



Printcolor screen printing ink Series 278

fulfils following regulation (1) / is free of (2)

- (2) Heavy metals according to DIN EN 71, part 3 (Pb<5ppm, Cr<5ppm, Hg<3ppm, Cd<5ppm / Recommendation IX and European Resolution AP/89)
- (2) Heavy metals according to ASTM Standard F 963 (2003)
- (2) Listed Azo compounds
- (2) Tin (Sn) and silver (Ag) and such alloy's
- (2) Formaldehyd (exception: fluorescent colors)
- (2) Chlorinated organic compounds (f.e. PCB, PCN, chlor. paraffins, other chlorinated org. compounds; blue and green contain phthalocyanine pigments)
- (2) Vinyl chlorid or monomeric VC
- (1) Decabromodiphenylether (less than 1000ppm; see also 2003/11/EG)
- (1) EU-Richtlinie 2002/95/EG (Restriction of Hazardous Substances / RoHS)
- (1) EU-Richtlinie 2002/96/EG (Waste Electrical and Electronic Equipment amending / WEEE)
- (1) EU-Richtlinie 2005/84/EG (Phthalates in toys and baby articles)
- (1) EU-Richtlinie 2003/11/EG (Brominated organic compounds; Polybromierte Diphenylether PBDE)
- (1) European Directive 76/769 EEC
- (1) GS-Mark Certification ZEK 01.1-08 (PAH; polycyclic aromatic hydrocarbons - categorie 2)
- (1) 5th Alteration of "Bedarfsgegenständeverordnung" (engl. Consumer goods regulation)
- (1) EU-Richtlinie 2000/53/EG („Altfahrzeuggesetz")
- (1) Sony SS-002259 (free of listed materials)

Member of IMDS / IMDS-ID 9448512

SONY Green Partner since 2003

CERTIFICATE

September 22, 2008
Printcolor Screen Ltd.

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