

Print supplies environmental attributes - IT Eco Declaration 2007

Logo

Company name	неміец-Раскаго Сотрапу	
Contact information *	Hans Wendschlag, HP Sweden	(A)
Internet site *	www.hp.com/hpinfo/globalcitizenship/environment/ind	lex.html
Additional information	The latest version of this document can be found at	
	http://www.hp.com/hpinfo/globalcitizenship/environme	ent/productdata/index.html
	uct conforms to the statements given in this declaration	
Print supply identity *	HP Managed LJ Toner Cart	ridae SKU
	W9040MC, W9041MC, W9042	21VIC, VV9U431VIC
Additional identity		
Declaration issue date *	April 2017	
Intended market *	☐ Global ☐ Europe ☐ Japan ☐ U.S. ☐ Other	
Guideline document version (month	year) used for completion of this declaration *	ebruary 2007
	sted print supplies categories with specified product ide	entity (ID). *
	cartridge(s) Other printing supply product, specify:	
To be used in:		
Printer Copier Fax Multifu	nction product Other, specify:	
Example of type, model, and part n	umber of product(s):	
Print Supply information:		
■ Monochrome (black) Multi color		
Color(s):	Yellow ⊠ Magenta ☐ Other, specify:	
☐ Original ☐ Refilled ☐ Remanufa	_	
This is an uncontrolled copy who	en in printed form. Please refer to the contact information	n for the latest version.

The declaration may be published only when all rows and/or fields marked with a * are filled-in.

This Eco Declaration for print supplies includes:

Brand *

- Company environmental profile, print supplies: Divided into two sections, legal and market requirements
- Print supplies environmental attributes: Divided into two sections, legal and market requirements
- Guideline, print supplies document with extensive clarifications, comments and references.

Hewlett-Packard

The latest version of all these documents can be downloaded from: www.itecodeclaration.org

The referenced documents are indispensable for the application of this declaration. For dated references, only the edition cited applies. For undated references, the latest edition of the referenced document (including any amendments) applies.

This version of the IT ECO Declaration meets the basic principles of ISO14021:1999, Environmental labels and declarations – Self-declared environmental claims (Type II environmental labelling).

This IT Eco Declaration may only be used after having signed a contract with IT-Företagen (Association of the Swedish IT and Telecom Industry.

Product env	ironmental attributes - <u>Legal requirements</u>	Require	ment	met
Item		Yes	No	NA
S 1	Print Supply Chemical, Ink/Toner			
S1.1 *	The ink/toner formulation/preparation is compliant with EU Directive 76/769/EEC, 2002/61/EC as amended (Regarding substances classified as carcinogenic, mutagenic or toxic to the reproductive system).	l. 🛚		
S1.2 *	If the ink/toner formulation/preparation is classified as dangerous according to EU Directive 1999/45/EC, and as amended, a Material Safety Data Sheet (MSDS) is available: ☐ at: www. ☐ on request			
S2	Print Supply Packaging			
S2.1 *	The product package material contains less than 100 ppm (0.01%) by weight of the sum of Lead (Pb), Mercury (Hg), Cadmium (Cd), and Chromium VI (Cr-VI) as per EU Directive 94/62/EEC and as amended.			
S2.2 *	The product packaging material is free from ozone depleting substances as specified in the Montreal Protocol EC/2037/2000.			
	This product meets above listed legal requirements	\boxtimes		



Print Supply identity *	HP Managed LJ Toner Cartridge SKU W9040MC, W9041MC, W9042MC, W904	P Managed LJ Toner Cartridge SKU /9040MC,W9041MC,W9042MC,W9043MC	
Issue date *	April 2017	Logo	

Product envi	ronmental attributes - Market requirements	Requi	rement	met
Item		Yes	No	n.a.
S3	Print Supply Chemical, Ink/Toner			
S3.1 *	The ink/toner formulation/preparation does not contain substances above the following threshold con-	\boxtimes		
	centrations:			_
	Cadmium 🔀 100ppm Chromium VI 🔀 1000ppm			
	Lead 🛛 1000ppm			
	Mercury 🗵 1000ppm			
	PBBs, PBDEs 🗵 1000ppm			
S3.2 *	The ink/toner formulation/preparation does not contain Azo colorants that split aromatic amines as	\boxtimes		
	specified in EU Directives 2002/61/EC, 2003/3/EC and as amended.			
S3.3 *	If the ink/toner formulation/preparation is not classified as dangerous according to EU Directive	\boxtimes		
	1999/45/EC, and as amended, a Material Safety Data Sheet (MSDS) is available:			
	☐ at: www.hp.com/go/msds ☒ on request			
S3.4 *	The ink/toner has been tested and passed the Ames test.	\boxtimes		
S3.5 *	The photoconductor drum contains less by weight of the following substances:			
00.0	Cadmium: 100ppm	\bowtie		_
	Selenium: 1000ppm	\boxtimes		
S3.6 *	The ink/toner formulation/preparation contains less than 1% by weight of short-chain chlorinated	X		
33.0	paraffins according to EU Directive 2002/45/EC and as amended.	_	_	
S4	Chemical Emission of Document System			
S4.1 *	Printing system chemical emissions have been tested according to ECMA-328 or other standard,	\boxtimes	П	-
34.1	specify: RAL-UZ 171		_	
	The test covers:			
	Dust	\boxtimes		
	Ozone		Ħ	
	Styrene	Ħ	Ħ	T I
	Benzene	Ħ	Ħ	T I
	TVOC	Ħ	Ħ	T I
	Other substance(s), specify:	Ħ	Ħ	$\overline{\boxtimes}$
S5	Print Supply Parts	_		_
S5.1 *	Newly manufactured parts do not contain substances above the following threshold concentrations:			
35.1	Cadmium \(\text{\text{\$\sigma}} \) 100ppm		Ш	
	Chromium VI			
	Lead 1000ppm			
	Mercury 1000ppm			
	PBBs, PBDEs 🗵 1000ppm			
S5.2 *	Print Supply plastic housing/external parts >25g contain less than 0.1% by weight of chlorine.	\boxtimes	П	П
S5.3	Print Supply plastic housing/external parts >25g contain less than 0.1% by weight of bromine.			$\overline{}$
			-	
S5.4 *	All printed circuit boards (without components) >25g contain less than 0.09% by weight of chlorine and		Ш	\boxtimes
	bromine as per JPCA-ES-01.			
S5.5 *	All plastic parts, heavier than 25g have material identification marking according to ISO11469.			
S5.6	The print Supply is designed to meet the "Recyclable Design of Consumables" requirements as specified			
	in the guidance document.			
S5.7	Print supply material type and weight (plastic parts >25g shall be specified according to ISO 11469).			
	Material type: weight (kg):	← Valu	ıe(s)	
	Empty supply: weight (kg):		` '	
S5.8 *	Plastic parts contain less than 1% by weight of short chained chlorinated paraffins according to EU	X		
33.0	Directive 76/769/EC and as amended.		ш	
S5.9 *	Plastic parts contain less than 0.1% (1000ppm) by weight of chlorinated hydrocarbons according to EU	\boxtimes		
33.9	Directive 76/769/EEC and 96/55/EC and as amended.		ш	
S6	Print Supply Packaging			
S6.1 *	Print Supply plastic packaging material contains less than 1000ppm (0.1%) of chlorine.			
	11.71			
S6.2 *	Plastic packaging material >25 g is marked according to ISO 11469 or ISO1043, parts 1-4 (97/129/EEC)	\boxtimes		
S6.3 *	User and product documentation do not contain chlorine bleached paper	\boxtimes		
	☐ totally chlorine free (TCF), ☐ elemental chlorine free (ECF), ☐ process chlorine free (PCF)			
S6.4 *	User and product documentation contain recycled paper	\boxtimes		
S6.5 *	Both the retail packaging and the print cartridge are clearly labelled with the name of the entity placing			
50.5	the product on the market.			
S6.6	Product packaging material type: PAPER weight (kg): 0.293			
	Product packaging material type: PS,PE weight (kg): 0.237	← ∨	alue(s)	
		- •	(0)	
S7	Additional Information			
	Additional information			

Version February 2007 Page 2(3)

	HP hardware IT Eco Declarations can be found at: www.hp.com/hpinfo/globalcitizenship/environment/productdata
S4.1	Printing system chemical emissions is reflected in the IT Eco Declaration for the following HP products: HP Color LaserJet Managed Flow MFP E77822z, HP Color LaserJet Managed Flow MFP E77830z
S5.7	This cartridge may contain recycled content. For information on recycled content of HP Toner Cartridges, click on the "Toner Cartridge Recycled Content" link at http://www.hp.com/hpinfo/globalcitizenship/environment/productdata/index.html
S6.2	Plastic packaging material >25 g are marked according to DIN 6120.
S6.4	HP prints much of the in-box literature on recycled paper and soy-based inks

Version February 2007 Page 3(3)