CLEANER SUBLI.	DCL300000K1S

Graphic

ECOJET

SIZE	CYAN	MAGENTA	YELLOW	BLACK	LIGHT CYAN	LIGHT MAGENTA
1 lt BOTTLE	DRD11497L1	DRD11397L1	DRD11297L1	DRD11797L1	DRD11497LL1	DRD11397LL1
440 ml CARTRIDGE	DRD10497N440	DRD10397N440	DRD10297N440	DRD10797N440	DRD10497LN440	DRD10397LN440
880 ml CARTRIDGE	DRD10497N880	DRD10397N880	DRD10297N880	DRD10797N880	DRD10497LN880	DRD10397LN880

ECOJET-2

SIZE	CYAN	MAGENTA	YELLOW	BLACK	LIGHT CYAN	LIGHT MAGENTA	LIGHT BLACK
1 lt BOTTLE	DRD25497L1	DRD25397L1	DRD25297L1	DRD25797L1	DRD25497LL1	DRD25397LL1	DRD25797LL1
440 ml CARTRIDGE	DRD20497N440	DRD20397N440	DRD20297N440	DRD20797N440	DRD20497LN440	DRD20397LN440	DRD20797LN440

ECOJET-3

SIZE	CYAN	MAGENTA	YELLOW	BLACK	LIGHT CYAN	LIGHT MAGENTA	LIGHT BLACK
440 ml CARTRIDGE	DRD21497N440	DRD21397N440	DRD21297N440	DRD21797N440	DRD21497LN440	DRD21397LN440	DRD21797LN440

MIDJET

SIZE	CYAN	MAGENTA	YELLOW	BLACK	LIGHT CYAN	LIGHT MAGENTA
1 lt BOTTLE	DMK24497L1	DMK24397L1	DMK24297L1	DMK24797L1	DMK21497L1	DMK21397L1
440 ml CARTRIDGE	DMK21497N440	DMK21397N440	DMK21297N440	DMK21797N440	DMK21497LN440	DMK21397LN440

MIDJET-300

SIZE	CYAN	MAGENTA	YELLOW	BLACK	LIGHT CYAN	LIGHT MAGENTA	LIGHT BLACK
2 lt BAG	DMK22497K2	DMK22397K2	DMK22297K2	DMK22797K2	DMK22497LK2	DMK22397LK2	DMK22797LK2

Graphic

RTV 2

SIZE	CYAN	MAGENTA	YELLOW	BLACK	LIGHT CYAN	LIGHT MAGENTA	LIGHT BLACK	ORANGE	GREEN
550 ml CARTRIDGE	DRD12497ML500	DRD12397ML500	DRD12297ML500	DRD12797ML500	DRD12497LML500	DRD12397LML500	DRD12797LML500	DRD12301ML500	DRD12540ML500

ECOJET-INDUSTRIAL

SIZE	CYAN	MAGENTA	YELLOW	BLACK
5 lt TANK	DRD13497L5	DRD13397L5	DRD13297L5	DRD13797L5

LEDJET-4.0

SIZE	CYAN	MAGENTA	YELLOW	BLACK	LIGHT CYAN	LIGHT MAGENTA	VARNISH	WHITE
1 lt BOTTLE	DRD40497K1	DRD40397K1	DRD40297K1	DRD40797K1	DRD40497LK1	DRD40397LK1	DRD40890K1	DRD40101K1
220 ml CARTRIDGE	DRD40497N220	DRD40397N220	DRD40297N220	DRD40797N220	-	-	DRD40890N220	DRD40101N220

LEDJET-INDUSTRIAL

SIZE	CYAN	MAGENTA	YELLOW	BLACK	LIGHT CYAN	LIGHT MAGENTA	VARNISH	WHITE
1 lt BOTTLE	DRD41497L1	DRD41397L1	DRD41297L1	DRD41797L1	DRD41497LL1	DRD41397LL1	DRD41890L1	DRD41101L1
220 ml CARTRIDGE	DRD41497N220	DRD41397N220	DRD41297N220	DRD41797N220	-	-	DRD41890N220	DRD41101N220
440 ml CARTRIDGE	DRD41497N440	DRD41397N440	DRD41297N440	DRD41797N440	-	-	DRD41890N440	DRD41101N440

UV-HD

SIZE	CYAN	MAGENTA	YELLOW	BLACK	LIGHT CYAN	LIGHT MAGENTA	LIGHT YELLOW	LIGHT BLACK	VARNISH	WHITE
5 lt TANK	DRD42497L5	DRD42397L5	DRD42297L5	DRD42797L5	DRD42497LL5	DRD42397LL5	DRD42297LL5	DRD42797LL5	DRD42890L5	DRD42101L5

UV-HDP

SIZE	CYAN	MAGENTA	YELLOW	BLACK	LIGHT CYAN	LIGHT MAGENTA	LIGHT YELLOW	LIGHT BLACK	VARNISH	WHITE
3 lt BAG	DRD42497L3	DRD42397L3	DRD42297L3	DRD42797L3	DRD42497LL3	DRD42397LL3	DRD42297LL3	DRD42797LL3	DRD42890L3	DRD42101L3

Graphic

LEDJET-RCH5

SIZE	CYAN	MAGENTA	YELLOW	BLACK	VARNISH	WHITE
1 lt BOTTLE	DRH44497L1	DRH44397L1	DRH44297L1	DRH44797L1	DRH44890L1	DRH44101L1

UV-AZ

SIZE	CYAN	MAGENTA	YELLOW	BLACK	LIGHT CYAN	LIGHT MAGENTA	LIGHT YELLOW	LIGHT BLACK	VARNISH	WHITE
1 lt BAG	DRD43497L1	DRD43397L1	DRD43297L1	DRD43797L1	DRD43497LL1	DRD43397LL1	DRD43297LL1	DRD43797LL1	DRD43890L1	DRD43101L1
2 lt BAG	DRD43497L2	DRD43397L2	DRD43297L2	DRD43797L2	DRD43497LL2	DRD43397LL2	DRD43297LL2	DRD43797LL2	DRD43890L2	DRD43101L2
3 lt BAG	DRD43497L3	DRD43397L3	DRD43297L3	DRD43797L3	DRD43497LL3	DRD43397LL3	DRD43297LL3	DRD43797LL3	DRD43890L3	DRD43101L3

KARTA-E

SIZE	CYAN	MAGENTA	YELLOW	BLACK
1 lt BOTTLE	DEP620497L1	DEP620397L1	DEP620297L1	DEP620700L1
5 lt TANK	DEP620497L5	DEP620397L5	DEP620297L5	DEP620700L5

KARTA-K

SIZE	CYAN	MAGENTA	YELLOW	BLACK
5 lt TANK	DKY620497L5	DKY620397L5	DKY620297L5	DKY620700L5

COATING

SIZE	GLOSS	SEMI-GLOSS
1 lt BOTTLE	DEPCOATINGGL1	DEPCOATINGSSGL1
5 lt TANK	DEPCOATINGGL5	DEPCOATINGSSGL5

CLEANER

1 lt BOTTLE	UNIVERSAL CLEANER SOLVENT	DMK10000L1
440 ml CARTRIDGE	UNIVERSAL CLEANER SOLVENT	DMK10000N440
2 lt BAG	UNIVERSAL CLEANER SOLVENT	DMK10000K2
1 lt BOTTLE	UNIVERSAL CLEANER UV	DRD40000K1
220 ml CARTRIDGE	UNIVERSAL CLEANER UV	DRD40000N220
5 lt TANK	UNIVERSAL CLEANER UV	DRD40000K5
1 lt BOTTLE	PIGMENT CLEANER	DEP600000L1

Textile

DTF-E

SIZE	CYAN	MAGENTA	YELLOW	BLACK	YELLOW FLUO	PINK FLUO	ORANGE	RED	BLUE	GREY	WHITE
1 kg BOTTLE	DEP630497K1	DEP630397K1	DEP630297K1	DEP630700K1	DEP630101K1	DEP630317K1	DEP630301K1	DEP630303K1	DEP630404K1	DEP630600K1	DEP630210K1
5 kg TANK	DEP630497K5	DEP630397K5	DEP630297K5	DEP630700K5	DEP630101K5	DEP630317K5	DEP630301K5	DEP630303K5	DEP630404K5	DEP630600K5	DEP630101K5

VEROTEX-AE

SIZE	CYAN	MAGENTA	YELLOW	BLACK	YELLOW FLUO	PINK FLUO	ORANGE	RED	BLUE	GREY
2 kg TANK	DEP700497K2	DEP700397K2	DEP700297K2	DEP700700K2	DEP700210K2	DEP700317K2	DEP700301K2	DEP700303K2	DEP700404K2	DEP700600K2

VEROTEX-AK

SIZE	CYAN	MAGENTA	YELLOW	BLACK	YELLOW FLUO	PINK FLUO	ORANGE	RED	BLUE	GREY
10 kg TANK	DKY710497K10	DKY710397K10	DKY710297K10	DKY710700K10	DKY710210K10	DKY710317K10	DKY710301K10	DKY710303K10	DKY710404K10	DKY710600K10

VEROTEX-AR

SIZE	CYAN	MAGENTA	YELLOW	BLACK	YELLOW FLUO	PINK FLUO	ORANGE	RED	BLUE	GREY
2 kg TANK	DRH100497K2	DRH100397K2	DRH100297K2	DRH100700K2	DRH100210K2	DRH100317K2	DRH100301K2	DRH100303K2	DRH100404K2	DRH100600K2

VEROTEX-RE

SIZE	CYAN	MAGENTA	YELLOW	BLACK	ORANGE	RED	BLUE	GREY
2 kg TANK	DEP800497K2	DEP800397K2A	DEP800297K2	DEP800700K2	DEP800301K2	DEP800303K2	DEP800404K2	DEP800600K2A

VEROTEX-RK

SIZE	CYAN	MAGENTA	YELLOW	BLACK	DEEP BLACK	ORANGE	RED	BLUE	GREY
10 kg TANK	DKY810497K10	DKY810397K10	DKY810297K10	DRH100700K2	DKY810701K10	DKY810301K10	DKY810303K10	DKY810404K10	DKY810600K10

Textile

PENTATEX R

SIZE	CYAN	MAGENTA	YELLOW	BLACK	ORANGE	RED	BLUE	GREY
5 kg TANK	DRH600497K5	DRH600397K5	DRH600297K5	DRH600701K5	DRH600301K5	DRH600303K5	DRH600404K5	DRH600600K5

CLEANER

1 kg BOTTLE	VEROTEX CLEANER	DEPULTRACLEANER
1 kg BOTTLE	VEROTEX ULTRA CLEANER	DEPULTRACLEANER
1 kg BOTTLE	UNIVERSAL CLEANER SUBLI	DCL300000K1

PENETRANTE

1 kg BOTTLE	VEROTEX PENETRANTE TESTE EPSON	DKYPENETRANTE
1 kg BOTTLE	VEROTEX PENETRANTE TESTE KYOCERA	DEPPENETRANTE

PRIMER

5/30 kg TANK	VEROTEX PRIMER P	DEPPRETRATTAMENTOP
5/60 kg TANK	VEROTEX PRIMER PA	DEPPRIMERPA

QUALITY

EPTAINKS DIGITAL Quality Management System is certified according to the norms expressed by the standards **UNI EN ISO 9001:2015 – UNI EN ISO 14001:2015**

In fact, each of our activities adheres to the rules and guidelines guide developed by the International Organization for Standardization (ISO) to guarantee business processes, the manufacture of products and provision of services to deliver maximum customer satisfaction.

The continuous search for the highest quality is reflected in each of our processes, activities, products and services: **we are aware of the importance of each detail and we work together with our partners to achieve every day more ambitious and prestigious goals.**

R & D LAB

EPTANOVA has always paid great consideration **research and development for new products and application solutions.**

Our talent for innovation allows us to make available our experience in the various industrial segments – printing inks, functional coatings and innovative technological solutions – improving products and development processes and adapting them to market evolution and new technologies.

Our international network of researchers and experts can provide qualified support and concrete to any need or request of the customer, accompanying him in the innovation processes.

Thanks to our extensive technical knowledge and specialist skills, combined with particular attention to the sustainable development, we can ensure solutions of high quality and durability, oriented towards the satisfaction of market requirements and consumer needs.

T E C H S U P P O R T

We ensure **constant technical support**, able to resolve any doubts or customer requests in a quick, efficient and tailor-made way.

Our technicians' staff is an absolute value for our company, able to guarantee a high-quality service for any type of product and application technology: thanks to their advice and support you can improve your

performance and grow your company.

Our headquarters in Luisago is also equipped with a Training Center of over 750 square meters, while in the Olgiate Olona facility, with another 200 square meters, we test new digital products and train our partner customers

Finally, our product specialists organize several meetings, trainings - also individual upon request - and tests (more than 500 per year) aimed at customers and distributors, dedicated to technical topics and specific aspects of different products, technological processes and industrial sectors.

Ink Handling

Optimal storage management Verojet Ink: a few rules, but very important, for high-performance durability and maintenance

CONSERVATION

- > They must be stored away from heat' sources, humidity, direct sunlight and at **a temperature between 7° and 35°C for solvents, between 18° and 25°C for UV and between 10° and 25° for water-based inks.**
- > **Inks should never be in contact directly with the floor** but placed on a shelf, on a platform or, according to current regulations, stored in special closed and containment.
- > Where possible, store them in the same room where the printer operates; otherwise, it is recommended to bring the product near the printer, at least 24 hours before use.

This precaution will allow you to have the ink at the same temperature, thus avoiding temperature changes.

- > In case you use bottled inks, avoid leaving them open or closing them properly and empty them completely in a maximum of 2 times. Thus, doing so prevents contamination and excessive evaporation, especially for Eco-Solvents inks and water-based, which could change the viscosity of the product and consequently compromise its performance.
- > Inks must be used within the date expiration date.

OEKO-TEX® Eco passport

Eco Passport, more environmentally friendly

Certified inks in accordance with ECO PASSPORT have been tested for harmful substances in critical concentrations listed in the ECO PASSPORT standard. The certification also provides transparent proof of which items meet the criteria for environmentally responsible production.

Verojet digital inks have obtained the Eco Passport of OEKO-TEX®:
E-first 2.0 with ZDHC level 3, DTF-E with ZDHC level 2

A certification that confirms the constant commitment of the EPTANOVA group towards ecological production responsible, **environmentally friendly and health conscious**.

LIST OF VEROJET DIGITAL INKS THAT OBTAINED THE ECO PASSPORT

E-first 2.0



Dtf-E



Greenguard

Greenguard Gold, prodotti certificati a basse emissioni VOC

The certification is issued by UL Environment, a non-profit based in the United States, which has developed a protocol with more stringent VOC emission limits than those set for buildings commercial.

Certified Verojet Eco and Mid solvent digital inks – used in particular for printing of promotional materials and gadgets, advertising and small and large format signs – fall within the established parameters and can therefore guarantee the low impact on air quality. Materials printed with these inks can in fact be used in environments where health protection is critical, such as schools and hospitals, with the utmost peace of mind.

The certification of digital inks is part of the framework of the Eptanova Group's great attention to **environmental sustainability and the health of operators**, which has always been considered a priority in the development of the company.



LIST OF VEROJET DIGITAL INKS THAT OBTAINED THE GREENGUARD GOLD

Ecojet / Ecojet-2 / Midjet

we are here

KEEP IN TOUCH:
NEWSLETTER
LINKEDIN
YOUTUBE
INSTAGRAM
FACEBOOK

www.eptanova.com



EPTAINKS DIGITAL S.R.L

Via Goito 9/11 – 21057 Olgiate Olona (VA)
T +39 0331 64 28 72 – F +39 0331 64 36 16
info@eptainksdigital.com

EPTANOVA S.R.L

Via Alcide De Gasperi n. 3 – 22070 Luisago (CO)
T +39 031 90 90 111 – F +39 031 92 05 05
info@eptanova.com



MARKET COMPANIES

EPTA SPAIN S.L.U.

Can Coll, 15 – naves 22-23
08185 Llíçá de Vall – Barcelona, Spain
P +34 93 84 39 415 – F +34 93 84 39 127

ESAPRINT LLC (OOO)

Ostashkovskaya Street 22
127224 Moscow, Russian Federation
P +7 495 38 00 278 – F +7 495 60 86 810
info@esaprint.ru

EPTALAM INDÚSTRIA, COMÉRCIO, IMPORTAÇÃO E EXPORTAÇÃO DE TINTAS LTDA.

Avenida New Jersey, 1030 – Galpão 01
Aruja – SP, CEP 07400-000
P +55 11 46 52 78 31
info@eptalam.com.br

EPTA CHINA Chemicals Shanghai Co. Ltd.

Building A12, No.5399, Waiqingsong Road
Qingpu I.Z. – 201707 Shanghai, China
P +86 21 69 21 12 23 – F +86 21 69 21 13 11

EPTA INDIA (PVT) Ltd.

No.8, 5th street, Pudhu Thottam, Sheriff
Colony – Tiruppur – 641 604, India
P +91 421 22 16 988 – F +91 421 22 13 225
info@eptainks.co.in

EPTA NORTH AMERICA

3323 South Malt Avenue
Commerce, CA 90040 USA
P +1 (323) 72 11 400 – F +1 (323) 72 42 105
info@eptanorthamerica.com