

Positive List System

Approved Dyestuffs and Textile Auxiliaries for the Global Organic Textile Standard (GOTS 3.0)

Kornit-Digital Rosh-Ha'Ayin (IL)

last update: 2013-07-19

Please note that the list indicates which of the products have restricted suitability including for applications recommended by the supplier – please carefully check the foot-notes on this list and the technical product information of the supplier.

Auxiliaries: Pre-treatment

Name	Comments	Restrictions	Date of MSDS	Date of Approval
Kornit Fixation Agent for V201B			2011-09-21	2013-07-19
Kornit Odorless Fixation Agent			2011-07-24	2013-07-18

Colourants: Ink for Digital Printing

Name	Comments	Restrictions	Date of MSDS	Date of Approval
Kornit Allegro Fixation Agent 50-WBFA-0400			2012-12-10	2013-07-17
Kornit Allegro Ink Black - 50-WBIK-400			2012-12-10	2013-07-17
Kornit Allegro Ink Cyan - 50-WBIC-400		4)	2012-12-10	2013-07-17
Kornit Allegro Ink Gray - 50-WBLK-400			2012-12-10	2013-07-17
Kornit Allegro Ink Green - 50-WBIG-400		4)	2012-12-10	2013-07-18
Kornit Allegro Ink Magenta - 50-WBIM-400			2012-12-10	2013-07-17
Kornit Allegro Ink Red 50-WBIR-400			2012-12-10	2013-07-17
Kornit Allegro Ink Yellow - 50-WBIY-400			2012-12-10	2013-07-17

Name	Comments	Restrictions	Date of MSDS	Date of Approval
Water Based Ink Black V223/V323			2011-07-24	2011-12-21
Water Based Ink Cyan V223/V323	0.13% Cu	4)	2011-07-24	2011-12-21
Water Based Ink Magenta V223/V323			2011-07-24	2011-12-21
Water Based Ink White V201/V301			2011-07-24	2011-12-21
Water Based Ink Yellow V223/V323			2011-07-24	2011-12-21

4) Exceptionally, up to 5% Copper (Cu) may be present in blue, green and turquoise colorants. (See GOTS 3.0, chapter 2.4.6 and 2.4.7)

This list contains only those chemical products, for which "Kornit-Digital" has applied for approval according to the Global Organic Textile Standard (3.0) and which have passed the assessment of IMO according to the requirements of GOTS Version 3.0. The assessment has been based on the current version of the material safety data sheets (MSDSs) and further product documentation provided by the supplier.

"Kornit-Digital" remains responsible for compliance with the GOTS-criteria, for the correctness and completeness of the data as well as for providing relevant updates and information that became available after approval. IMO cannot be hold liable for any loss or damage resulting from the use of these chemical products, including the failure to meet any limit values.

This list replaces all previous versions. It is valid until it is recalled or until a new list is issued, the latest, however, until a new version of the GOTS standard has entered into force.

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