



RUTLAND® SCREEN PRINT INKS

January 5, 2012

2012 Compliance Statement

Non-Phthalate Ink Series

Screen Printing Inks

Rutland uses in-house testing equipment and recognized 3rd party analytical laboratories like Bureau Veritas to test select ink products for restricted components. Further, Rutland Plastic Technologies thoroughly screens components for use in the development of new ink products. Based on the information and representation given to us by the suppliers of the materials, 3rd party verification and internal quality control we can state:

Rutland® Clairia Screen Print Plastisols and water base inks with product designations: C3, CA, CA2, CC, CS, EA, EB, EC, EH, EL, EM, EN, EP, ES, EV, M3, SE, VP and water base inks identified as EW, RW, WB and WS are formulated to be **Non-Phthalate** in compliance with California Assembly 1108, Oeko-Tex 100 and Consumer Products Safety Improvement Act HR 4040. They are formulated without the following phthalates (including di-(2-ethylhexyl) phthalate (DEHP), dibutyl phthalate (DBP), benzyl butyl phthalate (BBP), diisononyl phthalate (DINP), diisodecyl phthalate (DIDP), di-n-octyl phthalate (DnOP), (DIBP) Di-isobutyl, and (DMP) Dimethylphthalat, including all other esters of ortho-phthalic acid).

Further, Rutland® Clairia Screen Print Plastisols and water base inks with product designations: C3, CA, CA2, CC, CS, EA, EB, EC, EH, EL, EM, EN, EP, ES, EV, M3, SE, VP, and water base inks identified as EW, RW, WB and WS are formulated to be in compliance with the Consumer Products Safety Act, Title 16, Part 1303 regarding lead products and CPSIA HR 4040 regarding lead content. These products are formulated to contain less than 0.009% lead as formulated. They are formulated to be in compliance with the heavy metal provision of ASTM F-963 and EN 71-3:1995 regarding the safety requirements for toys and the specification for migration of certain elements and are formulated with ingredients that do not contain Chlorofluorocarbons (CFC) or Alkylphenol ethoxylates (APEO), Nonylphenol (NPEO), or any polycyclic aromatic hydrocarbons (PAK), TBBPA, DecaBDE, or HBCDD

Rutland® Clairia Screen Print Plastisols and water base inks are also:

- Formulated with ingredients that do not contain Latex.
- Are formulated with no Ozone depleting chemicals according to CONEG.

Rutland® Clairia Screen Print Plastisols identified by codes that begin with C3, CA, CA2, CC, CS, EA, EB, EC, EH, EL, EM, EN, EP, ES, EV, M3, SE, VP and water base inks identified as EW, RW, WB and WS do not contain any chemicals known to the state of California to cause cancer or reproductive toxicity (Proposition 65).

Rutland® Screen Print Inks identified by codes that begin with EW, RW, WB and WS or have the name of WB-99 and HS-A do not contain PVC. PVC is not a component used to formulate water base inks.