

LETTER OF APPROVAL

for Colourants / Textile Auxiliaries

No. GOTS-ECOCERT-08-00687

ECOCERT GREENLIFE declares that the
Colourants / Textile Auxiliaries listed below have been evaluated and assessed for

Kornit-Digital Ltd.

12 Ha'Amal St. / Rosh-Ha'Ayin (IL)

on basis of information requested and provided
according to the applicable criteria of the

Global Organic Textile Standard (GOTS) - Version 7.0

Accordingly the listed Colourants and/or Textile Auxiliaries are approved for use as inputs
for application in the processing of GOTS certified textile products.

It is further confirmed that the formulator has been audited for product stewardship as well as
environment, health & safety requirements of the Standard on 30-Jun-2022

This Letter of Approval is valid until a new GOTS version is implemented.

ECOCERT GREENLIFE
Issued in: L'Isle Jourdain
04-Mar-2024
Emilie Cherhal



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This letter of approval replaces any previous issue(s).

The issuing body can withdraw this letter of approval before it expires if the declared approval is no longer guaranteed.

The company for which the inputs have been assessed remains responsible for the correctness and completeness of the provided data as well as for the continued compliance with the applicable criteria of GOTS. Relevant information on any of the approved inputs, of which knowledge has been obtained after this approval letter has been issued, must be forwarded to the issuing body without delay.

Accredited by: COFRAC, Accreditation N°: 5-0520, Products and Services certification, scope available on www.cofrac.fr

This electronically issued document is the valid original version.

WARNING: The approval of the chemical input(s) listed above is PERSONAL to the beneficiary named herein, and the BUYERS of the chemical input(s) ARE IN NO EVENT AUTHORIZED TO MAKE REFERENCE TO THE APPROVAL BY ECOCERT GREENLIFE OR TO USE AN ECOCERT LOGO, whether in its communication or on the packaging or labeling of the chemical input(s) or of a textile GOTS.

Table(s) Appendix listing the GOTS approved inputs

Auxiliaries: Fixing

#	Trade Name of Input	Type/Utilisation	Date of Approval	Date of MSDS	Comments	Restrictions
Kornit NeoPigment Eco-Rapid						
1	Intensifier for Eco-Rapid Inks	Fixing Ink Jet Printing	2024-02-20	2023-01-16	GOTS 7.0	
2	Kornit NeoPigment™ Eco-Rapid Eco-Fix	Fixing	2024-02-20	2023-06-21	GOTS 7.0	
3	Kornit NeoPigment™ Eco-Rapid Q.fix	Fixing	2024-02-21	2023-04-18	GOTS 7.0	

Auxiliaries: Ink Jet Printing

#	Trade Name of Input	Type/Utilisation	Date of Approval	Date of MSDS	Comments	Restrictions
Kornit NeoPigment Olympia						
4	Kornit NeoPigment™ Olympia Poly Enhancer	Ink Jet Printing	2024-02-21	2023-01-03	GOTS 7.0	
5	NeoPigment™ Olympia Enhancer Pro	Ink Jet Printing	2024-02-21	2022-03-16	GOTS 7.0	
6	NeoPigment™ Olympia Q.fix Poly	Ink Jet Printing	2024-02-21	2022-02-13	GOTS 7.0	
Kornit NeoPigment Robusto						
7	Kornit Inline Fixation Agent for Direct-to-Fabric NeoPigment™ Inks	Ink Jet Printing	2024-02-20	2022-07-03	GOTS 7.0	
8	Neo Pigment Robust Duo Soft	Ink Jet Printing Softener	2024-02-21	2022-03-03	GOTS 7.0	
Maintenance						
9	Kornit Priming Fluid	Ink Jet Printing	2024-02-21	2022-01-04	GOTS 7.0	
10	Kornit Wiping Fluid	Ink Jet Printing Process	2024-02-21	2022-01-05	GOTS 7.0	

Auxiliaries: Pigment Printing

#	Trade Name of Input	Type/Utilisation	Date of Approval	Date of MSDS	Comments	Restrictions
11	Kornit Fixation Agent	Pigment Printing Pre-treatment	2024-02-20	2022-07-18	GOTS 7.0	

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#	Trade Name of Input	Type/Utilisation	Date of Approval	Date of MSDS	Comments	Restrictions
12	Kornit Odorless Fixation Agent	Pigment Printing Pre-treatment	2024-02-21	2022-07-03	GOTS 7.0	

Auxiliaries: Pre-treatment

#	Trade Name of Input	Type/Utilisation	Date of Approval	Date of MSDS	Comments	Restrictions
Kornit NeoPigment Olympia						
13	Kornit NeoPigment™ Olympia Neutra-Fix Poly	Pre-treatment	2024-02-21	2023-01-19	GOTS 7.0	
Neopigment Rapid						
14	Kornit Fixation Agent for NeoPigment ™ Rapid Ink	Pre-treatment	2024-02-20	2022-07-27	GOTS 7.0	

Auxiliaries: Process

#	Trade Name of Input	Type/Utilisation	Date of Approval	Date of MSDS	Comments	Restrictions
Kornit NeoPigment Olympia						
15	NeoPigment™ Flushing Pro	Process	2024-02-21	2022-02-10	GOTS 7.0	

Auxiliaries: Reducing

#	Trade Name of Input	Type/Utilisation	Date of Approval	Date of MSDS	Comments	Restrictions
Kornit NeoPigment Olympia						
16	Kornit NeoPigment™ Olympia ProGuard	Reducing	2024-02-21	2022-03-10	GOTS 7.0	

Auxiliaries: Softener

#	Trade Name of Input	Type/Utilisation	Date of Approval	Date of MSDS	Comments	Restrictions
Kornit NeoPigment Robusto						
17	Kornit NeoPigment Robusto Softener	Softener	2024-02-21	2022-07-17	GOTS 7.0	

Colourants: Ink for Digital Printing

#	Trade Name of Input	Type/Utilisation	Date of Approval	Date of MSDS	Comments	Restrictions
18	Kornit NeoPigment™ Water-based Black Ink V323	Ink for Digital Printing	2024-02-21	2022-06-13	GOTS 7.0	

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#	Trade Name of Input	Type/Utilisation	Date of Approval	Date of MSDS	Comments	Restrictions
19	Kornit NeoPigment™ Water-based Cyan Ink V323	Ink for Digital Printing	2024-02-21	2022-06-13	Cu 0.2% GOTS 7.0	4)
20	Kornit NeoPigment™ Water-based Green Ink V323	Ink for Digital Printing	2024-02-21	2022-06-06	Cu <0.1% AOX <1.0% GOTS 7.0	4) 15)
21	Kornit NeoPigment™ Water-based Magenta Ink V323	Ink for Digital Printing	2024-02-21	2022-06-13	GOTS 7.0	
22	Kornit NeoPigment™ Water-based Red Ink V323	Ink for Digital Printing	2024-02-21	2022-06-06	AOX <0.5% GOTS 7.0	15)
23	Kornit NeoPigment™ Water-based Yellow Ink V323	Ink for Digital Printing	2024-02-21	2022-06-13	GOTS 7.0	
Kornit NeoPigment Eco-Rapid						
24	Kornit NeoPigment Eco-Rapid Black ink	Ink for Digital Printing	2024-02-20	2023-01-03	GOTS 7.0	
25	Kornit NeoPigment Eco-Rapid Cyan ink	Ink for Digital Printing	2024-02-20	2023-01-12	Cu <1.0% GOTS 7.0	4)
26	Kornit NeoPigment Eco-Rapid Green ink	Ink for Digital Printing	2024-02-29	2023-01-01	Cu 0.1%, AOX 1.5% GOTS 7.0	4) 15)
27	Kornit NeoPigment Eco-Rapid Magenta ink	Ink for Digital Printing	2024-02-29	2023-01-04	GOTS 7.0	
28	Kornit NeoPigment Eco-Rapid Red ink	Ink for Digital Printing	2024-03-04	2023-01-04	AOX 0.7% GOTS 7.0	
29	Kornit NeoPigment Eco-Rapid White ink	Ink for Digital Printing	2024-02-21	2022-12-25	GOTS 7.0	
30	Kornit NeoPigment Eco-Rapid Yellow ink	Ink for Digital Printing	2024-02-21	2023-01-11	GOTS 7.0	
Kornit NeoPigment Olympia						
31	Kornit NeoPigment™ Olympia Black Ink	Ink for Digital Printing	2024-02-20	2023-09-05	GOTS 7.0	
32	Kornit NeoPigment™ Olympia cyan Ink	Ink for Digital Printing	2024-02-20	2023-09-05	Cu 0.5% GOTS 7.0	4)
33	Kornit NeoPigment™ Olympia Magenta Ink	Ink for Digital Printing	2024-02-20	2023-09-05	GOTS 7.0	
34	Kornit NeoPigment™ Olympia White Ink	Ink for Digital Printing	2024-02-21	2022-06-12	GOTS 7.0	
35	Kornit NeoPigment™ Olympia Yellow Ink	Ink for Digital Printing	2024-02-21	2023-09-05	GOTS 7.0	



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#	Trade Name of Input	Type/Utilisation	Date of Approval	Date of MSDS	Comments	Restrictions
36	NeoPigment™ Olympia Black Pro	Ink for Digital Printing	2024-02-21	2022-02-13	GOTS 7.0	
Kornit NeoPigment Robusto						
37	NeoPigment™ Robusto Black ink	Ink for Digital Printing	2024-02-21	2022-03-13	GOTS 7.0	
38	NeoPigment™ Robusto Cyan ink	Ink for Digital Printing	2024-02-21	2022-03-13	Cu <1.0% GOTS 7.0	4)
39	NeoPigment™ Robusto Cyan Plus ink	Ink for Digital Printing	2024-02-21	2022-03-13	Cu < 1 % GOTS 7.0	4)
40	NeoPigment™ Robusto Green ink	Ink for Digital Printing	2024-03-04	2022-03-13	Cu 1.0%, AOX 1.3% GOTS 7.0	4) 15)
41	NeoPigment™ Robusto Light Black ink	Ink for Digital Printing	2024-02-21	2022-03-13	GOTS 7.0	
42	NeoPigment™ Robusto Magenta ink	Ink for Digital Printing	2024-02-21	2022-03-13	GOTS 7.0	
43	NeoPigment™ Robusto Red ink	Ink for Digital Printing	2024-03-04	2022-03-13	AOX <1.0% GOTS 7.0	15)
44	NeoPigment™ Robusto White Ink	Ink for Digital Printing	2024-02-21	2022-02-13	GOTS 7.0	
45	NeoPigment™ Robusto Yellow ink	Ink for Digital Printing	2024-02-21	2022-03-13	GOTS 7.0	

4) Exceptionally, up to 5% Copper (Cu) may be present in blue, green and turquoise colorants. (acc. to GOTS 4.2.2, 4.2.6.6 and 4.2.6.7)

15) This colourant/ input does contain permanent organically bound halogen, which could contribute to the AOX-value of the wastewater. It could be shown that limit values are not exceeded during standard applications. In order to avoid AOX-residues in wastewater and on the textile, please contact your supplier regarding suitable processes, and if in doubt, carry out your own testing. (acc to GOTS and manual 4.2.2, 4.2.6.7 and 5.2.7).

Total number of inputs (colourants / textiles auxiliaries) listed on this letter of approval: 45

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Appendix: Sites

Under the scope of this Letter of Approval, the following sites have been audited in line with requirements GOTS Version 7.0

Serial #	Name of operation	Address of operation
1	Kornit-Digital Ltd.	12 Ha'Amal St., 4809246 Rosh-Ha'Ayin, ISRAEL (Bluesign)

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