



| Graphics | Documents | Technical Coatings

Neschen Inkjet Solutions
Color Alliance certified Media

For orders, sample requests, queries or suggestions please contact us:

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NESCHEN

PRINTED ON
SOLVOPRINT PP SAND CA
TO BE LAMINATED WITH
FILMOLUX EASY PANEL

NEW
PANEL SOLUTION
TO CREATE
POP UP'S

solvoprint PP sand CA

Size: 30m x 91.4cm
For more details see www.neschen.com

ECO SOLVENT SOLVENT INK LATEX INK



www.neschen.com

www.neschen.com



Take advantage of technological advances for your daily work!

When it comes to new technologies in the digital printing market, the developers and product management at Neschen AG are always keen to reduce the number of unnecessary ICC profiles. One result is that Neschen AG, together with the newly formed „Color Alliance“, has developed a new coating, which is being used in more and more media.

Tests have shown brighter colours and less ink usage when using our CA-Media. It also reduces the profiling effort at our customers. In addition, worldwide reproducibility of a print is guaranteed by the standard coating.

The Color Alliance

As a global alliance it unites the leading international printing media and software manufacturers. The aim of the close collaboration is to simplify production processes in the field of large-size inkjet printing and to boost productivity and process reliability for printing service providers, dealers, print buyers and end users.

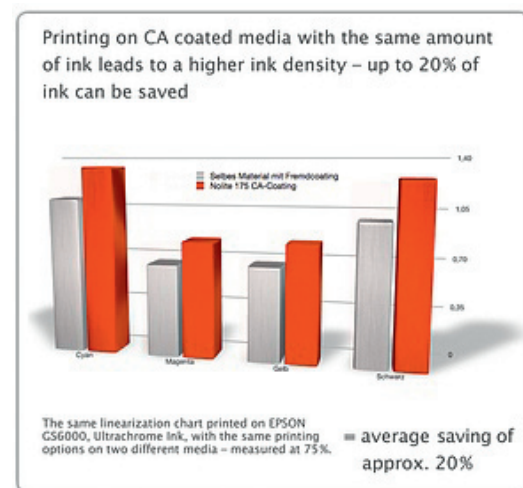
The basis is a standardized coating which drastically reduces the number of color profiles and ensures the color accuracy of inkjet prints.

The key benefits of Color Alliance:

- Concerted products
- Standardized coatings
- Reduced ink consumption
- Less profiling effort
- 100 % quality control
- Complete media range
- Measurable print quality
- Perfect colour management through CA profiles
- Trainings, Publications
- Increased productivity

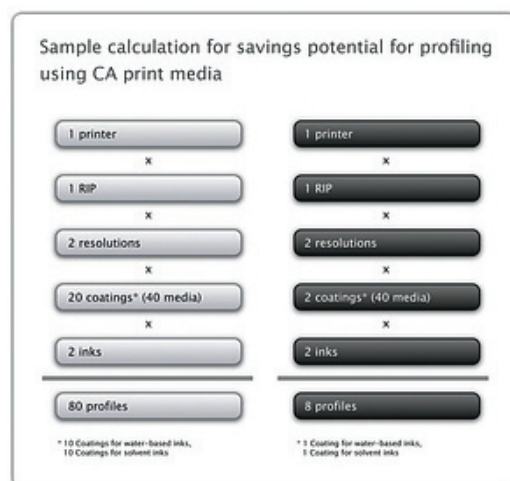
Reduction of ink consumption

Save up to 20 % of ink using CA Print Media



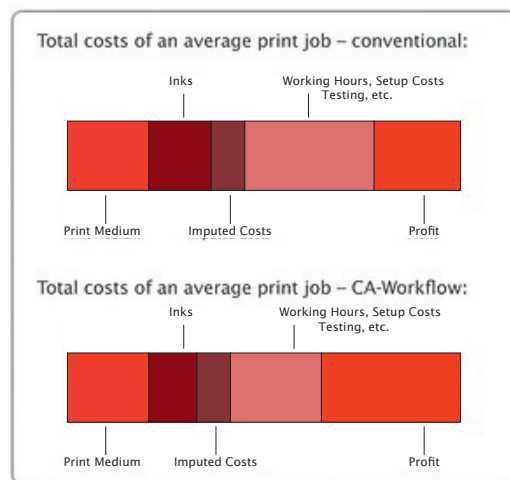
Less Profiling effort

Profiling effort will be reduced using CA Print media



Increase productivity

Increase your productivity and margin by printing on CA media



Neschen CA Inkjet Media

Neschen AG offers a large selection of inkjet media with the specific CA-coating. All CA-media is constantly improved and developed and coated in our own factory in Bückeburg.

In close cooperation with the Color Alliance and our customers we are always expanding our range of CA-media.

Our recommendation for eco solvent, solvent and UV-curable inks:

solvoprint nolite 175 CA

175µm, polyester compound, absolutely opaque, also printable with latex inks, matt, especially suitable for roll-up displays offering a perfect flatness, scratch-resistant and waterfast surface

solvoprint easy panel 310 B1 CA

310µm, hard PVC, highly scratch-resistant inkjet coating, opaque appearance, ideal for end capsof smaller Pop Up displays, water-resistant, fire certification B1 according DIN 4102-1

solvoprint easy panel 430 B1 CA

430µm, hard PVC, highly scratch-resistant inkjet coating, opaque appearance, ideal for Pop Up displays, water-resistant, fire certification B1 according DIN 4102-1

solvoprint PP sand CA

220µm, clear polypropylen film with a sand finish, inkjet coating on the smooth printing side,scratch resistant surface, dimensionally stable, specially designed for display panels (e.g. Pop-Up) in conjunction with filmolux easy panel

Our recommendation for waterbased inks:

printlux nolite 175 CA

175µm, polyester compound, absolutely opaque, matt, especially suitable for roll-up displays offering a perfect flatness, water-resistant and colour-fast if printed with pigmented

printlux easy panel 310 B1 CA

310µm, hard PVC, scratch-resistant inkjet coating, opaque appearance, ideal for end caps of smaller Pop Up displays, water-resistant and colour-fast if printed with pigmented inks, fire certification B1 acc. DIN 4102-B1

printlux easy panel 430 B1 CA

430µm, hard PVC, scratch-resistant inkjet coating, opaque appearance, ideal for Pop Up displays, water-resistant and colour-fast if printed with pigmented inks, fire certification B1 according DIN 4102-B1

printlux PP sand CA

220µm clear polypropylen film with a sand finish, inkjet coating on the smooth printing side, scratch resistant surface, dimensionally stable, specially designed for display panels (e.g. Pop Up) in conjunction with filmolux easy panel

printlux PVC matt CA adh

80µm PVC film with matte inkjet coating, pigmented inks recommended, waterproof, no show-through of background, colours due to the dark grey adhesive, for indoor and outdoor applications

Discuss your needs with us. We have the right media for you! Consult our office or field service staff by calling us on +49 (0) 5722 20 70, sending a fax to +49 (0) 5722 20 71 97 or contacting us via e-mail at neschen@neschen.de.

For more detailed information go to www.neschen.com. Latest developments about Color Alliance: www.color-alliance.com.

