



visprox

PAD PRINTING

EPTAINKS

Printing a new world



A hand holding a glowing lightbulb against a sunset sky. The lightbulb is illuminated from within, casting a warm glow. The background is a soft, hazy sunset with orange and yellow light filtering through blue and white clouds. The overall mood is one of hope, innovation, and a bright future.

Innovating future

EPTAINKS

designs, develops, manufactures and supplies **valuable** inks for different technological applications, such as screen printing, **pad printing**, sublimation printing, off-set printing, transfer printing and rotogravure.

Our product portfolio is **worldwide** recognized for its superior **quality** and durable **performances**, including a wide formulation technologies range both for graphic printing and textile printing on fabric: water-based inks, plastisol, silicone, plastisol PVC free, UV and solvent based inks, sublimation and photo-emulsions for screen making.

The value propositions cover all needs in demanding industries like Fashion, Signage, Packaging, Habitat, Security, Mobility, Leisure and High Tech about pigments, colours, materials and tools for screen printing, pad printing and sublimation processes, with applications on fabrics, paper, plastics, metals, wood, glass and other substrates.

The focus on reference Industries is constantly leading us towards an expansion of our business in the **international** markets:

our network now includes local organizations in Italy, India, Bangladesh, China, Spain, France, Finland and Russia.

The ability to **listen** to our Clients and drive

innovation has been rewarded in over

100 countries,

with **long term**

and **win-to-win** partnerships.



TCP 9900

One and two-component solvent-based ink with glossy finish



SUBSTRATES

For Pad printing on PVC, ABS, PS, PC, PMMA, PES, PET-G, pre-treated PP, aluminium, glass



PRODUCT RANGE

- Opaque colors
- Extra opaque colors
- Four color process
- Colormatic
- White, Black and transparent



UR 2500

One or two-component solvent-based
ink with semi-glossy finish



SUBSTRATES

*For pad printing on nylon
, polyester and cotton*



PRODUCT RANGE

- *Extra opaque colors*
- *Four color process*
- *Colormatic*
- *White, Black and transparent*





UR 3500 ECF

One or two-component solvent-based
ink with semi-glossy finish



SUBSTRATES

*For pad printing on nylon
and polyester and cotton*

**HIGH
PRINTABILITY**

**LABEL
FREE**

**GOOD
RESISTANCES**

PRODUCT RANGE

- White EO, and Black EO
- Colormatic

CERTIFICATIONS

The product range of this product is compliant with:



Certification number: RM150 158199





TPA - CF

One component solvent-based ink with
glossy finishing



SUBSTRATES

*For Pad printing on
paper, ABS, PVC, PC*

**HIGH
PRINTABILITY**

**LABEL
FREE**

**GOOD
RESISTANCES**

PRODUCT RANGE

- Colormatic
- White EO, Black EO and tr

CERTIFICATIONS

The product range of this product is compliant with:

- Applicable parts ANNEX XVII of REACH including Phtalates
- EN 71-3: 2019
- ISO 8124 - 3: 2010 + AMD 2: 2018



HSV

One and two-component solvent-based ink with glossy finishing



SUBSTRATES

For Pad printing on Paper, PVC, PES, PC, PET-G, PMMA, pre-treated PP and PE, Aluminium and Glass

**HIGH
PRINTABILITY**

**GOOD
ADHESION**












**GOOD
RESISTANCES**

PRODUCT RANGE

- White EO, Black EO and transparent







Thinners & Auxilliaries

Thinner 2		
Thinner 10		
Thinner 61		
Thinner 71		
Thinner TPA CF fast		
Thinner for TPA		
Gel retarder C.L.		
Retarder 4		








Hardeners

Hardener 2	
Hardener 5	
Hardener 8	
Hardener 9	



Others

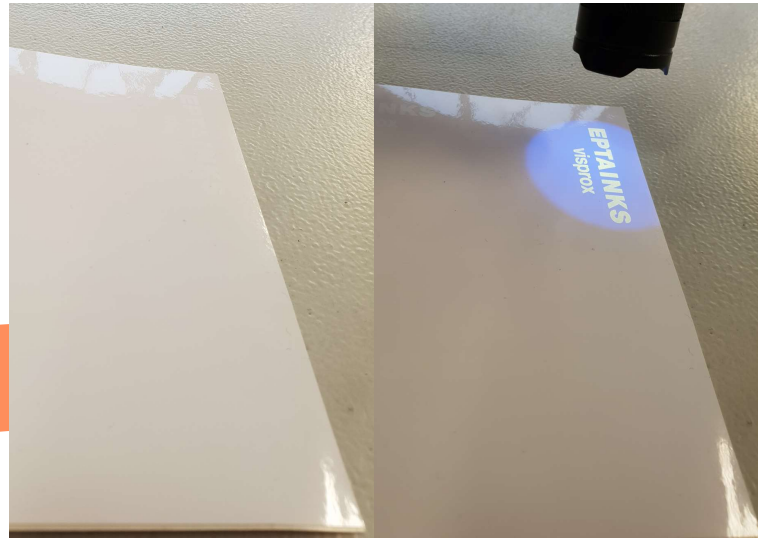
Cleaner 920
ECO Cleaner

-  Screen printing
-  Pad printing
-  Plastic materials
-  Glass material
-  Metallic materials

SPECIAL EFFECTS
Our product range

INKS FOR
SECURITY

INVISIBLE



VO 5900

PRINTING ON
SPECIAL
MATERIALS

FL 9600

FLUORESCENT



Locally acting

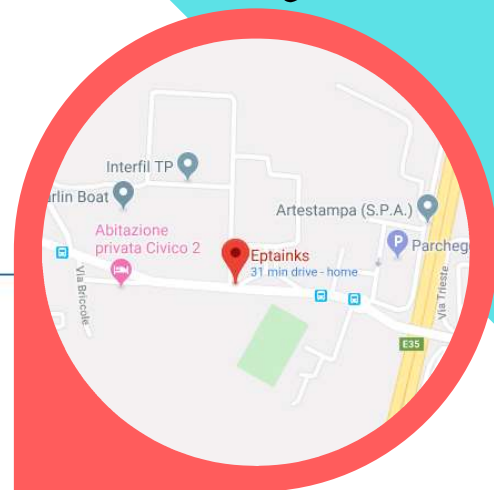
Globally thinking

EPTAINKS

A business brand by



EPTANOVA



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