

June 2, 2026

Messrs. Anagraf Comercial Grafica, S.L.

Declaration Letter, Non-use of Substances

Products Surveyed

UV Products

*Detailed items are listed in Product List.

Substances Surveyed

- EuPIA CHARTER on raw material selection and exclusion for printing inks and related products
- EU 2025/40 (PPWR)
 - Heavy metals (lead, cadmium, mercury and hexavalent chromium)
 - EU PFAS defined under ECHA
 - 253 chemicals Substance of Very High Concern that ECHA authorization
 - REACH Annex XVII (Restricted substances) 78 substances
 - REACH Annex XIV (Approved substance) 59 substances
 - EU CLP Regulation (EC) No. 1272/2008_Classified substances on CMR 1A/1B

Result

Based on all available information, we hereby declare that none of the chemical substances specified above are intentionally used in the products.

Please note that this declaration does not guarantee the complete absence of these substances at trace impurity levels, which may be unavoidable due to the manufacturing and distribution processes of raw materials.

Additionally, the responsibility for verifying and assessing the PFAS content of packaging materials rests with the final manufacturer placing the packaging on the market.

As T&K TOKA does not intentionally use PFAS in its formulations, no specific analytical testing has been conducted to identify the presence of PFAS as trace impurities.

This letter of declaration is based on the information regarding the inclusion of target substances from upstream suppliers and whether intentionally using the specified substances or not by our company.

Should you have any further questions or require additional details, please do not hesitate to contact us.

Very truly yours,

T&K TOKA CO.,LTD.



MANAGER
OVERSEAS DIVISION

Product List

UV 161 LED PROCESS YELLOW UT
UV 161 LED PROCESS MAGENTA UT
UV 161 LED PROCESS CYAN UT
UV 161 LED PROCESS BLACK UT
NO.3 UV 161 LED DENSE BLACK UT
UV 161 LED EXTRA OPAQUE WHITE UT
UV 161 LED TRANS WHITE UT
UV 161 LED P YELLOW UT
UV 161 LED P 021 ORANGE RV UT
UV 161 LED P WARM RED UT
UV 161 LED P 032 RED RV UT
UV 161 LED P RUBINE RED UT
UV 161 LED P RHODAMINE RED UT
UV 161 LED P PURPLE UT
UV 161 LED P VIOLET UT
UV 161 LED P 072 BLUE RV UT
UV 161 LED P REFLEX BLUE UT
UV 161 LED P PROCESS BLUE UT
UV 161 LED P GREEN UT
UV 161 LED SLF YELLOW UT
UV 161 LED SLF MAGENTA UT
UV 161 LED P RHODAMINE RED UT FAP
UV 161 LED P PURPLE UT FAP
UV 161 LED P VIOLET UT FAP
UV 161 LED P 072 BLUE RV UT FAP

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Very truly yours,

T&K TOKA CO.,LTD.



MANAGER
OVERSEAS DIVISION

Product List

UV 161 NEXS PROCESS YELLOW UT2
UV 161 NEXS PROCESS MAGENTA UT2
UV 161 NEXS PROCESS CYAN UT2
UV 161 NEXS PROCESS BLACK UT2
NO.3 UV 161 NEXS DENSE BLACK UT2
UV 161 NEXS OPAQUE WHITE UT2
UV 161 NEXS TRANS WHITE UT2
UV 161 NEXS P YELLOW UT2
UV 161 NEXS P RUBINE RED UT2
UV 161 NEXS P PROCESS BLUE UT2
UV 161 NEXS P GREEN UT2
UV 161 NEXS P WARM RED UT2
UV 161 NEXS P REFLEX BLUE UT2
UV 161 NEXS P 021 ORANGE RV UT2
UV 161 NEXS P 032 RED RV UT2
UV 161 NEXS SLF 021 ORANGE UT2
UV 161 NEXS SLF YELLOW UT2
UV 161 NEXS SLF MAGENTA UT2
UV 161 NEXS SR EXTRA RED UT2
UV 161 NEXS SR RHODAMINE RED UT2
UV 161 NEXS SR PURPLE UT2
UV 161 NEXS SR VIOLET UT2
UV 161 NEXS SR 072 BLUE UT2

June 2, 2026

Messrs. Anagraf Comercial Grafica, S.L.

Declaration Letter, Non-use of Substances

Products Surveyed

UV Products

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- EuPIA CHARTER on raw material selection and exclusion for printing inks and related products
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Result

Based on all available information, we hereby declare that none of the chemical substances specified above are intentionally used in the products, except substances listed on the Appendix 2.

Please note that this declaration does not guarantee the complete absence of these substances at trace impurity levels, which may be unavoidable due to the manufacturing and distribution processes of raw materials.

Additionally, the responsibility for verifying and assessing the PFAS content of packaging materials rests with the final manufacturer placing the packaging on the market.

As T&K TOKA does not intentionally use PFAS in its formulations, no specific analytical testing has been conducted to identify the presence of PFAS as trace impurities.

This letter of declaration is based on the information regarding the inclusion of target substances from upstream suppliers and whether intentionally using the specified substances or not by our company.

Should you have any further questions or require additional details, please do not hesitate to contact us.

Very truly yours,

T&K TOKA CO.,LTD.



MANAGER
OVERSEAS DIVISION

Product List

UV SILVER K AR-NV
UV PRIMER J KW
UV TIO GLOSS OP V KAI
UV TIO MATTE OP V
UV L-LES GOLD F SK REDDISH
UV L-LES GOLD F SK BLUISH
UV FLEXO J PROCESS BLACK CF
UV FLEXO J TRANS WHITE CF
UV FLEXO COLD FOIL ADHESIVE KR-3 GT KAI
UV CORE TYPE-D F OPAQUE WHITE M
NO.2 UV CONTEX K

Appendix 2

Product Description	Cas Rn.	Substance Name	Content ppm	Regulation
UV SILVER K AR-NV	119344-86-4	2-(Dimethylamino)-2-(4-methylbenzyl)-1-(4-morpholinophenyl)butan-1-one	37,181	③Substances of Concern(SoC) SVHC 253, REACH Annex XVII, CMR Classified substances on 1A/1B, EU CLP Regulation (EC) No. 1272/2008, EuPIA CHARTER Reprotoxic Category 1B
UV TIO GLOSS OP V KAI	9002-84-0	polytetrafluoroethylene (PTFE)	5,388	②EU PFAS defined under ECHA
UV L-LES GOLD F SK REDDISH	7440-50-8	Copper	378,000	EuPIA CHARTER H370
UV L-LES GOLD F SK BLUISH	7440-50-8	Copper	300,000	EuPIA CHARTER H370
UV FLEXO J PROCESS BLACK CF	119344-86-4	2-(Dimethylamino)-2-(4-methylbenzyl)-1-(4-morpholinophenyl)butan-1-one	60,283	③Substances of Concern(SoC) SVHC 253, REACH Annex XVII, CMR Classified substances on 1A/1B, EU CLP Regulation (EC) No. 1272/2008, EuPIA CHARTER Reprotoxic Category 1B



ARTES GRÁFICAS COYVE S.L.

FAO Quality Department

Declaration Letter, Non-use of Substances

1. Name of Products:

- UV OFS K-HS (SDF-L) YELLOW
- UV OFS K-HS (SDF-L) CYAN
- UV OFS K-HS (SDF-L) MAGENTA
- UV OFS K-HS (SDF-L) BLACK

2. Substances Surveyed

- EuPIA CHARTER on raw material selection and exclusion for printing inks and related products
- EU 2025/40 (PPWR)
Heavy metals (lead, cadmium, mercury and hexavalent chromium)
EU PFAS defined under ECHA
253 chemicals Substances of Very High Concern that ECHA authorization
REACH Annex XVII (Restricted substance) 78 substances
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- EU CLP Regulation (EC) No. 1272/2008_Classified substances on CMR 1A/1B

3. Result:

Based on all available information, our provider hereby that none of the chemical substances specified above are intentionally used in the products, except substances listed on the Appendix 2.

Please note that this declaration does not guarantee the complete absence of these substances at trace impurity levels, which may be unavoidable due to the manufacturing and distribution process of raw materials.

Additionally, the responsibility for verifying and assessing the PFAS content of packaging materials rests with the final manufacturer placing the packaging on the market. As T&K TOKA does not intentionally use PFAS in its formulations, no specific analytical testing has been conducted to identify the presence of PFAS as trace impurities.

This letter of declaration is based on the information regarding the inclusion of target substances from upstream suppliers and whether intentionally using the specified substances or not by our company.

And for the record, this Certificate is issued in Madrid on the twenty-ninth day of June, two thousand and twenty-six.

ANAGRAF COMERCIAL GRÁFICA S.L.



Fdo.: Eduardo Anaya Benito

The information contained in this certificate is based exclusively on the technical data and documentation provided by the manufacturer **T&K TOKA CO. LTD.** In the event of any error, inaccuracy, or omission in the information supplied by the aforementioned manufacturer, **ANAGRAF COMERCIAL GRÁFICA, S.L.** shall not be held responsible for it.

To whom it may concern

Date	June 18 th , 2026
Name	Mr. SHEN Jianbin
Tel	+86 571 8818 3239
Fax	+86 571 8809 2747
E-mail	sjb@hhink.com

RE: Declaration of Compliance under PPWR

Products:

EF MO-FREE YELLOW	EF MO-FREE BASE VILOET
EF MO-FREE MAGENTA	EF MO-FREE BASE SL VIOLET
EF MO-FREE CYAN	EF MO-FREE BASE BLACK
EF MO-FREE BLACK	EF MO-FREE P YELLOW 012 C
EF MO-FREE LM YELLOW	EF MO-FREE P YELLOW C LF
EF MO-FREE LM MAGENTA	EF MO-FREE P ORANGE 021 C
EF MO-FREE LM CYAN	EF MO-FREE P WARM RED C LF
EF MO-FREE LM BLACK	EF MO-FREE P RED 032 C
EF MO-FREE BASE MEDIUM	EF MO-FREE P RUBINE RED C LF
EF MO-FREE BASE YELLOW	EF MO-FREE P RHODAMINE RED C LF
EF MO-FREE BASE LF YELLOW	EF MO-FREE P PURPLE C LF
EF MO-FREE BASE SL YELLOW	EF MO-FREE P VIOLET C LF
EF MO-FREE BASE MEDIUM YELLOW	EF MO-FREE P BLUE 072C LF
EF MO-FREE BASE ORANGE	EF MO-FREE P REFLEX BLUE C LF
EF MO-FREE BASE SL ORANGE	EF MO-FREE P PROCESS BLUE C
EF MO-FREE BASE MAGENTA	EF MO-FREE P GREEN C
EF MO-FREE BASE LF MAGENTA	EF MO-FREE P BLACK C
EF MO-FREE BASE SL MAGENTA	EF MO-FREE TRANS WHITE
EF MO-FREE BASE RED	EF MO-FREE OPAQUE WHITE
EF MO-FREE BASE SL RED	EF MO-FREE OPV
EF MO-FREE BASE LF RED	EF MO-FREE SATIN OPV
EF MO-FREE BASE BRONZE RED	EF MO-FREE MATT OPV
EF MO-FREE BASE LF BRONZE RED	EF MO-FREE P 801C BLUE
EF MO-FREE BASE SL BRONZE RED	EF MO-FREE P 802C GREEN
EF MO-FREE BASE PINK	EF MO-FREE P 803C YELLOW
EF MO-FREE BASE SL PINK	EF MO-FREE P 804C ORANGE
EF MO-FREE BASE ROSE	EF MO-FREE P 805C RED
EF MO-FREE BASE CYAN	EF MO-FREE P 806C RHODAMINE RED
EF MO-FREE BASE REFLEX BLUE	EF MO-FREE P 807C RED
EF MO-FREE BASE GREEN	

Contents

We, Hangzhou Toka Ink Co., Ltd., guarantee that the Products mentioned above are formulated in strict accordance with the chemical safety requirements of EU Regulation (EU) 2025/40 (PPWR) and associated EU chemical regulations. Specifically, we guarantee that:

Heavy Metals: The total concentration of Lead (Pb), Cadmium (Cd), Mercury (Hg), and Hexavalent Chromium (Cr⁶⁺) in the Products does not exceed 100 mg/kg.

PFAS (Per- and Polyfluoroalkyl Substances): The Products do not intentionally contain any Per- and Polyfluoroalkyl Substances (PFAS) as defined by ECHA.

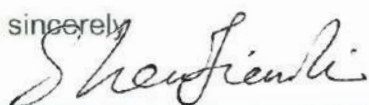
REACH & CLP Compliance:

The Products are free from SVHCs (as listed in the latest Candidate List), substances restricted under REACH Annex XVII, substances requiring authorization under REACH Annex XIV, and CMR 1A/1B substances.

While we strictly control our raw materials and manufacturing processes to prevent the inclusion of restricted substances, we acknowledge that due to the inherent nature of industrial manufacturing, the presence of trace impurities at levels well below the regulatory limits cannot be entirely excluded.

Should you have any queries please don't hesitate to contact us.

Yours sincerely,



SHEN Jianbin
Vice General Manager
Hangzhou Toka Ink Co., Ltd.

杭华油墨股份有限公司
HANGZHOU TOKA INK CO., LTD.

Hausleiter Druckhilfsmittel GmbH & Co. KG | Mühlenweg 5 | 41379 Brüggen-Bracht

Customer Information

Brüggen, 19.06.2026

Statement on PFAS compounds

Dear Sir or Madam,

We hereby confirm, to the best of our knowledge and based on the information provided to us by our raw material suppliers, that no per- and polyfluoroalkyl substances (PFAS) are intentionally used or added during the manufacture of the products listed below.

This declaration applies to all substances falling under the currently applicable restrictions and bans pursuant to Regulation (EC) No 1907/2006 (REACH), in particular Annex XVII, and Regulation (EU) 2019/1021 on persistent organic pollutants (POP Regulation), including the individual substances regulated therein, such as PFOS, PFOA, PFHxS and their respective salts and related compounds.

The raw materials used in the manufacture of our products are produced under industrial conditions and meet the usual technical purity requirements. No substances containing PFAS are intentionally added.

We would like to point out that the PFAS group comprises a large number of structurally diverse substances. Analytical testing for all theoretically possible PFAS compounds is not carried out. According to the current state of the art, unintentional trace contamination cannot be completely ruled out in every case. Where substances are present that are subject to statutory information, notification or restriction requirements, corresponding notifications will be made in accordance with the applicable legal provisions. This certificate does not relieve our customers of their obligation to verify, on their own responsibility, that our products are suitable for their intended use, nor does it relieve them of their obligation to ensure compliance with the relevant legal requirements.

This certificate relates to the products listed below:

Hacodamp 533, Hacodamp LED 515, Hacowash 33159 MU

This certificate is valid for one year only. Should the relevant legislation change in the meantime, we will notify you.

Best regards

Hausleiter Druckhilfsmittel GmbH & Co.KG



Druckhilfsmittel ▪ Feuchtmittel ▪ Dispersionslacke ▪ Silikonemulsionen

Hausleiter Druckhilfsmittel GmbH & Co. KG

Mühlenweg 5
D-41379 Brüggen-Bracht

Tel.: 0049 2157 870451

Fax: 0049 2157 870457

Mail: vertrieb@hausleiter-gmbh.de

Hausleiter Druckhilfsmittel GmbH & Co. KG | Mühlenweg 5 | 41379 Brüggen-Bracht

Customer Information

Brüggen, 22.06.2026

Statement on the use of heavy metals in production

Dear Sir or Madam,

We hereby confirm, to the best of our current knowledge, that no heavy metals are knowingly added during the manufacture of our products.

Furthermore, heavy metals are not specifically used as raw materials, auxiliary materials, additives or process chemicals as part of our production process.

This statement relates to the deliberate and intended use of heavy metals within our production. It does not constitute an analytical guarantee of complete freedom from heavy metals or the absence of trace contaminants, for example from raw materials, technical auxiliary materials, contact with plant equipment or environmental contamination, unless a corresponding analytical test has been carried out.

This certificate relates to the products listed below:

Hacodamp 533, Hacodamp LED 515 and Hacowash 33159 MU.

Die Gültigkeit dieses Zertifikats ist auf ein Jahr begrenzt.

Best regards

Hausleiter Druckhilfsmittel GmbH & Co.KG