

# LETTER OF APPROVAL

## for Colourants / Textile Auxiliaries

### No. GOTS-ECOCERT-08-01219

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

### Seiko Epson Corporation

### 80 Harashinden, Hirooka / Nagano (JP)

on basis of their corresponding Material Safety Data Sheet (MSDS) and on basis of further  
relevant information according to the applicable criteria of the

### Global Organic Textile Standard (GOTS) - Version 5.0

with positive result.

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

#### Auxiliaries: Pre-treatment

Trade Name of Input	Type/Utilisation	Date of Approval	Date of MSDS	Comments	Restrictions
Ultrachrome DG Ink (Pre-treatment Liquid)					
T43R1/SC6PTL2	Pre-treatment	2019-08-05	2019-07-25		
T7361/SC6PTL	Pre-treatment	2019-08-07	2019-07-25		

#### Auxiliaries: Printing (other)

Trade Name of Input	Type/Utilisation	Date of Approval	Date of MSDS	Comments	Restrictions
ACROSS GENESTA AC/RE					
ACROSS GENESTA AC/RE 3L	Printing (other)	2019-01-29	2019-01-25		
Penetration Liquid 3L	Printing (other)	2019-01-31	2016-12-29		

#### Colourants: Ink for Digital Printing

Trade Name of Input	Type/Utilisation	Date of Approval	Date of MSDS	Comments	Restrictions
BLACK GENESTA PG-2					
BLACK GENESTA PG-2	Ink for Digital Printing Pigment	2019-06-27	2019-06-13		



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Trade Name of Input	Type/Utilisation	Date of Approval	Date of MSDS	Comments	Restrictions
<b>BLACK GENESTA RE-N</b>					
BLACK GENESTA RE-N	Ink for Digital Printing Reactive Dye	2019-01-29	2019-01-25		
Reactive Black 3L	Ink for Digital Printing Reactive Dye	2019-03-27	2019-03-19		
<b>BLUE GENESTA RE-N</b>					
BLUE GENESTA RE-N	Ink for Digital Printing Reactive Dye	2019-01-29	2019-01-25		
Reactive Blue 3L	Ink for Digital Printing Reactive Dye	2019-01-31	2017-01-19		
<b>CRIMSON GENESTA RE-N</b>					
CRIMSON GENESTA RE-N	Ink for Digital Printing	2019-01-29	2019-01-25		
Reactive Crimson 3L	Ink for Digital Printing	2019-01-31	2017-01-19		
<b>CYAN GENESTA PG-2</b>					
CYAN GENESTA PG-2	Ink for Digital Printing Pigment	2019-06-27	2019-06-13	Cu 0.39%	4)
<b>CYAN GENESTA RE-N</b>					
CYAN GENESTA RE-N	Ink for Digital Printing Reactive Dye	2019-01-30	2019-01-25	Cu <5%	4)
Reactive Cyan 3L	Ink for Digital Printing Reactive Dye	2019-01-31	2017-01-19	Cu <5%	4)
<b>GREEN GENESTA PG-2</b>					
GREEN GENESTA PG-2	Ink for Digital Printing Pigment	2019-06-27	2019-06-13	Cu 0.02%, AOX 0.11%	4) 15)
<b>GREY GENESTA PG-2</b>					
GREY GENESTA PG-2	Ink for Digital Printing Pigment	2019-06-27	2019-06-13		
<b>GREY GENESTA RE-G</b>					
GREY GENESTA RE-G 3L	Ink for Digital Printing Reactive Dye	2019-01-30	2019-01-25		
<b>MAGENTA GENESTA PG-2</b>					
MAGENTA GENESTA PG-2	Ink for Digital Printing Pigment	2019-07-03	2019-06-13		
<b>MAGENTA GENESTA RE-N</b>					
MAGENTA GENESTA RE-N	Ink for Digital Printing	2019-01-30	2019-01-25		
Reactive Magenta 3L	Ink for Digital Printing	2019-01-31	2017-01-19		
<b>ORANGE GENESTA PG-2</b>					
ORANGE GENESTA PG-2	Ink for Digital Printing Pigment	2019-07-03	2019-06-13		
<b>ORANGE GENESTA RE-N</b>					
ORANGE GENESTA RE-N	Ink for Digital Printing	2019-01-31	2019-01-25		

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Trade Name of Input	Type/Utilisation	Date of Approval	Date of MSDS	Comments	Restrictions
Reactive Orange 3L	Ink for Digital Printing	2019-01-31	2017-01-19		
<b>RED GENESTA PG-2</b>					
RED GENESTA PG-2	Ink for Digital Printing Pigment	2019-07-03	2019-06-13		
<b>RED GENESTA RE-N</b>					
Reactive Red 3L	Ink for Digital Printing Reactive Dye	2019-02-01	2017-01-19		
RED GENESTA RE-N	Ink for Digital Printing Reactive Dye	2019-01-31	2019-01-25		
<b>Ultrachrome DG Ink (Black)</b>					
T7251/SC6BK60	Ink for Digital Printing Pigment	2019-08-05	2019-07-25		
T7261	Ink for Digital Printing Pigment	2019-08-27	2013-11-20		
T7301/SC6BK25	Ink for Digital Printing Pigment	2019-08-07	2019-07-25		
T7311	Ink for Digital Printing Pigment	2019-08-27	2013-11-20		
<b>Ultrachrome DG Ink (Cyan)</b>					
T7252/SC6C60	Ink for Digital Printing Pigment	2019-08-05	2019-07-25	Cu <5%	4)
T7262	Ink for Digital Printing Pigment	2019-08-27	2016-01-12	Cu < 5%	4)
T7302/SC6C25	Ink for Digital Printing Pigment	2019-08-07	2019-07-25	Cu < 5%	4)
T7312	Ink for Digital Printing Pigment	2019-08-27	2016-01-12	Cu <5%	4)
<b>Ultrachrome DG Ink (Magenta)</b>					
T7253/SC6M60	Ink for Digital Printing Pigment	2019-08-06	2019-07-25		
T7263	Ink for Digital Printing Pigment	2019-08-27	2013-11-20		
T7303/SC6M25	Ink for Digital Printing Pigment	2019-08-07	2019-07-25		
T7313	Ink for Digital Printing Pigment	2019-08-27	2013-11-20		
<b>Ultrachrome DG Ink (White)</b>					
T725A/SC6WW60	Ink for Digital Printing Pigment	2019-08-06	2019-07-25		
T726A	Ink for Digital Printing Pigment	2019-08-28	2013-11-20		
T730A/SC6WW25	Ink for Digital Printing Pigment	2019-08-07	2019-07-25		
T731A	Ink for Digital Printing	2019-08-28	2013-11-20		
<b>Ultrachrome DG Ink (Yellow)</b>					
T7254/SC6Y60	Ink for Digital Printing Pigment	2019-08-06	2019-07-25		



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Trade Name of Input	Type/Utilisation	Date of Approval	Date of MSDS	Comments	Restrictions
T7264	Ink for Digital Printing Pigment	2019-08-28	2013-11-20		
T7304/SC6Y25	Ink for Digital Printing Pigment	2019-08-07	2019-07-25		
T7314	Ink for Digital Printing Pigment	2019-08-28	2013-11-20		
<b>YELLOW GENESTA PG-2</b>					
YELLOW GENESTA PG-2	Ink for Digital Printing Pigment	2019-07-10	2019-06-13		
<b>YELLOW GENESTA RE-N</b>					
Reactive Yellow 3L	Ink for Digital Printing	2019-02-01	2017-01-19	AOX 0,885%	15)
YELLOW GENESTA RE-N	Ink for Digital Printing Reactive Dye	2019-02-21	2019-01-25	AOX 0,885%	15)

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

15) This colourant/ input does contain permanent organically bound halogen, which could contribute to the AOX-value of the waste water. It could be shown that limit values are not exceeded during standard applications. In order to avoid AOX-residues in waste water 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 2.3.1, 2.4.7 and 2.4.15).

Total number of inputs (colourants / textiles auxiliaries) listed on this letter of approval: 49

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

ECOCERT GREENLIFE  
Issued in: L'Isle Jourdain  
2019-08-28  
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](http://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.