Tel. (0034) 937 912 821
Carrer del Rocà 6
08394 Sant Vicenç de Montalt
Barcelona (Spain)
info@inedit.com
www.inedit.com

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Plugins for Adobe Photoshop®.
Complete solution for textile design.

neoTextil

COMPATIBILITIES

neoTextil 8

Mac and Windows:

Adobe Photoshop CS6 64 bits.

Adobe Photoshop CC 64 bits, CC 2014 (from 15.2) or CC 2015.

neoTextil 7

Mac and Windows:

Adobe Photoshop CS6 32 and 64 bits.

Adobe Photoshop CC 32 and 64 bits, CC 2014 (from 15.2) or CC 2015.

neoTextil 6

Mac:

Adobe Photoshop CS5.5 32 bits.

Windows:

Adobe Photoshop CS6 32 bits.

Further versions of Adobe Photoshop are incompatibles with neoTextil 6.

ALL NEOTEXTIL PLUGIN FEATURES

nT Colorations

Create colorways. Available in neoTextil 6-8.

nT Multicomia

Create color separations. Available in neoTextil 6-8.

nT Step & Repeat

Create rapport and repetitons. Available in neoTextil 6-7-8.

nT Virtual Vision

Simulate designs on 3D objects. Available in neoTextil 6-8.

nT Trapping

Set screen overlapping. Available in neoTextil 6.

nT Coverage

Coverage calculation. Available in neoTextil 6.

nT Halftone Channels

Create raster in channels. Available in neoTextil 6.

Plugins for Adobe Photoshop®.
Complete solution for textile design.

JUST WORRY ABOUT CREATIVITY

Partner plugins to produce, modify or re-invent designs: rapport, separation, colorways, simulations...

neoTextil integrates in your workflow allowing you to do anything with your designs.

One by one, they can become your specific best tool.

You don't need to be an expert to work with our sophisticated programs: just follow the intuitive workflow setups to obtain the best possible results.

With neoTextil work becomes a successful experience.

COLORATIONS

Create unlimited colorways

neoTextil Colorations allows to create single and multiple colorways using a standardized and individual color libraries as well as monitor based colouring through calibrated ICC profiles.

Create your separations in Photoshop with neoTextil Multicomia module or import multiple color channels from any third party CAD system, combine them and work with multichannel grayscales in a single file.

With neoTextil Colorations you can create any desired colorway (in RGB, CMYK or LAB color space) and save the calculated variations with any file format supported by Photoshop.

Print Layouts

Create your own customized layouts, set the size of the colorways to be exported and attach the color chips with additional color information or other important notes.

Color Libraries

Work simultaneously with as many libraries as you like, from the ones you have loaded in your computer, or create new libraries for specific collections or jobs.

Import colors or libraries from .csv files, or export entire libraries in .csv format too.

MULTICOMIA

Industrial color separations

Professional tool to create color separations from any scan or image in RGB.

With up to 256 gray levels for each separation. Generates smooth and high quality color separations.

neoTextil Multicomia generates an Adobe Photoshop multichannel file - or RGB if you like - of any desired colorway, in order to create fast color proofs.

Automated separations

The new method for automatic color selection supports special settings for spot colors and halftones.

Never before it has been easier and faster to create color separations of an image.

Manual separations

Easy color separation process with renewed tools... Selecting a color it can be added or removed from any other color, just dragging and dropping it.

Keyborad shortcuts speed up tasks to the extreme.

STEP & REPEAT

File repeatability and rapport tools

neoTextil Step & Repeat inludes different tools to create a repeat of a design.

Use a fix offset (1/1, 1/2, 1/4, etc.) or an individual drop in vertical or horizontal direction. Generate the repeatability of designs with any image size.

The practical preview window allows to follow your adjustments on repeat creation in real-time. Directly connected to Photoshop allowing to repeat using the move tool.

VIRTUAL VISION

Ambient simulation in 3D

Virtual simulation engine for Adobe Photoshop, showing designs, patterns, images or colors on any object in 3D.

neoTextil Virtual Vision is designed for simulations applied to fashion, home textiles, graphic arts, advertising and many other markets.

Simulate and display your latest collection to your customers, without having to actually produce any sample, showing your designs already applied to multiple ambiences and models.