



Ecma/TC38-TG3/2015/025 (Rev. 1 – 15 April 2015)

## Annex B1 - Product environmental attributes Imaging equipment

The declaration may be published only when all rows and/or fields marked with \* are filled-in (n.a. for not applicable). Additional information regarding each item may be found under P15.

Brand *	Canon	Logo
Company name *	Canon Europa N.V.	
Contact information *	environment@canon-europe.com	Canon
e-mail address		
Internet site *	www.canon-europe.com	
Additional information		

	based on product specification or test results based obtained from sample testing), that the product nts given in this declaration.
Type of product *	MFD
Commercial name *	imageRUNNER ADVANCE DX C3730i
Model number *	imageRUNNER ADVANCE DX C3730i
Issue date *	2019/11/25
Intended market *	☐ Global ☐ Europe ☐ Asia, Pacific & Japan ☐ Americas ☐ Other
Additional information	

This is an uncontrolled copy when in printed form. Please refer to the contact information for the latest version.

## About Annex B1

Annex B1 reflects Product environmental attributes relevant for Imaging products. The following items from the ECMA-370 Main body are not shown in the template:

P9.1 PTEC, ETEC and display resolution P12.1-P12.2 Ergonomic requirements.

Model number *	imageRUNNER ADVANCE DX C3730i	Logo	0
Issue date *	2019/11/25		Canon

Product environmental attributes - Legal requirements				met
Item	• •	Yes	No	n.a.
P1	Hazardous substances and preparations			
P1.1*	Products do comply with the current European RoHS Directive. (See legal reference and NOTE B1)			
P1.2*	Products do not contain Asbestos (see legal reference). Comment: Legal reference has no maximum concentration value.			
P1.3*	Products do not contain Ozone Depleting Substances: Chlorofluorocarbons (CFC), hydrobromofluorocarbons (HBFC), hydrochlorofluorcarbons (HCFC), Halons, carbontetrachloride, 1,1,1-trichloroethane, methyl bromide (see legal reference). Comment: Legal reference has no maximum concentration values.			
P1.4*	Products do not contain more than; 0,005% polychlorinated biphenyl (PCB), 0,005% polychlorinated terphenyl (PCT) in preparations (see legal reference).	$\boxtimes$		
P1.5*	Products do not contain more than 0,1% short chain chloroparaffins (SCCP) with 10-13 carbon atoms in the chain containing at least 48% per mass of chlorine in the SCCP (see legal reference).	· 🔀		
P1.6*	Parts with direct and prolonged skin contact do not release nickel in concentrations above 0,5 μg/cm²/week (see legal reference).  Comment: Max limit in legal reference when tested according to EN1811:2011-5.			
P1.7*	REACH Article 33 information about substances in articles is available at (add URL or mail contact):	$\boxtimes$		
P2	Batteries			
P2.1*	If the product contains a battery or an accumulator, the battery/accumulator is labeled with the disposal symbol. Information on proper disposal is provided in user manual. (See legal reference)	$\boxtimes$		
P2.2*	Batteries or accumulators do not contain more than 0,0005% of mercury or 0,002% of cadmium. (See legal reference)			
P2.3*	Batteries and accumulators are readily removable. (See legal reference)	$\boxtimes$	П	
P3	Conformity verification & Eco design (ErP)			
P3.1*	The product is CE-marked to show conformance with applicable legal requirements (see legal reference). The Declaration of Conformity can be requested at (add link or e-mail address): <a href="http://www.canon-europe.com/ce-documentation/">http://www.canon-europe.com/ce-documentation/</a>			
P3.2*	The product complies with the Eco design requirements for energy-related products, (see legal reference).	$\boxtimes$		
	Required information is; given in item P15 or added to this document,  available at (add URL): <a href="http://canon-europe.com/printers/">http://canon-europe.com/printers/</a>			
P4	Consumable materials			
P4.1*	If a photo conductor (drum, belt etc.) is used in the product, it does not contain cadmium max 0,01% (see legal reference and NOTE B1).			
P4.2*	If ink/toner is used in the product, it does not contain cadmium max 0,1% by weight (see legal reference).	$\square$		
P4.3*	If the ink/toner formulation/preparation is classified as hazardous or contains a substance for which there are Community workplace exposure limits, the product/packaging is adequately labeled according to applicable regulations and a Safety Data Sheet (SDS) in accordance with these requirements is available (see legal reference).			
P5	Product packaging			
P5.1*	Packaging and packaging components do not contain more than 0,01% lead, mercury, cadmium and hexavalent chromium by weight of these together.			
P5.2*	The packaging materials are marked with abbreviations and numbers indicating the nature of the material(sused (see legal reference).	,		
P5.3*	The product packaging material is free from ozone depleting substances as specified in the Montrea Protocol (see legal reference).  Comment: Legal reference has no maximum concentration values.	I 🔯		
P6	Treatment information			
P6.1*	Information for recyclers/treatment facilities is available (see legal reference).	$\boxtimes$		

NOTE B1 Restriction applies to the homogeneous material, unless other specified and expressed in weight %. Stating "Yes" means that the product is compliant with the mandatory requirements.

Model number *	imageRUNNER ADVANCE DX C3730i	Logo	0
Issue date *	2019/11/25		Canon

	environmental attributes - Market requirements (See General NOTE GN below)				
	Environmental conscious design		Requirement met		
Item P7	*=mandatory to fill in. Additional information regarding each item may be found under P14.  Design	Yes	No	n.a.	
FI	Disassembly, recycling				
P7.1*	Parts that have to be treated separately are easily separable				
P7.2*	Plastic materials in covers/housing have no surface coating.		$\overline{H}$	$\overline{}$	
P7.3*	Plastic parts > 100 g consist of one material or of easily separable materials.		Ħ	$\overline{}$	
P7.4*	Plastic parts > 25 g have material codes according to ISO 11469 referring ISO 1043-4.		∺	$\overline{}$	
P7.5	Plastic parts are free from metal inlays or have inlays that can be removed with commonly available tools.				
P7.6*	Labels are easily separable. (This requirement does not apply to safety/regulatory labels).	$\boxtimes$			
	Product lifetime				
P7.7*	Upgrading can be done e.g. with processor, memory, cards or drives	$\boxtimes$			
P7.8*	Upgrading can be done using commonly available tools	$\boxtimes$			
P7.9.	Spare parts are available after end of production for: years				
P7.10	Service is available after end of production for: years				
	Material and substance requirements				
P7.11*	Product cover/housing material type (e.g. plastics, metal, aluminum):  Material type: PC+ABS  Material type: PC+SAN	ı			
P7.12	Insulation materials of external electrical cables are PVC free.		$\square$		
P7.13	Insulation materials of internal electrical cables are PVC free.	Ħ		Ħ	
P7.14	External plastic casing/cover parts > 25 g contain no more than 0,1% weight (1000 ppm) bromine and 0,1%				
	weight (1000 ppm) chlorine attributable to brominated flame retardants, chlorinated flame retardants, and polyvinyl chloride or 0,3% weight (3000 ppm) bromine and 0,3% weight (3000 ppm) chlorine in parts containing more than 25% post-consumer recycled content.				
P7.15	Printed circuit boards, PCBs (without components) are low halogen: all PCBs > 25 g are low halogen as defined in IEC 61249-2-21. (See NOTE B2)	,			
P7.16	Flame retarded plastic parts > 25 g in covers / housings are marked according ISO 1043-4: Marking:				
P7.17	Alt. 1: Chemical specifications of flame retardants in printed circuit boards > 25 g (without components):			-	
	TBBPA (additive) , TBBPA (reactive) (See NOTE B3), Other; chemical name: , CAS #:				
	Alt. 2: Chemical specifications of flame retardants in printed circuit boards (without components) > 25 g according ISO 1043-4:		П		
P7.18	Alt. 1: Flame retarded plastic parts > 25 g contain the following flame retardant substances/preparations in	1			
	concentrations above 0,1%:				
	1. Chemical name: , CAS #: (See NOTE B4) 2. Chemical name: , CAS #: "				
	3. Chemical name: , CAS #: "				
	Alt. 2: Chemical specifications of flame retardants in plastic parts > 25 g according ISO 1043-4:				
P7.19	In plastic parts > 25 g, flame retardant substances/preparations above 0,1% are used which have been assigned the following Risk phrases; and Hazard statements:				
	The source(s) for these classifications is/are found at (add URL(s)): , (See NOTE B5)				
P7.20*	Postconsumer recycled plastic material content is used in the product (See NOTE B6):				
1	If YES; at least one of the two alternatives below shall be answered;	_		_	
	<ul> <li>a) Of total plastic parts' weight &gt; 25 g, the postconsumer recycled plastic material content (calculated as a percentage of total plastic by weight) is</li> <li>%.</li> </ul>	ì			
	or b) The weight of recycled material is <b>5.2</b> g.				

GENERAL NOTE Standard references should direct to the latest version of a standard. If an older version of a standard is used, section P15 shall be used for explanation.

NOTE B2 IEC 61249-2-21 defines maximum limits of 900 ppm for each of the substances chlorine and bromine and a maximum limit of 1500ppm of these substances combined. The standard does not address fluorine, iodine and astatine which are included in the group of halogens.

NOTE B3 and B4 A Guidance document on Chemical substances is available; see <a href="http://www.ecma-international.org/publications/standards/Ecma-370.htm">http://www.ecma-international.org/publications/standards/Ecma-370.htm</a>

NOTE B5 If a certain substance has been assigned a certain risk phrases / hazard statement in the referenced source, this does not necessarily mean the substance has been tested for all of the hazards referred to by a certain customer.

NOTE B6 Applies to a product containing plastic parts whose combined weight exceeds 100 g with the exception of printed circuit boards, cables, connectors and electronic components and bio-based plastic material.

Model num	number * imageRUNNER ADVANCE DX C3730i			Logo	0		
Issue date	*	2019/11/2	5		Canon		
Product e	nvironn	nental att	ributes - Market re	quirements (con	tinued)		Requirement met
Item				•	<u>,                                    </u>		Yes No n.a.
	Material and substance requirements (continued)						
P7.21*	Biobasec	l plastic ma	terial content is used i	in the product (See I	NOTE B7):		
			of the two alternatives				
		otal plastic I plastic by		the biobased plastic	material content (calcul	ated as a perce	entage of
	or	i piastic by	weight) is 70.				
		weight of t	he biobased plastic m	aterial is g.			
			ee from mercury, i.e. le pecify: Number of lam		p. mum mercury content pe	er lamp: r	mg 🔲 🔲
P8	Batteries	3					
P8.1*	Battery c	hemical co	mposition: <i>Litium</i>				
P9	Energy o	onsumpti	on (See NOTE B8)				
P9.1	For the p	roduct the	following power levels	or energy consump	tions are reported:		
Energy mod	le *		Power level at 100 V AC	Power level at 115 V AC	Power level at 230 V AC	Reference/St modes and te	0,
Sleep mode	for ENE	RGY	W	W	W		
STAR® Ope (OM) produc		Mode					
Standby/off			W	W	W		
ENERGY S	TAR Ope						
Mode (OM)		0)/ 0=10	1340 /		4.41140.4		
TEC value f		GY STAR	kWh/week	kWh/week	1.1 kWh/week		AR (US scheme), iteria Version 2.0 for
(TEC= Typical Energy				0.35 kWh/week			
Consumptio	onsumption)  ENERGY STAR (US scheme), Eligibility Criteria Version 3.0 for Imaging Equipment.			riteria Version 3.0 for			
MAX			W	W	1500 W	Canon's Ow	n Standard
Printing(Av	verage)		W	W	<b>546.43</b> W	Canon's Ow	n Standard
Standby			W	W	45.08 W	Canon's Ow	n Standard
Low Power	•		W	W	W	Canon's Ow	n Standard
Sleep			W	W	<b>0.8</b> W	Canon's Ow	n Standard
		W	W	W			
External Po	External Power Supply Efficiency Level (International Efficiency Marking Protocol) *:						
	Print/Scan Speed * : 30 images per minute						
Default time	to enter	energy sav	e mode: 1 minutes				
P9.2*	Informati	on about th	e energy save function	n is provided with th	e product.		
	P10 Emissions						
			Declared according to				
P10.1	Mode	M	ode description		Statistical upper limit A-w L <sub>WA,c</sub> (B)	eighted sound	power level,
	Idle	*	Standby	*	Not Detect		
	Operation		Print		7.10		
l —	Other mo				-		
			g to: 🛛 ISO 7779 🔲	ECMA-74			

NOTE B7 The following is to be excluded from the calculation of percentage: printed circuit boards, labels, cables, connectors and electronic components and postconsumer recycled plastic.

(only if not covered by ECMA-74)

NOTE B8 A Guidance document on Energy Efficiency is available; see <a href="http://www.ecma-international.org/publications/standards/Ecma-370.htm">http://www.ecma-international.org/publications/standards/Ecma-370.htm</a>

Other

NOTE B9 A Guidance document on Acoustic Noise is available; see <a href="http://www.ecma-international.org/publications/standards/Ecma-370.htm">http://www.ecma-international.org/publications/standards/Ecma-370.htm</a>

Model number *	imageRUNNER ADVANCE DX C3730i	Logo	0
Issue date *	2019/11/25		Canon

Item	Product 6	environmental attributes - Market requirements (continued)	equire	ment	met	
P10.3 Test performed according to ECMA-328 Determination of Chemical Emission Rates from Electronic Equipment (ISO/IEC 28360), other specify:  P10.3 Typical emission rate (operation phase) is (mg/h): Electrophotographic devices: Ozone <loq(=0.35) (duplex)="" (kg):="" (lick="" (sds)="" (see="" 0.00="" 0.25="" 0.65="" 1.02="" 12281.="" 2-sided="" 7.11="" 8.26="" 8.37="" a="" an="" and="" auto-duplex="" available="" be="" benzene="" box):="" can="" category:="" complete="" compliance="" consumable="" containing="" copying="" corrugated="" criteria="" data="" date:="" declared="" default="" delivered="" devices:="" documentation="" dust="" eco="" eco-label:="" electronic="" emission="" en="" enabled.="" end-user="" energy="" eps="" even="" fibers="" foner="" for="" function.="" if="" in="" ink="" integrated="" is="" it="" item="" labels="" legally="" material="" materials="" maximum="" media="" meets="" not="" note:="" of="" other="" p11="" p11.1="" p11.2="" p11.3="" p13.1="" p13.2*="" p13.3*="" p13.4*="" p14.="" p14.1="" p14.4="" p4.3).="" packaging="" paper="" per="" plackaging="" post-consumer="" preparation,="" printing="" product="" product<="" products="" programs:="" provided="" rates="" recycled="" required="" requirements="" safety="" sheet="" specify="" star®="" styrene="" th="" that="" the="" this="" to="" tvoc="" type(s):="" used)="" used,="" user="" version:="" voluntary="" weight="" with="" wood=""><th></th><th>. ,</th><th></th><th></th><th></th></loq(=0.35)>		. ,				
P10.3 Test performed according to ECMA-328 Determination of Chemical Emission Rates from Electronic Equipment (ISO/IEC 28360) ☐, other specify:  P10.3 Typical emission rate (operation phase) is (mg/h):  Electrophotographic devices: Ozone <loq(=0.35) (duplex)="" (kg):="" (sds)="" (see="" (tick="" 0.00="" 0.25="" 0.65="" 1.02="" 12281.="" 2-sided="" 7.11="" 8.37="" a="" an="" and="" auto-duplex="" available="" be="" benzene="" box):="" can="" category:="" chlorine-free="" chlorine-free:="" compliance="" consumable="" containing="" copying="" criteria="" data="" date:="" date:<="" declared="" default="" delivered="" devices:="" documentation="" dust="" eco="" eco-label:="" electronic="" elemental="" emission="" en="" enabled.="" end-user="" eps="" even="" fibers="" for="" free="" from="" function.="" if="" in="" ink="" integrated="" is="" it="" labels="" legally="" loner="" material="" materials="" maximum="" media="" meets="" not="" note:="" ocumentation="" of="" on="" other="" p11="" p11.1="" p11.2="" p11.3="" p11.4="" p13="" p13.1="" p13.2="" p13.3="" p13.4="" p14.="" p4.3).="" packaging="" paper="" pirimary="" please="" pockaging="" post-consumer="" preparation,="" printing="" product="" products="" provided="" pvc.="" rates="" recycled="" required="" requirements="" safety="" sheet="" specify="" specify:="" styrene="" td="" that="" the="" to="" totally="" tvoc="" type(s):="" used)="" used,="" user="" version:="" weight="" with="" wood="" yes,="" ☐="" ☑=""><td></td><td>Chemical emissions from printing products (See NOTE B10)</td><td></td><td></td><td></td></loq(=0.35)>		Chemical emissions from printing products (See NOTE B10)				
P10.3   Typical emission rate (operation phase) is (mg/h):   Electrophotographic devices: Ozone < LOQ(=0.35) Dust 1.02   Styrene 0.25   Benzene 0.00 TVOC 7.11   Ink devices: Dust Styrene   Benzene   TVOC   Styrene   TVOC   St	P10.2*	Test performed according to ECMA-328 Determination of Chemical Emission Rates from Electronic	$\boxtimes$			
Electrophotographic devices: Ozone <loq(=0.35) %="" (a)="" (b)="" (duplex)="" (kg):="" (sds)="" (see="" (tick="" 0.00="" 0.25="" 0.65="" 1.02="" 12281.="" 2-sided="" 25="" 7.11="" 8.36="" 8.37="" a="" an="" and="" auto-duplex="" available="" be="" benzene="" box):="" can="" compliance="" consumable="" contained="" containing="" content:="" copying="" corrugated="" data="" declared="" default="" delivered="" devices:="" documentation="" dust="" eco="" electronic="" emission="" en="" enabled.="" end-user="" even="" evo="" fiber="" fiberboard="" fibers="" for="" free="" from="" function.="" if="" in="" ink="" integrated="" is="" it="" labels="" legally="" material="" materials="" maximum="" media="" meets="" minimum="" not="" note:="" of="" ot<="" other="" p11.0*="" p11.1*="" p11.2*="" p11.3*="" p11.4*="" p13.1*="" p13.2*="" p13.3*="" p13.4*="" p14.="" p4.3).="" packaging="" packaging,="" paper="" percentage="" plastic="" post-consumer="" preparation,="" primary="" printing="" product="" products="" provided="" pvc.="" rates="" recovered="" recycled="" required="" requirements="" safety="" sheet="" specify="" styrene="" td="" that="" the="" to="" toner="" tvoc="" type(s):="" used,="" user="" weight="" with="" wood=""><td>P10.3</td><td></td><td></td><td></td><td><math>\overline{}</math></td></loq(=0.35)>	P10.3				$\overline{}$	
Ink devices:    Dust   Styrene   Benzene   TVOC   Note: compliance with maximum emission rates in eco labels to be declared in P14.   P11						
Note: compliance with maximum emission rates in eco labels to be declared in P14.  P11. Consumable materials for printing products P11.1* A Safety Data Sheet (SDS) is available for the ink/toner preparation, even if not legally required (see P4.3). P11.2* Paper containing post-consumer recycled fibers can be used, provided that it meets the requirements of EN 12281. P11.3* 2-sided (duplex) printing/copying is an integrated product function. D13.2* Packaging and documentation P13.4* The product is delivered to end-user with default auto-duplex enabled. P13.4* Product packaging material type(s): Voor weight (kg): 8.37 Product packaging material type(s): Corrugated Paper weight (kg): 8.26 Product packaging material type(s): Corrugated Paper weight (kg): 8.26 Product packaging material type(s): EPS weight (kg): 0.65 P13.3* For product primary packaging is free from PVC. P13.3* For product primary packaging is free from PVC. P13.4* Specify media for user and product documentation (tick box): Electronic  Paper  Other  Poper  Other  Poper  Pop						
P11.0   Consumable materials for printing products   P11.1   A Safety Data Sheet (SDS) is available for the ink/toner preparation, even if not legally required (see P4.3).						
P11.1* A Safety Data Sheet (SDS) is available for the ink/toner preparation, even if not legally required (see P4.3).   P11.2*   Paper containing post-consumer recycled fibers can be used, provided that it meets the requirements of EN 12281.   P11.3*	D11	·				
P11.2* Paper containing post-consumer recycled fibers can be used, provided that it meets the requirements of EN 12281.  P11.3* 2-sided (duplex) printing/copying is an integrated product function.  P13.4* The product is delivered to end-user with default auto-duplex enabled.  P13.5* Product packaging material type(s): Wood Product packaging material type(s): Corrugated Paper Product packaging paterial type(s): Corrugated Paper Product packaging paterial type(s): Corrugated Paper Product packaging				_	_	
EN 12281.  P11.3* 2-sided (duplex) printing/copying is an integrated product function.  P13.4* The product is delivered to end-user with default auto-duplex enabled.  P13.9* Packaging and documentation  P13.1* Product packaging material type(s): Wood weight (kg): 8.37 Product packaging material type(s): Corrugated Paper weight (kg): 8.26 Product packaging material type(s): EPS weight (kg): 0.65  P13.2* Product plastic primary packaging is free from PVC.  P13.3* For product primary corrugated fiberboard packaging, specify the contained percentage of minimum post-consumer recovered fiber content: 25 %  P13.4* Specify media for user and product documentation (tick box): Electronic  Paper  Other  P13.5* (Please only complete this item if paper documentation used) User and product documentation on paper media is chlorine-free: If Yes, please specify: Totally chlorine-free Elemental chlorine-free Elemental chlorine-free Processed chlorine-free Processed chlorine-free  P14.1 The product meets the requirements of the following voluntary program(s): ENERGY STAR®  Criteria version: Date: Product category: Eco-label: Criteria version: Date: Product category: Eco-label: Criteria version: Date: Product category: P15. Additional information (See NOTE B11)  P1.1 Product on this declaration comply with EU RoHS Directive(2001/65/EU). The current EU RoHS Directive restricts the use of following substances. Lead Mercury				井	<u> </u>	
P11.4* The product is delivered to end-user with default auto-duplex enabled.  P13 Packaging and documentation  P13.1* Product packaging material type(s): Wood weight (kg): 8.37 Product packaging material type(s): Corrugated Paper weight (kg): 8.26 Product packaging material type(s): EPS weight (kg): 0.65  P13.2* Product plastic primary packaging is free from PVC.  P13.3* For product primary corrugated fiberboard packaging, specify the contained percentage of minimum post-consumer recovered fiber content: 25 %  P13.4* Specify media for user and product documentation (tick box): Electronic , Paper , Other   P13.5 (Please only complete this item if paper documentation used) User and product documentation on paper media is chlorine-free: If Yes, please specify: Totally chlorine-free Elemental chlorine-free Processed chlorine-free Processed chlorine-free  P14 Voluntary programs:  P14.1 The product meets the requirements of the following voluntary program(s): ENERGY STAR® Criteria version: Date: Product category: Eco-label: Criteria version: Date: Product category: Eco-label: Criteria version: Date: Product category: Eco-label: Criteria version: Date: Product category: Additional information (See NOTE B11)  P1.1 Product on this declaration comply with EU RoHS Directive(2001/65/EU). The current EU RoHS Directive restricts the use of following substances. Lead Mercury	P11.2"	EN 12281.				
P13.1* Product packaging material type(s): Wood weight (kg): 8.37 Product packaging material type(s): EPS weight (kg): 0.65 P13.2* Product packaging material type(s): EPS weight (kg): 0.65 P13.3* For product primary packaging is free from PVC. P13.3* For product primary packaging is free from PVC. P13.4* Specify media for user and product documentation (tick box): Electronic , Paper , Other  P13.5* (Please only complete this item if paper documentation used) User and product documentation on paper media is chlorine-free: If Yes, please specify: Totally chlorine-free Elemental chlorine-free Processed chlorine-free P14.1 The product meets the requirements of the following voluntary program(s): ENERGY STAR® Criteria version: Date: Product category: Eco-label: Criteria version: Date: Product category: Eco-label: Criteria version: Date: Product category: Eco-label: Criteria version: Date: Product category: Additional information (See NOTE B11)  P1.1 Product on this declaration comply with BU RoHS Directive(2001/65/BU), The current BU RoHS Directive restricts the use of following substances. Lead Mercury		( 1				
P13.1* Product packaging material type(s): Wood Product packaging material type(s): Corrugated Paper Weight (kg): 8.26 Product packaging material type(s): EFS Weight (kg): 0.65  P13.2* Product plastic primary packaging is free from PVC.  P13.3* For product primary corrugated fiberboard packaging, specify the contained percentage of minimum post-consumer recovered fiber content: 25 %  P13.4* Specify media for user and product documentation (tick box): Electronic N. Paper N. Other  P13.5 (Please only complete this item if paper documentation used) User and product documentation on paper media is chlorine-free: If Yes, please specify: Totally chlorine-free Elemental chlorine-free Processed chlorine-free Processed chlorine-free P14.1 The product meets the requirements of the following voluntary program(s): ENERGY STAR® Criteria version: Date: Product category: Eco-label: Criteria version: Date: Product category: Product category: Product category: Product category: Product on this declaration comply with EU RoHS Directive (2001/65/EU). The current EU RoHS Directive restricts the use of following substances. Lead Mercury		The product is delivered to end-user with default auto-duplex enabled.				
Product packaging material type(s): Corrugated Paper   weight (kg): 8.26   Product packaging material type(s): EPS   weight (kg): 0.65    P13.2* Product plastic primary packaging is free from PVC.            P13.3* For product primary corrugated fiberboard packaging, specify the contained percentage of minimum post-consumer recovered fiber content: 25 %  P13.4* Specify media for user and product documentation (tick box):						
P13.2* Product plastic primary packaging is free from PVC.  P13.3* For product primary corrugated fiberboard packaging, specify the contained percentage of minimum post-consumer recovered fiber content: 25 %  P13.4* Specify media for user and product documentation (tick box):  Electronic , Paper , Other .  P13.5 (Please only complete this item if paper documentation used)  User and product documentation on paper media is chlorine-free:  If Yes, please specify:  Totally chlorine-free  Elemental chlorine-free  Processed chlorine-free  Processed chlorine-free  P14 Voluntary programs:  P14.1 The product mets the requirements of the following voluntary program(s):  ENERGY STAR® Criteria version:  ENERGY STAR® Criteria version:  Date: Product category:  Eco-label: Criteria version: Date: Product category:  Eco-label: Criteria version: Date: Product category:  Eco-label: Criteria version: Date: Product category:  The current BU RoHS Directive restricts the use of following substances.  Lead  Mercury	P13.1*	Product packaging material type(s): Corrugated Paper weight (kg): 8.26				
P13.3* For product primary corrugated fiberboard packaging, specify the contained percentage of minimum post-consumer recovered fiber content: 25 %  P13.4* Specify media for user and product documentation (tick box):	P13.2*		$\overline{\boxtimes}$	$\Box$		
Electronic , Paper , Other .  P13.5 (Please only complete this item if paper documentation used) User and product documentation on paper media is chlorine-free: If Yes, please specify: Totally chlorine-free Elemental chlorine-free Processed chlorine-free Processed chlorine-free Processed chlorine-free Product meets the requirements of the following voluntary program(s): ENERGY STAR® Criteria version: Date: Product category: Eco-label: Criteria version: Date: Product category: Eco-label: Criteria version: Date: Product category: Eco-label: Product on this declaration (See NOTE B11)  P1.1 Product on this declaration comply with EU RoHS Directive(2001/65/EU). The current EU RoHS Directive restricts the use of following substances.  Lead Mercury	P13.3*	For product primary corrugated fiberboard packaging, specify the contained percentage of minimum post-				
P13.5 (Please only complete this item if paper documentation used) User and product documentation on paper media is chlorine-free:  If Yes, please specify:  Totally chlorine-free Elemental chlorine-free Processed chlorine-free Processed chlorine-free Processed chlorine-free  P14.1 The product meets the requirements of the following voluntary program(s):  ENERGY STAR® Criteria version: Eco-label: Criteria version: Date: Product category: Eco-label: Date	P13.4*					
User and product documentation on paper media is chlorine-free:  If Yes, please specify:  Totally chlorine-free  Elemental chlorine-free  Processed chlorine-free  Processed chlorine-free  P14 Voluntary programs:  P14.1 The product meets the requirements of the following voluntary program(s):  ENERGY STAR® Criteria version: Date: Product category:  Eco-label: Criteria version: Date: Product category:  Eco-label: Criteria version: Date: Product category:  Eco-label: Product category:  P15 Additional information (See NOTE B11)  P1.1 Product on this declaration comply with EU RoHS Directive(2001/65/EU).  The current EU RoHS Directive restricts the use of following substances.  Lead  Mercury	P13.5					
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The current EU RoHS Directive restricts the use of following substances.  Lead  Mercury						
	P1.1	The current EU RoHS Directive restricts the use of following substances.  Lead				
l admitim						
		Cadmium				
Hexavalent chromium						
Polybrominated biphenyls(PBB)						
Polybrominated diphenyl ethers(PBDE)						
Note; This is based on knowledge as of the date of this document.	D4 7					
P1.7 http://canon-europe.com/about_us/sustainebility/business/reach_customer_statement/ P10.1 Sound Pressure (LpAm)						
Bystander's position	F 10.1					
		Active(BW) (1-sided/2-sided) : 48 / 50 dB				
Active(DW) (1-Sided/2-Sided) . 40/ 30 dD		Active(CL) (1-sided/2-sided) : 49 / 50 dB				
		Standby : 10 db				
Active(CL) (1-sided/2-sided) : 49 / 50 dB Standby : 10 db						
Active(CL) (1-sided/2-sided) : 49 / 50 dB Standby : 10 db Operator position						
Active(CL) (1-sided/2-sided) : 49 / 50 dB Standby : 10 db		700176(OL) (1-31060/2-31060) . 40/010D				

NOTE B10 A Guidance document on Chemical Emissions is available; see <a href="http://www.ecma-international.org/publications/standards/Ecma-370.htm">http://www.ecma-international.org/publications/standards/Ecma-370.htm</a>

NOTE B11 Additional lines may be inserted to declare further items, by positioning the cursor at the far right of the row and hitting the <Enter> key.

## Legal references Europe Annex B1

Reference	Declaration item
Directive 2011/65/EU (RoHS Directive) * * Specific exemptions apply for certain products and applications.	P1.1, P4.1
(EC) 1907/2006(REACH, Annex XVII	P1.2, P1.4, P1.6, P1.7, P4.2
Regulation (EC) No. 2037/2000, 2038/2000, 2039/2000, (Marketing and use of Ozone layer depleting substances)	P1.3, 5.3
Norwegian regulation relating to restrictions on the use of certain dangerous chemicals 20.12.2002	P1.5
"REACH" Regulation (1907/2006), annex VII	P1.10
Directive 2013/56/EC (Battery and accumulators Directive) *  * These provisions shall not apply where, for safety, performance, medical or data integrity reasons, continuity of power supply is necessary and requires a permanent connection between the appliance and the battery or accumulator.	P2.1, P2.2, P2,3, P8.1
Directive 2006/95/EC (Low Voltage Directive)	P3.1
Directive 2004/108/EC (EMC Directive)	P3.1
Directive 1999/5/EC (R&TTE Directive)	P3.1
Regulation (EC) 801/2013 amending Regulation (EC) No 1275/2008 with regard to ecodesign requirements for standby, off mode electric power consumption of electrical and electronic household and office equipment, and amending Regulation (EC) No 642/2009 with regard to ecodesign requirements for televisions	P3.1, P3.2
Regulation (EC) 1907/2006 (REACH Regulation), Article 31, annex II)	P4.3
Regulation (EC) 1272/2008 (CLP Regulation)	P4.3, P7.19
Directive 2004/12/EC ( Packaging Directive)	P5.1
Decision 97/129/EC ( Secondary packaging legislation)	P5.2
Directive 2012/19/EU (WEEE directive)	P6.1