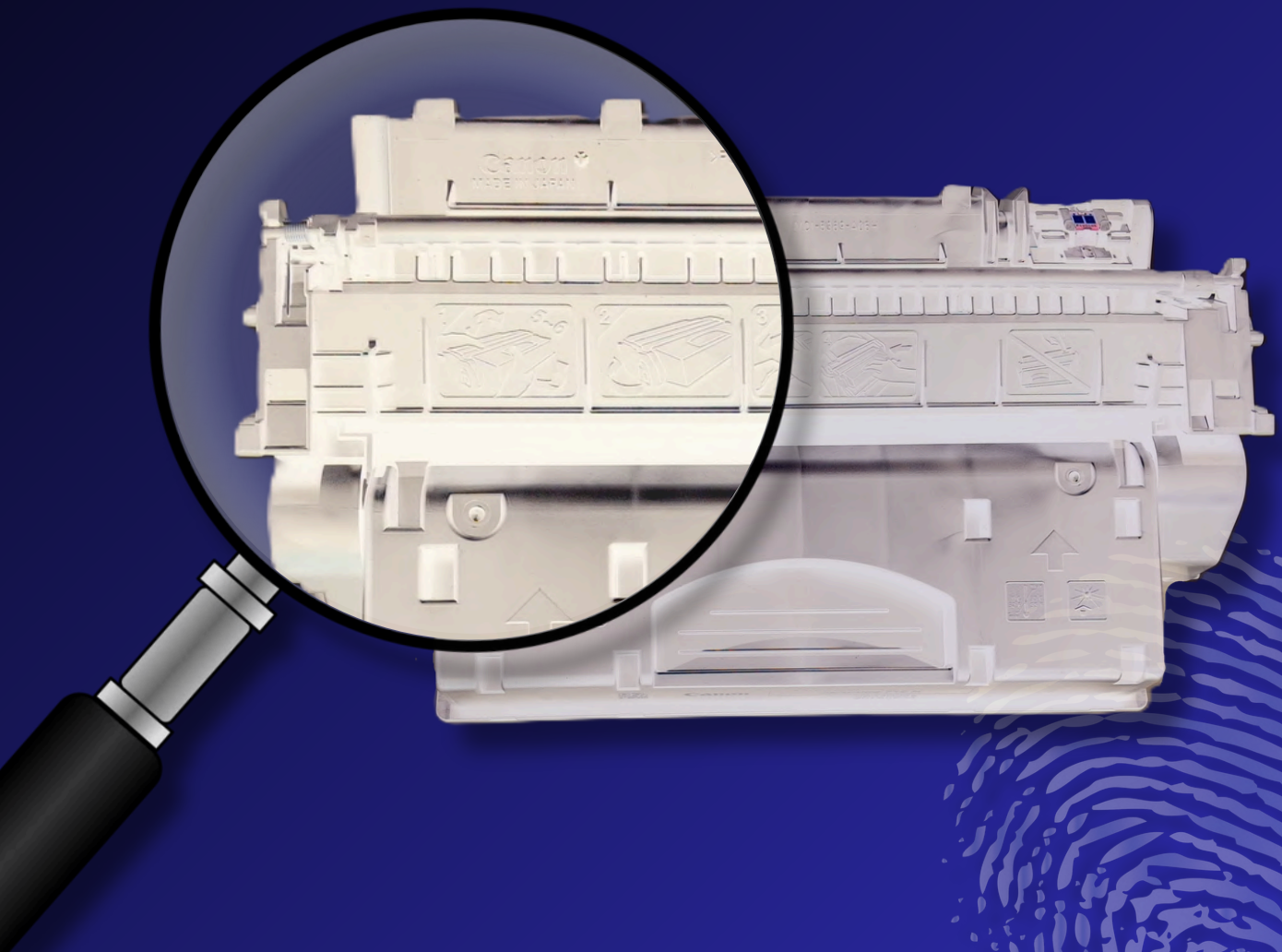


Guide for the **identification** of **hazardous and illegal (clone)** printer **cartridges**



CONSUPRINT
Sustainable IT Services
& Consulting

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Identify “clone” or non-compliant consumables

Scope and purpose p.3

A guide to identifying non-compliance and risks in the procurement and verification of consumables, and to training the supply chain on the relevant aspects.

Main section p.7

Declaration of Conformity (DoC)

- WEEE considerations – A cartridge is an electrical and electronic device. A cartridge requires power to operate and is therefore classified as WEEE.
- Chemical aspects – A cartridge is a device designed to contain and release chemical substances.

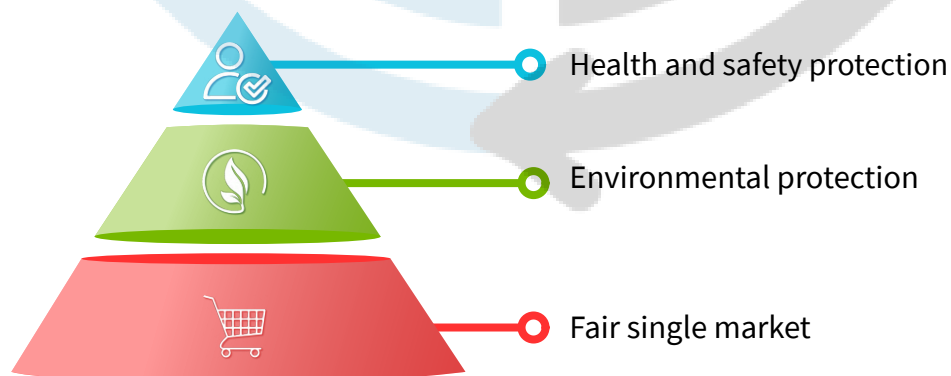
CE marking and the importance of traceability

Purchase of consumables p.12

Before purchasing cloned or non-compliant consumables

Check traceability, documentation and compliance p.14

Regulations in different departments depending on the route of entry



Identification of compliant remanufactured consumables

Guide to identifying non-compliance and risks in the procurement and verification of consumables

The growing complexity of the printer consumables supply chain, coupled with the rise in ‘clone’ products and the possibility of purchasing them online, makes it essential to have clear and verifiable criteria in place to assess their compliance. We will not go into aspects of intellectual property or patent infringement, as this topic would warrant a separate comprehensive guide. Without these criteria, neither safety, nor our health, nor the protection of the environment can be guaranteed.

Compliance with regulations is particularly complex, as a single consumable may be subject to requirements from different departments – which increases the risk that some aspect of it may not be met – and it is also true that these provisions are reviewed and updated on a regular basis. Thus, a product that meets current requirements today may no longer do so tomorrow. Furthermore, the various regulations are placing increasing emphasis on full traceability and extended producer responsibility.

Previous regulations

NOT ALLOWED

CE marking, serial number and country of origin on stickers.



Current Situation

ENGRAVING

Permanent and indelible **for 10 years**



This guide takes a practical approach to this issue, highlighting that regulatory compliance for printer consumables is a demanding process, and providing criteria for identifying risks of non-compliance through checks.

SCOPE AND PURPOSE_Guide to identifying counterfeit cartridges

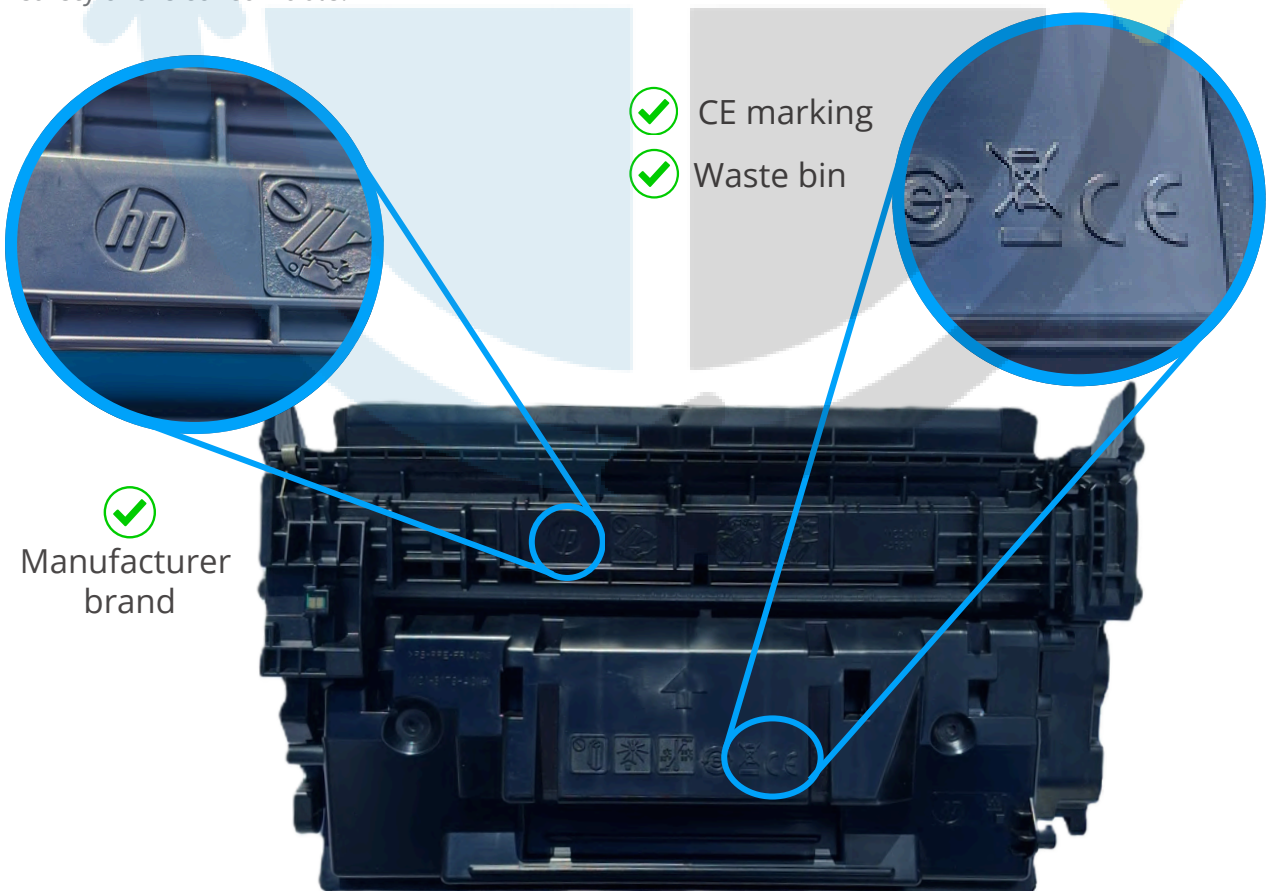
Its aim

To ensure the protection of public health, user safety, respect for the environment and a fair and sustainable market, by exposing unfair practices and helping to identify non-compliant and hazardous consumables that cannot be reused, either technically or legally.

This objective involves not only supervision and control, but also an educational effort aimed at facilitating manufacturers', distributors' and end-users' understanding of the regulations, promoting a culture of regulatory compliance and shared responsibility, reducing risks and fostering a more transparent and safer environment.

“Compatible”

The term ‘compatible cartridge’ – as opposed to original or OEM cartridges – covers products of highly variable quality and performance, ranging from reconditioned or remanufactured cartridges, which have a positive impact on the environment and health, to completely cloned cartridges manufactured by third parties that evade all traceability and fail to comply with standards. It is therefore essential to check for basic elements of compliance and traceability on the product and its packaging. These elements constitute minimum indicators for assessing the legitimacy and safety of the consumable.



HP Laser Jet_Print Cartridge 59X / CF259X

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SCOPE AND PURPOSE_Guide to identifying counterfeit cartridges



Why is it important to implement the guidelines?

The widespread failure to comply with regulations governing the sale of consumables makes these products a significant risk, due to their widespread presence on the market, their routine use in enclosed spaces, and the potential release of substances during their use.

Added to this is their high environmental impact, stemming from their ability to penetrate ecosystems – whether in powder or liquid form – and the resistance of their casings to degradation. Unfortunately, the data confirms an exponential and worrying increase in harmful substances. For the vast majority of this waste, the only viable treatment is incineration, as the plastics would contaminate the material with which they would be mixed during recycling processes.

For a consumable to be classified as non-hazardous waste, a number of criteria must be met across various departments. If not, this waste is classified as hazardous.

Unfair competition

The introduction of a non-compliant or illegal product onto the market constitutes unfair competition, as it disrupts the market and puts manufacturers, distributors and users at risk.

How to use it

This guide takes a practical and structured approach that enables printer consumables to be checked quickly and effectively. Each key compliance point is analysed according to:

- **What it is:** its purpose and function.
- **What it should contain:** minimum required information.
- **What to check:** specific aspects to verify validity and consistency.
- **Risk indicators:** signs that may indicate cloned or non-compliant products.

Health and safety protection

Environmental protection

Fair single market



In this way, the guide enables a comprehensive assessment of the risks of non-compliance and ensures that consumables comply with current regulations in all relevant respects.

MAIN SECTION

Declaration of Conformity (DoC)

A legal document that **must** be available and accompany each piece of Electrical and Electronic Equipment (EEE) placed on the market, in which the manufacturer or its authorised representative in the EU declares that the product complies with the relevant regulations and sets out the mandatory requirements and certificates.

Any non-compliance, however minor, automatically renders the product non-compliant.



Manufacturer (1) declares that the products (2) are in conformity with the requirements of the EU legislations and harmonized standards (3)				
1	Manufacturer (european branch)			⊗
2	Product name			⊗
	Model			⊗
	Serial numbers			⊗
3	Legislation name	Legislation	Harmonized standards	
	WEEE -2	2012/19/EU		⊗
	ECO-DESIGN	2009/125/EC		⊗
	RoHS	2011/65/EU		⊗
	REACH	EC 1907/2006		⊗
	PRODUCT SAFETY	(UE)2023/988		⊗
	PRINTER AND CONSUMABLES	tbd		⊗
	LOW VOLTAGE	2014/35/EU		⊗
	EMC ELECTRO MAGNETIC	2014/30/EU		⊗
	CLP CLASSIFICATION LABELLING PACK	(CE) 1272/2008		⊗
				⊗
	TECHNICAL FILE COMPILED BY			⊗
	PLACE OF ISSUE			⊗
	DATE OF ISSUE			⊗
	DECLARATION REFERENCE			⊗
	TITLE OF AUTHORITY			⊗
	AUTHORIZED BY	SIGNATURE		⊗
		NAME		⊗
			4	⊗

No signature present? → **DO NOT PROCEED**

The Declaration of Conformity (DoC) must always be duly signed by the authorised representative in the EU (EAR). Without these two requirements, the product is not valid.

MAIN SECTION_Declaration of Conformity (DoC)

 (en) DECLARATION OF CONFORMITY / (de) KONFORMITÄTSERKLÄRUNG / (fr) DÉCLARATION DE CONFORMITÉ / (es) DECLARACIÓN DE CONFORMIDAD DoC #: BOISB-1406-00- R17	
(en) Manufacturer's Name (de) Herstellername (fr) Nom du fabricant (es) Nombre del fabricante	HP Inc.
(en) Manufacturer's Address (de) Adresse des Herstellers (fr) Adresse du fabricant (es) Dirección del fabricante	11361 Chinden Boulevard, Boise, Idaho 83714-1021 USA
(en) declare, under its sole responsibility that the product (de) erklärt, dass das Produkt (fr) déclare que le produit (es) declara que el producto	
(en) Product Name and Model ^{1,2} (de) Produktname und Modell ^{1,2} (fr) Nom du produit et modèle ^{1,2} (es) Nombre del producto y modelo ^{1,2}	
(en) Regulatory Model Number ^{1,1} (de) Regulatorische Modell Nummer ^{1,1} (fr) Numéro de modèle réglementaire ^{1,1} (es) Número de modelo regulatorio ^{1,1}	
(en) Product Options (de) Produktoptionen (fr) Options du produit (es) Opciones del producto	
(en) conforms to the following Product Specifications (de) entspricht den folgenden Produktspezifikationen (fr) est conforme aux normes et règlements de produit (es) cumple con las siguientes especificaciones y norm	
(en) Safety / (de) Sicherheit / (fr) Sécurité / (es) Seguridad IEC 60950-1:2005 +A1:2009 +A2:2013 IEC 62368-1:2014 EN 62368-1:2014 +A11:2017 IEC 62368-1:2018 EN IEC 62368-1:2020 +A11:2020 IEC 60825-1:2014 EN 60825-1:2014 +A11:2021 IEC 62479:2010 EN 62479:2010 IEC 62471:2006 EN 62471:2008	
RoHS EN IEC 63000:2018	
(en) The product herewith complies with the requirements carries the CE-marking accordingly (de) Das Produkt hiermit entspricht den Anforderungen entsprechende CE-Kennzeichen (fr) Le produit est conforme aux exigences suivantes et conséquence (es) El producto presente cumple con los requisitos de marcado CE en consecuencia	
UK ONLY: This product herewith complies with the requirements carries the UK CA marking.	
(en) DECLARATION OF CONFORMITY / (de) KONFORMITÄTSERKLÄRUNG / (fr) DÉCLARATION DE CONFORMITÉ / (es) DECLARACIÓN DE CONFORMIDAD DoC #: BOISB-1406-00- R17	
U.S. ONLY: This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.	
(en) Additional Information (de) Zusätzliche Information (fr) Informations complémentaires (es) Información Adicional:	
S.1) (en) This product is assigned a Regulatory Model Number which stays with the regulatory aspects of the design. The Regulatory Model Number is the main product identifier in the regulatory documentation and test reports, this number should not be confused with the marketing name or the product numbers. (de) Für die regulatorischen Aspekte zum Design wurde diesem Produkt eine Regulatorische Modell Nummer zugeordnet. Zur Produktidentifizierung in der regulatorischen Dokumentation und den Prüfberichten wird diese Regulatorische Modell Nummer verwendet und sollte nicht zu Verwechslungen von Marketingnamen oder Produktnummern führen. (fr) A ce produit est assigné un numéro de modèle réglementaire qui est associé avec les aspects réglementaires liés à la conception du produit. Le numéro de modèle réglementaire est le principal identificateur du produit dans la documentation réglementaire et les rapports d'essais, ce nombre ne doit pas être confondu avec le nom commercial ou les numéros de produit. (es) A este producto se asigna un número de modelo regulatorio que cumple con los aspectos regulatorios del diseño. El número de modelo normativo es el identificador principal del producto en la documentación reglamentaria e informes de ensayo, este número no se debe confundir con el nombre comercial o los números del producto.	
S.2) (en) This product was tested in a typical HP environment. (de) Dieses Produkt wurde in einer typischen HP Konfiguration getestet. (fr) Ce produit a été testé dans un environnement typique HP. (es) Este producto se ha probado en un entorno típico de HP.	
(en) The product meets the requirements of EN 55032 and CNS 13438 Class A, in which case the following applies: 'Warning – This is a Class A product. In a domestic environment this product may cause radio interference in which case the user may be required to take adequate measures'. (de) Das Produkt erfüllt die Anforderungen der Norm EN 55032 und CNS 13438 Klasse A. In diesem Fall gilt: Warnung - Dies ist ein Produkt der Klasse A. In einer Wohnumgebung kann dieses Produkt Funkstörungen auslösen. In diesem Fall kann vom Betreiber verlangt werden, angemessene Maßnahmen zu ergreifen (fr) Le produit répond aux exigences de la norme EN 55032 Classe A et CNS 13438, dans ce cas, applique ce qui suit: Attention - Ceci est un produit de classe A. Dans un environnement domestique, ce produit peut provoquer des interférences radio, auquel cas l'utilisateur peut être amené à prendre des mesures adéquates (es) El producto cumple con los requisitos de la norma EN 55032 and CNS 13438 Clase A, en cuyo caso se aplica lo siguiente: 'Advertencia - Este es un producto de Clase A. En un entorno doméstico, este producto puede causar interferencias de radio, en cuyo caso el usuario deberá tomar las medidas adecuadas'	
Boise, ID 13-05-2024	
 Rich Payne, Manager LES Product Regulations	
(en) Local contact for regulatory topics only (de) Lokale Ansprechpartner für Richtlinien und Bestimmungen (fr) Contact local uniquement pour les réglementations (es) Contacto local únicamente para temas de normativa:	
EU: HP REG 23010, 08028 Barcelona, Spain UK: HP Inc UK Ltd, Regulatory Engineering, 1501 Page Mill Road, West, 300 Thames Valley Park Drive, Reading, RG6 1PT U.S.: HP Inc., 1501 Page Mill Road, Menlo Park, CA 94025, U.S.A. 650-857-1501 Email: reg@hp.com	
www.hp.eu/certificates	



HP Inc.
 11361 Chinden Boulevard, Boise, Idaho
 83714-1021 USA
 Rich Payne, Manager
 LES Product Regulations

Rich Payne, Manager
LES Product Regulations

[Full document](#)

MAIN SECTION_Declaration of Conformity (DoC)

CE marking

CE marking is a **mandatory** symbol in the European Union that guarantees a product complies with **all** requirements, provided it is supported by a valid Declaration of Conformity (DoC). It should be noted that the marking alone has no value, and that its incorrect use is one of the main indicators of counterfeit or non-compliant products.

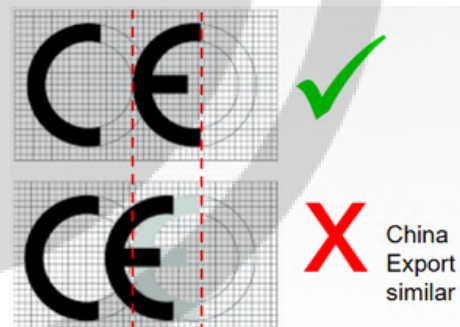
In the case of consumables, the mandatory legislation and regulations are: RoHS (Restriction of Hazardous Substances), REACH (Registration, Evaluation, Authorisation and Restriction of Chemicals), WEEE (Waste Electrical and Electronic Equipment), EMC (Electromagnetic Compatibility), CLP (Classification, Labelling and Packaging) and GPSR (General Product Safety Regulation); as well as the regulations relating to the CE marking.



It must **ensure traceability**—by being permanently, visibly and legibly displayed—and **Extended Producer Responsibility** (EPR).

In the case of consumables, this does **not apply solely to the packaging!**

Market surveillance authorities must be able, for a **minimum period of 10 years**, to identify the economic operator who placed the product on the market and their European representative.



The importance of traceability in consumables

Traceability makes it possible to identify the origin of a cartridge and confirm that it complies with **all** safety and environmental standards. A consumable bearing the CE mark, accompanied by its Declaration of Conformity (DoC), guarantees that it can be traced back to its manufacturer, ensuring accountability and control.

MAIN SECTION_Declaration of Conformity (DoC)

The presence of the CE marking is essential to ensure that cartridges have been manufactured, assessed and placed on the market in accordance with standards that minimise risks during use, given that many may contain hazardous chemicals or materials that compromise the safety of users and the environment. Thanks to the CE marking and traceability, it is possible to verify product compliance and respond effectively to any incidents, thereby protecting both consumers and the environment.

Examples illustrating the risks associated with a lack of traceability:

Situation 1

There is an uncontrolled ink leak inside the printer.

- Handling the cartridge without knowing its composition may expose you to hazardous chemicals that can irritate the skin or eyes, or produce toxic fumes.

As it is not possible to identify the manufacturer or the batch, it is impossible to know whether other similar cartridges pose a risk.



Situation 2

A child puts a cartridge in his mouth, exposing himself to dangerous chemicals.

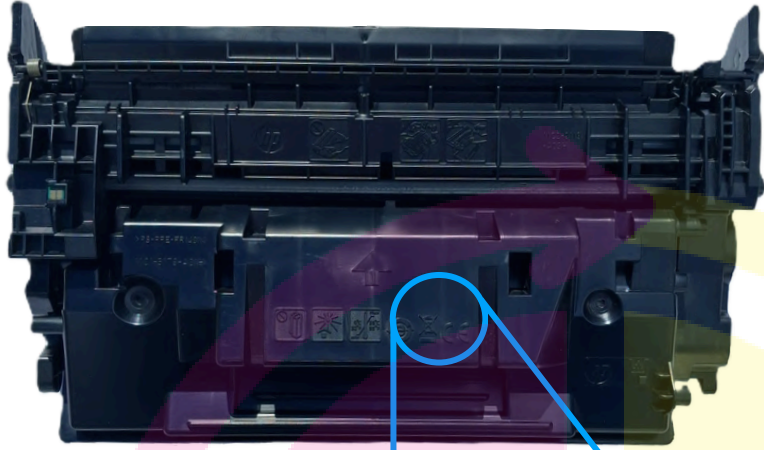
- Without traceability, it is not possible to verify their composition or remove other potentially dangerous cartridges.

Traceability and CE marking ensure that product safety can be verified and that the most vulnerable users are protected.

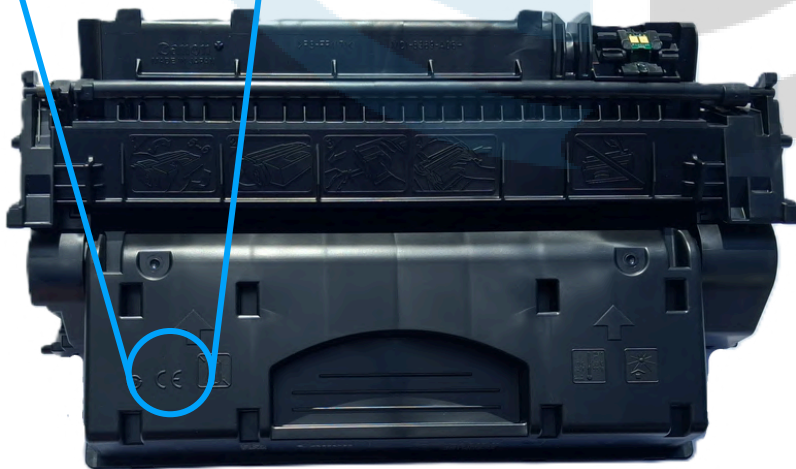


MAIN SECTION_Declaration of Conformity (DoC)

CE marking



HP Laser Jet_Print Cartridge 05A / CE505A



Canon_Laser Cartridge 719 H

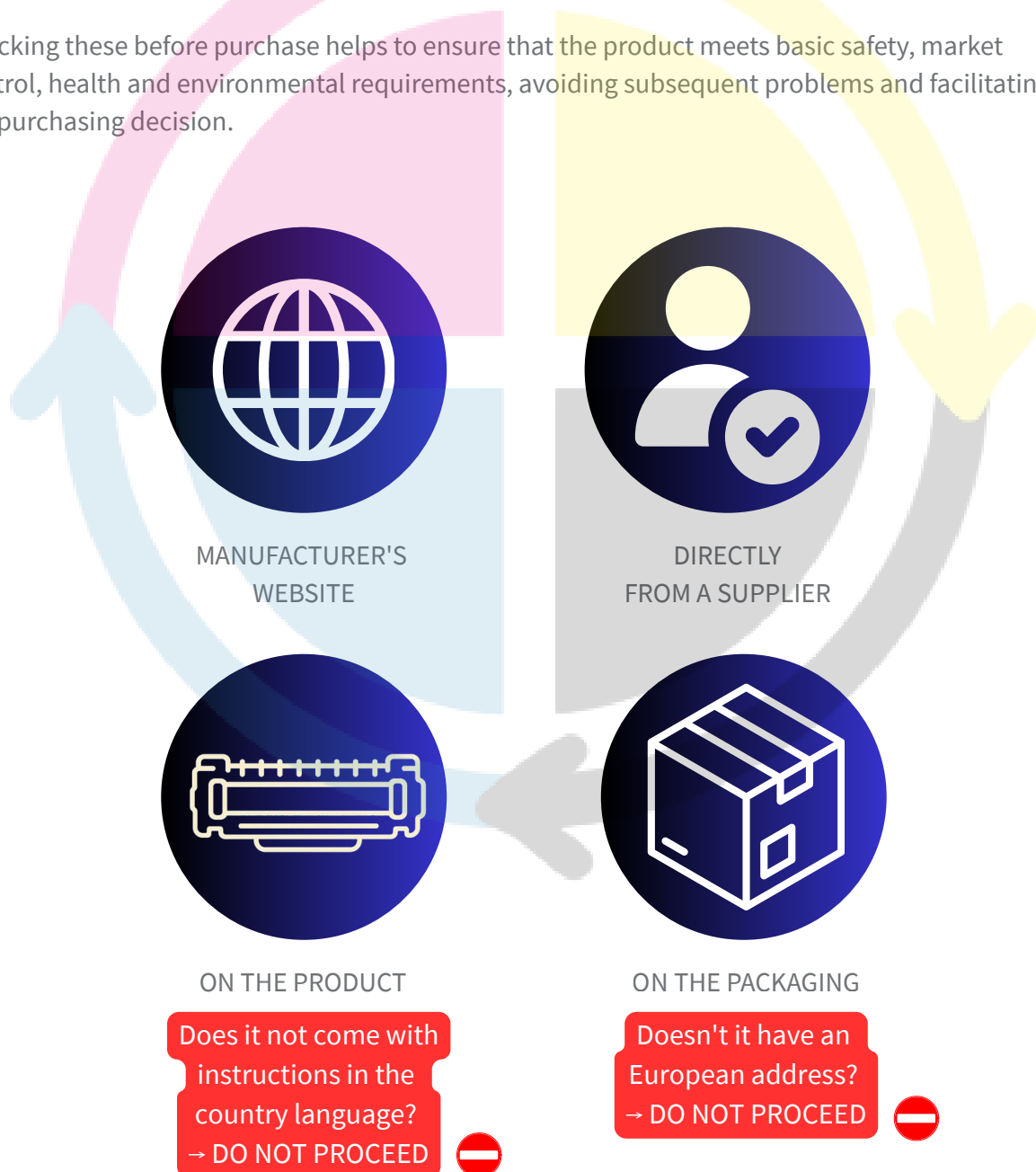
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Before purchasing

Before purchasing a consumable, it is important to carry out an initial check of the available information. This can be done in four main ways: via information available online, details visible on the product itself, the packaging, or documentation provided by the supplier.

The presence of visible certifications, declarations or regulatory references in any of these channels gives us an initial indication of the consumable's level of compliance and reduces the risk of purchasing non-compliant products. If the purchase price is abnormally low, be wary. These 'cheap and non-compliant' products are never found in reputable outlets.

Checking these before purchase helps to ensure that the product meets basic safety, market control, health and environmental requirements, avoiding subsequent problems and facilitating the purchasing decision.



PURCHASE OF CONSUMABLES_Before purchasing



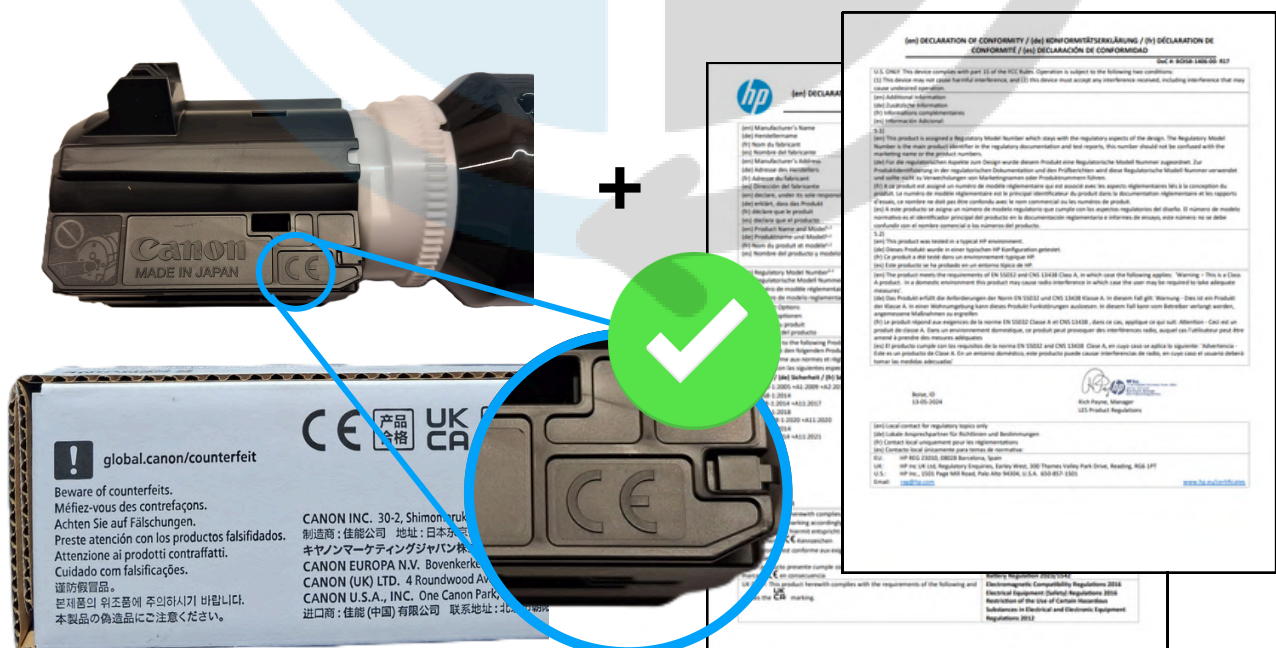
INDICATORS OF CLONIC OR NON-CONFORMITY

- Copied or undated declarations
- Incomplete or unclear information on chemical safety
- Non-compliance with the CLP Regulation (Classification, Labelling and Packaging) for chemical substances and mixtures



- The excessive and unjustified use of symbols may constitute an offence. Be suspicious if this is the case. **In reality, the only symbol required is the CE marking and the corresponding Declaration of Conformity.**
- Failure to register substances under REACH
- No reference to Article 33 of REACH
- Separate document unrelated to the Declaration of Conformity

Summary: The CE marking is the only requirement, alongside the DoC (Declaration of Conformity), that must be present on all consumables.



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Regulations in different regulatory areas depending on the access route

REACH Regulation

With the aim of protecting public health, this regulation governs the use, registration and proper reporting of hazardous chemicals present in products marketed within the European Union, requiring manufacturers and importers to act with complete transparency.




SDS (Safety Data Sheet)

If Substances of Very High Concern (SVHCs) are present in consumables at concentrations exceeding 0.1%, the REACH Regulation requires that the product be accompanied by an SDS (Safety Data Sheet). This document contains information on the substances present and their properties, as well as instructions for safe handling and the measures to be taken in the event of an emergency.

Key aspects of the Safety Data Sheet (SDS)

- It must contain **16 mandatory sections**, in accordance with current regulations. This document is essential for ensuring the identification of risks, the correct handling of the product and appropriate action in the event of an emergency.
- Section 1, 1.3 – Product identification:
It must include supplier details and an **emergency contact** number to be contacted in the event of an incident (exposure, inhalation, skin contact or accidental spillage). This enables a rapid and effective response, minimising risks to health and the environment.
- Section 2 – Hazard identification:
This section sets out the classification of the hazardous product and the warning pictograms. **All** warning phrases and symbols indicated in this section must also appear on the cartridge's retail packaging, ensuring that the end user has the necessary information for safe use.

CHECK ITS TRACEABILITY, DOCUMENTATION AND COMPLIANCE_
 Regulations in different regulatory areas depending on the access route



SAFETY DATA SHEET

Version #: 19
 Issue date: 20-Jul-2018
 Revision date: 26-Apr-2025
 Supersedes date: 10-Aug-2024

SECTION 1: Identification of the substance/mixture and of the company/undertaking

Important information *** This Safety Data Sheet is only authorised for use by HP for HP Original products. Any unauthorised use of this Safety Data Sheet is strictly prohibited and may result in legal action being taken by HP. ***

1.1. Product identifier

Trade name or designation of the mixture	1CP98Series
Registration number	-
UFI:	9WXW-C25K-X400-S4MJ
Synonyms	None.

1.2. Relevant identified uses of the substance or mixture and uses advised against

Identified uses	Inkjet printing
Uses advised against	None known.

1.3. Details of the supplier of the safety data sheet

Telephone	HP Inc. Polska Sp. z o.o. Plac marsz. Józefa Piłsudskiego 1 Warsaw, Poland 02-678 +48 22 50 20 670
------------------	---

HP Inc. health effects line

(Toll-free within the US)	1-800-457-4209
(Direct)	1-760-710-0048
HP Inc. Customer Care Line	
(Toll-free within the US)	1-800-474-6836
(Direct)	1-208-323-2551
Email:	sustainability@hp.com
1.4 Emergency telephone number	+1 760 710 0048

SECTION 2: Hazards identification


2.1. Classification of the substance or mixture

Classification according to Regulation (EC) No 1272/2008 as amended

Health hazards		
Skin sensitization	Category 1	H317 - May cause an allergic skin reaction.

2.2. Label elements

Label according to Regulation (EC) No. 1272/2008 as amended

Contains:	1,2-Benzisothiazolin-3-one (Benzisothiazolinone), 2,4,7,9-Tetramethyl-5-decyne-4,7-diol, ethoxylated, 2-Methyl-2h-isothiazol-3-one (Methylisothiazolinone)	
Hazard pictograms		
Signal word	Warning	
Hazard statements	H317	May cause an allergic skin reaction.

Material name: 1CP98Series
 14208 Version #: 19 Revision date: 26-Apr-2025 Issue date: 20-Jul-2018

SDS POLAND
1 / 11

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CHECK ITS TRACEABILITY, DOCUMENTATION AND COMPLIANCE_

Regulations in different regulatory areas depending on the access route

*For clarity, only the first and last pages of the Safety Data Sheet are shown; the complete sheet contains all 16 mandatory sections.”

SECTION 16: Other information

References
Regulation (EC) No. 1907/2006 of December 18, 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH) and establishing a European Chemicals Agency (REACH).
Regulation (EC) No. 1272/2008 of December 16, 2008 on classification, labeling and packaging of substances and mixtures, and amendments (CLP).

Information on evaluation method leading to the classification of mixture
Full text of any statements, which are not written out in full under sections 2 to 15

The information in this document is based on the present state of our knowledge, including but not limited to the data present in the registrations of the ingredients, it does not purport to be all-inclusive and shall be used only as a guide.

This Safety Data Sheet is in compliance with Commission Regulation (EU) 2020/878 of 18 June 2020 amending REACH Annex II.
The classification for health and environmental hazards is derived by a combination of calculation methods and test data, if available.

H301 Toxic if swallowed.
H302 Harmful if swallowed.
H311 Toxic in contact with skin.
H314 Causes severe skin burns and eye damage.
H315 Causes skin irritation.
H317 May cause an allergic skin reaction.
H318 Causes serious eye damage.

Material name: 1CP98Series
14208 Version #: 19 Revision date: 26-Apr-2025 Issue date: 20-Jul-2018

SDS POLAND
9 / 11

[Full document](#)

CHECK ITS TRACEABILITY, DOCUMENTATION AND COMPLIANCE_

Regulations in different regulatory areas depending on the access route

How to identify a remanufactured cartridge that has been prepared for reuse

A remanufactured consumable is one that has been previously used but has undergone various processes, such as cleaning, inspection and, in some cases, the replacement of components, in order to restore its functionality and extend its service life. Correct identification is essential to guarantee the health and safety of users, as well as to ensure the consumable performs optimally when reused.

Important preliminary note: Market introduction

The reconditioning of a consumable does not constitute the placing of a new product on the market, but rather its 'repair'. The declaration of conformity continues to accompany the product, and the remanufacturer must ensure that any replacement parts and the toner or ink comply with the applicable legal requirements.

However, if the product has left Europe, its reintroduction does constitute a "placing on the market" and, therefore, the importer becomes the manufacturer, with the obligation to declare all substances in the cartridge (plastics, metals, etc.) and its contents.

Original consumables are marked with symbols engraved by the manufacturer, such as the CE mark, the brand name, the crossed-out wheelie bin symbol (waste bin) or the type of plastic, amongst others. On compliant remanufactured consumables, these elements are retained; however, the original brand name is usually 'covered up' with a sticker and replaced with that of the remanufacturer.

In addition, they may feature quality seals, such as the ETIRA seal, which certifies good practices and environmental responsibility, as well as QR codes containing additional information that enhance the product's traceability and transparency.

The main differences are shown below:

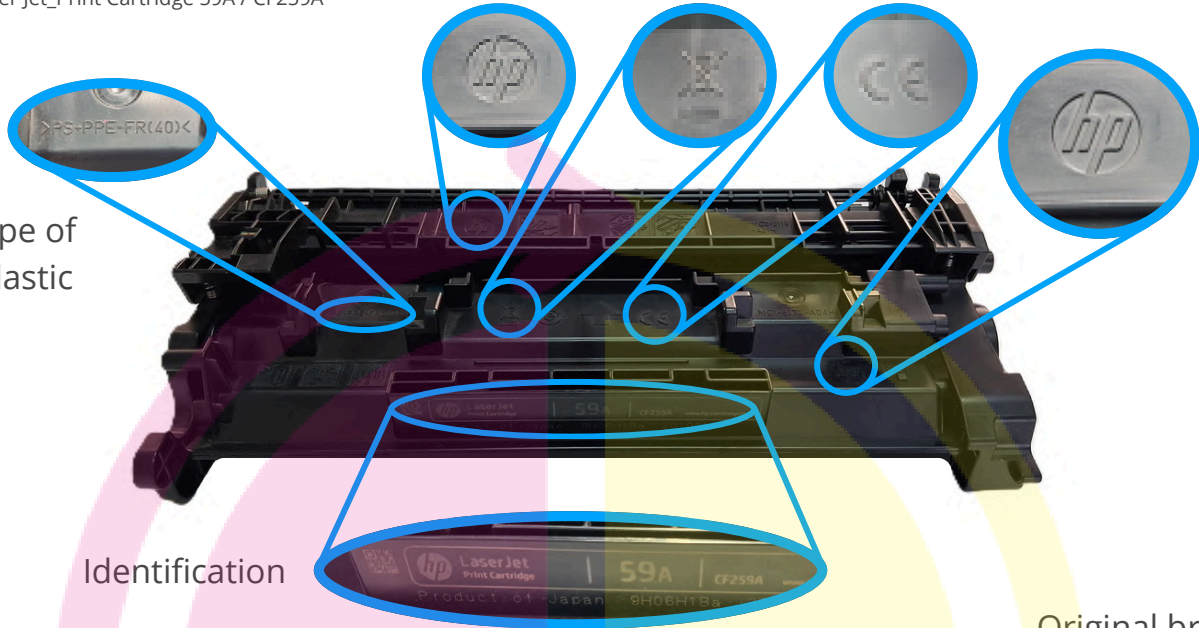
CHECK ITS TRACEABILITY, DOCUMENTATION AND COMPLIANCE_ Regulations in different regulatory areas depending on the access route

OEM

HP Laser Jet_Print Cartridge 59A / CF259A

✔ Manufacturer's mark, Waste bin and CE marking

Type of plastic



Original brand covered

Refurbished

HP Laser Jet_Print Cartridge 59X / CF259X

Type of plastic

Quality marks



✔ Waste bin
✔ CE marking

✔ Responsible for refurbishment

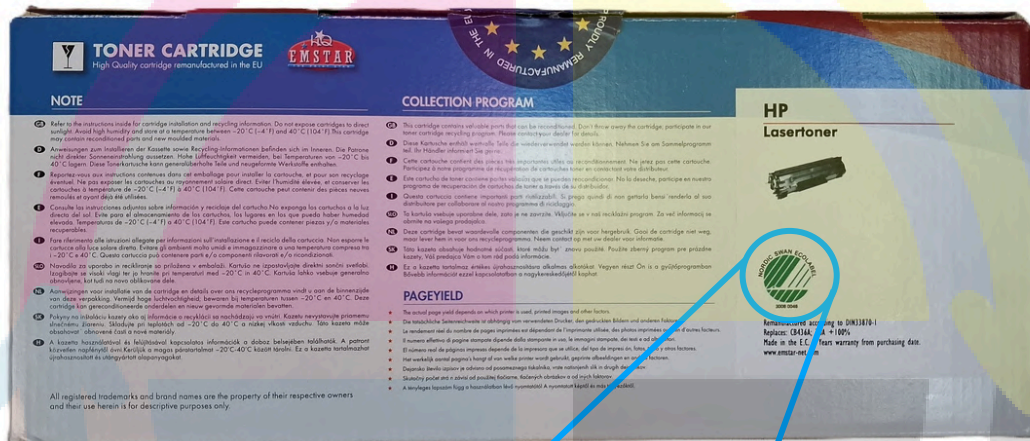
*Trademarks are used for descriptive purposes only and are the property of their respective owners.

CHECK ITS TRACEABILITY, DOCUMENTATION AND COMPLIANCE_

Regulations in different regulatory areas depending on the access route

It is also common to find eco-labels on the packaging. These certify that the product – in this case, the remanufactured cartridge – meets environmental, safety and quality standards, providing added value that is particularly important for consumables which may contain chemical components.

Among the best-known are the Nordic Swan (Nordic Ecolabel) and the Blauer Engel (Blue Angel).



EMSTAR Remanufactured Cartridge Box



Nordic Swan Ecolabel:
Certified products and services
Scan for more information!

The presence of these distinctive labels builds confidence among suppliers, customers and in the consumable itself, as they indicate that the product has been assessed against stringent European standards regarding sustainability, emissions, recyclability and safety in use.

For further information on these certifications and their technical criteria, please visit their official websites:

- Nordic Swan: <https://www.nordic-swan-ecolabel.org/>
- Blauer Engel: <https://www.blauer-engel.de>

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Executive summary

1 Always ask for the DoC (Declaration of Conformity) and SDS (Safety Data Sheet)


2 Ensure that the European responsible person signs both documents, the Doc and the SDS


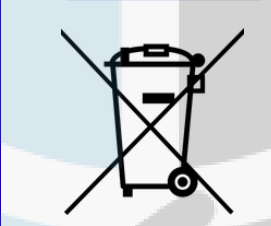
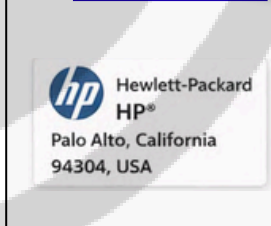
3 Choose products with the Eco-label whenever possible

4 Be wary of an overload of information or icons

5 The information must be provided in the language of the country

6 Check the product and identify:



1	CE MARKING	2	WASTE BIN	3	BRAND
					
Complies with European regulations	Electronic waste	Origin and traceability			

7 Although some products may appear to comply through 'plagiarism', you should ask the supplier for additional documentation: a REACH declaration, CLP declaration, CE certificate, technical data sheet and any available test reports.

8 If in doubt, consult independent specialists



Safe consumables. Responsible impact.

This guide forms part of our commitment to transparency, safety and sustainability, providing tools to identify non-compliant consumables and encourage more responsible decisions.

At Consuprint, we work to drive the circular economy in the printing sector, promoting traceability, reuse and the proper management of consumables.

By choosing solutions such as those from Consuprint, you are part of a shift towards safer, circular and more sustainable printing.

For more information, visit [consuprint.com](https://www.consuprint.com)



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