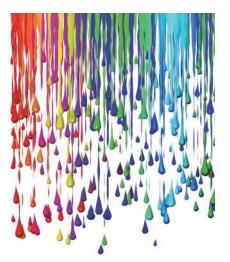


VEIKA was established in 1991 and holds its headquarters in Vilnius, Lithuania part of the EU and its subsidiary in Gomel, Belarus. The company develops, manufactures and markets water and solvent-based pigment inks, pigment pastes and plastisols for the tapestry, the wide format digital printing and the technical textile industries. With five laboratories and state-of-the-art equipment, Veika's researchers continuously deliver innovative products which respond to the industry's changes and meet high-quality standards.







BALANCE ECO

VEIKA's scientific experts consistently invest in creating and designing products to abide by the industry's demands and trends. With ecology-sensitive issues gaining increasing importance in today's market, VEIKA delivers environmentally-friendly ECO BALANCE ink with features enabling efficient and odorless graphic printing productions across a wide range of applications.





Specially developed for DX 4/5/6/7 printer heads and fully compatible with Roland, Mimaki and Mutoh eco inks (Roland® ECO-SOL MAX™, Mutoh® Eco Ultra™, Mimaki® ES-3™).

VEIKA's ECO ink maintains the productivity and quality level required by print shops without compromising color gamut, scratch resistance, drying time, light-fastness or odor characteristics. The ink main advantage is high color gamut and very low bleed characteristic, which in turn allow print



Main Features:

- Fully compatible to eco/mild solvent wide format printers
- No need for additional FLUSH or color profile* (ICC)
- Excellent scratch resistance and light fastness

with highest quality possible.

- Free of VOC's and other hazardous chemicals
- Low odor
- Gloss-sensitive
- Significant cost saving
- Proven satisfaction over a broad range of applications
- Ink system warranty**



DX4/DX5/DX6/DX7

Ink Compatibility:

- Roland® ECO-SOL MAX™
- Mutoh® Eco Ultra™
- Mimaki® ES-3™

Packaging:

- 440 cartridge with chip
- 1 liter bottle
- 1 liter bag
- 2 liter bag

Colors:

CMYKLcLmFL



^{**} According to Veika policy



