



THE RIP SOFTWARE FOR DIGITAL TEXTILE PRINTING

Inèdit Software

Experts in the textile industry

Inèdit Software are currently a gold standard company worldwide in our sector and we o er software solutions for digital printing, creative design and color management. At the same time, we help our clients optimize processes and integrate them e ciently in their digital work ow, due to our innovative image management tools and departmental interconnectivity.

In recent years, international acclaim of our products has spurred us to signicantly expand our commercial horizons to reach clients from the textile, ceramic and laminate our industries, from more than 60 countries, across vecontinents.

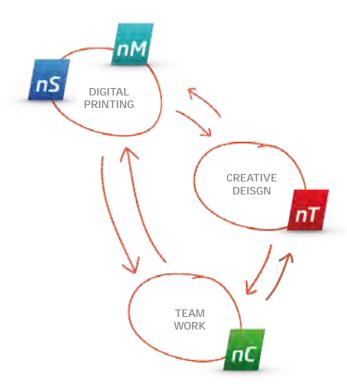
More than 25 years creating digital solutions for the textile industry.

WHY CHOOSE US?

We have more than 25 years of experience in the industry. We are experts in digital printing, design and color management for the textile and decorative industries. We like to work hand-in-hand with the customer to understand their needs and o er customized solutions.

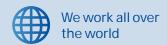
INTEGRATED WORKFLOW

Our software solutions are interconnected and allow you to manage the digital textile work ow in the most e cient way and achieve maximum precision in the color management of your samples and productions.

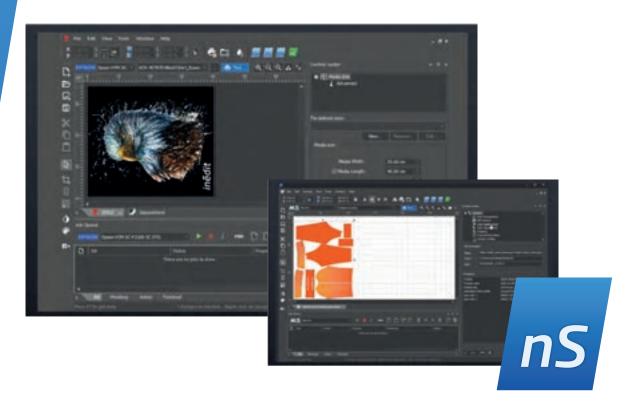












PRINT COLORS BEYOND YOUR LIMITS

With neoStampa Delta print easily

ensuring maximum color accuracy



Di erent printers, same color

With neoStampa you can print on dierent machines and dierent media obtaining identical colours.



New! Control Center

Control your jobs from the new control center. You will be able to manage your print queues and see the costs of each of your jobs in real time.



Print X/PDF les with better results

With the addition of Global Graphics' Mako® you can print your X/PDF les more accurately, reproduce smooth gradients and get the best results in the industry.



Print what you see

Be aware of the printing results right from the design stage. Control the colors you see on screen and get them on your prints.



New! DTG printing mode

Save up to 50% ink, calibrate in just two steps and work with speci c settings with your DTG printer.



Matching color libraries

Create your color library and work with this regardless of the printer you are going to use.



Color Calibration Wizard

This module guides you in the calibration process of your printers in a clear and instructive way.



More than 800 drivers available

neoStampa Delta is available for more than 800 models of digital printers.

Much More Than RIP Software

We share our experience with our clients.



01. Consulting

Do you want to buy a new printer and you're not sure which one is the most appropriate? Do you want to start a new digital printing project and don't know how to start? In Inèdit Software we advise and help you with your project from the beginning. Trust in our professionals with more than 25 years of experience.



02. Training

We over you the training you need to get the most of our software. We have 2 types of customized technical training so you can choose the one that best suits your needs. In your home or ours. You decide.



03. Technical service

In Inèdit Software we have a technical team specialized in each of our tools. In case of doubts or repairs our technicians are available to connect remotely to your computer or, if necessary, move to your facilities.



04.Customized solutions

Inèdit Software's tools are interconnected between them making possible to create customized solutions for the dierent work ows that exist in the sector. We help you manage the entire process of design and digital textile printing and create custom software if you need.

Characteristics and compatibilities

Supported le format PSD, TIF, JPG, PDF, AI, XJB

Supported color spaces

LAB, CMYK, RGB, Grayscale, Multichanne

Supports color combinations

Up to 16 colors

Supported base inks

Cyan, Magenta, Yellow, Black, Gold, Orange, Red,
Violet, Blue, Green, Brown Beige, Pink.

Supported light Inks

Up to 4 light shades of Cyan, Magenta, Yellow, Black; and 2 light shades of Red, Green and Blue.

Special inks supported

Flat inks, dilution/penetration inks, mask inks, white inks and metallic inks.

Multiple inks

Multiple inks of the same color can be congured with dierent behavior.

Supported Spectrophotometers

Barbieri, X-Rite, ColorScout, Konica Minolta.

Supported operating systems

Windows® 7, Windows® 8 y Windows® 10

Fluorescent inks:

avine inks (uorescent yellow) and rhodamine (<u>uorescent magenta</u>).

WE WORK WITH THE BEST PRINTERS:



















