



GREENGUARD

 PRODUCT CERTIFIED FOR  
LOW CHEMICAL EMISSIONS  
ULC001/GG  
UL 2818

Flatbed/full bleed	2600 x 2000 mm
Thickness	max 50 mm
Substrate weight	max 100 kg/m <sup>2</sup>
Quality	360-180 dpi
UV-cured Ink in 6 colours with or without varnish	CMYK colours
On steel plate/panel, on polyester paint or PVC foil.	

#### Inkjet led printing with CMYK colours

All of the UV-curing inks are VOC free. They bond on acrylic, aluminium composite panels, wood, tarpaulins, polyester, polycarbonate, polystyrene, PVC, vinyl films, flexible foam panels and numerous other media. Every print product has to be tested separately. Suitable materials may be stretched after printing without any signs of stress whitening in the colour thanks to the adequately flexible ink. The print deliver constant print quality with faithful colour results. Printing with different 3D effects is possible.

#### Economical and environmentally friendly

Zero harmful components and ozone, barely any rejects of waste and modest maintenance requirements keep the environmental footprint small. Polyester and PVC prints are IMO certified.

#### Cleaning

Cleaning of the printed product only with a damp cloth and water. Use of alcohol, acetone or other chemicals can destroy the print surface. Try on a small area before cleaning.