



Product environmental attributes - THE ECO DECLARATION

Brand *	EPSON	Logo
Company name *	SEIKO EPSON Corporation	EDCON
	EPSON EUROPE B.V. ENVIRONMENT@EPSON.EU	EPSON EXCEED YOUR VISION
Internet site *	http://www.epson.com	
Additional information		

The company declares (based on product specification or test results based obtained from sample testing), that the product conforms to the statements given in this declaration.						
Type of product *	Liquid Crystal Projector					
Commercial name *	EB-725W					
Model number *	TED 723W					
Issue date *	July 27, 2020					
Intended market *	□ Global ☑ Europe □ Japan □ U.S. □ Other					
Additional information	It may be found under Qualitycontrol.					

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The declaration may be published only when all rows and/or fields marked with a * are filled-in (n.a. for not applicable).

Quality c	ontrol Requirement met		
Item	Additional information regarding each item may be found under P14.	Yes	No
QC1 *	The company enforces an internal quality control scheme to ensure the correctness of this eco declaration	V	
QC2 *	The company is a member of an eco declaration system that enforces regular independent quality control such as organized by IT-Företagen (see www.itecodeclaration.org).	Z.	

Additional information

The plastic parts of housing must not contain any halogen, PVC.

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Produ	ct environmental attributes - Legal requirements Requirement met			
Item	*=mandatory to fill in. Additional information regarding each item may be found under P14.	Yes	No	n.a.
P1	Hazardous substances and preparations			
P1.1*	Products do not contain lead, cadmium, mercury, hexavalent chromium, polybrominated biphenyl (PBB) and polybrominated diphenyl ether (PBDE) as specified in EU 2002/95/EC and its amendments	7		
P1.2*	Products do not contain Asbestos (EU 76/769/EEC, amendment 1999/77/EC)	J		
P1.3*	Products do not contain Ozone Depleting Substances: Chlorofluorocarbons (CFC), hydrobromofluorocarbons (HBFC), hydrochlorofluorcarbons (HCFC), Halons, carbontetrachloride, 1,1,1-trichloroethane, methyl bromide (EU: Regulation (EC) No. 2037/2000, 2038/2000, 2039/2000)	7		
P1.4*	Products do not contain polychlorinated biphenyl (PCB), polychlorinated terphenyl (PCT), (EU 76/769/EEC)	1		
P1.5*	Products do not contain short chain chloroparaffins (SCCP) with 10-13 carbon atoms in the chain containing at least 48% per mass of chlorine in the SCCP as specified in Norwegian regulation relating to restrictions on the use of certain dangerous chemicals 20.12.2002	Ø		
P1.6*	Textile and leather parts with direct skin contact do not contain Tri-(2,3,-dibromopropyl)-phosphate (TRIS), Tris-(aziridinyl)-phosphineoxide (TEPA), polybrominated biphenyl (PBB) (EU 76/769/EEC)			4
P1.7*	Textile and leather parts with direct skin contact do not contain Azo colourants that split aromatic amines as specified in EU 76/769/EEC, amendment 2003/3/EC			7
P1.8*	Wooden parts do not contain arsenic and chromium as a wood preservation treatment as well as pentachlorophenol and derivatives (EU 76/769/EEC)			1
P1.9*	Parts with direct and prolonged skin contact do not release nickel in concentrations higher than specified in 76/769/EEC, amendment 94/27/EEC			7
P2	Batteries			
P2.1*	f hazardous batteries (as defined in 91/157/EEC) are used in the product they are easily removable and labelled with the disposal and the substance logo (as defined in 91/157/EEC, 93/86/EEC)	4		
P2.2*	If batteries are used in the product they do not contain mercury in concentrations higher than specified in 91/157/EEC	7		
P2.3*	If batteries are permanently installed in the product, information on the environmentally hazardous substances and safe removal method is listed in the user manual (91/157/EEC)			7
P3	Electrical safety, EMC and connection to the telephone network			
P3.1*	The product meets the Low Voltage Directive (LVD) regarding electrical safety. (73/23/EEC & 93/68/EEC)	J		
P3.2*	The product meets the EMC Directive regarding electromagnetic compatibility (89/336/EEC / 2004/108/EEC after June, 20th 2007.	7		
P3.3*	If product is intended for connection to a public telecom network or contains a radio transmitter, it meets the EU R&TTE Directive (1999/5/EC).			<
P3.4*	The product is CE-marked and a Declaration of Conformity is available (93/68/EEC).	J		
P4	Consumable materials			
P4.1*	If a photo conductor (drum, belt etc.) is used in the product, it does not contain cadmium in concentrations higher than specified in (76/769/EEC and 91/338/EEC)			۲
P4.2*	If ink/toner is used in the product, it does not contain cadmium in concentrations higher than specified in (76/769/EEC and 91/338/EEC).			4
P4.3*	If the ink/toner formulation/preparation is classified as hazardous according to EU Directive 1999/45/EC, and as amended, the product/packaging is labelled and a Material Safety Data Sheet (MSDS) in accordance with (99/45/EC & 2001/58/EC) is available.			7
P5	Product packaging			
P5.1*	The sum of the concentration levels of lead, cadmium, mercury, and hexavalent chromium present in packaging or packaging components does not exceed 0,01% by weight (94/62/EC).	7		
P5.2*	Plastic packaging material is marked according to ISO 11469 referring ISO 1043.(97/129/EEC).		J	
P5.3*	The product packaging material is free from CFC/HCFC.		1	
P6	Treatment information			
P6.1*	Information for recyclers/treatment facilities (e.g. as requested by 2002/96/EC) is available.	4		

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Product	env	vironmental	attrib	utes - Market requireme Requirement	ents - Environmental conscious design				
Item	*=1	mandatory to	fill in.	•	egarding each item may be found under P14.	Yes	No	n.a.	
P7	Design 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.								
P7.3*					of easily separable materials.	7			
P7.4*	Plastic parts >25g have material codes according to ISO 11469 referring ISO 1043.								
P7.5		•			e inlays that can be removed with commonly available tools.		-		
P7.6*				· · · · · · · · · · · · · · · · · · ·	does not apply to safety/regulatory labels).	<u> </u>			
	Product lifetime								
P7.7*				e e.g. with processor, me	emory, cards or drives.			7	
P7.8*				e using commonly availa	-		$\overline{}$	7	
P7.9.				ble after end of production					
P7.10		-		ter end of production for:					
				nce requirements	- · · · · · · · · · · · · · · · · · · ·				
P7.11*				material type:					
	Ma	terial type: I	PC+AI	BS Ma	aterial type: Material type:				
P7.12*				· ·	bles are halogen free (including PVC).		4		
P7.13*					bles are halogen free (including PVC)		4		
P7.14	All	cover/housin	g plas	tic parts >25g are haloge	en free.	4			
P7.15	All	printed circui	t boar	ds (without components)	>25g are halogen free.		1		
P7.16	Chemical specifications of flame retardants in cover / housing plastic parts >25g according ISO 1043-4: FR(40)								
P7.17	Che	emical specif	icatior	ns of flame retardants in	printed circuit boards (without components) >25g according	1			
	IS	O 1043-4:		FR(15)		-	ш		
P7.18	We	ight of recycl	ed ma	aterial in plastic parts is	0 kgs				
P7.19				free from flame retardan 1 (67/548/EEC).	nt substances/preparations above 0.1% classified as R45/46,		1		
P7.20	Lig	ht sources ar	e free	from mercury.		J			
	If m	nercury is use	ed spe	cify: Number of lamps:	0 and max. mercury content per lam; 0 mg	_	_	_	
P8	Bat	tteries							
P8.1*	Pro	duct does no	t cont	ain batteries defined as h	hazardous according to 91/157/EEC.	J			
P8.2*	Bat	tery chemica	l com	position: manganese b	pattery				
P8.3	Bat	teries meet t	he rec	uirements of the followin	g voluntary program/s: 0			7	
P9	En	ergy consun	nptior	1					
P9.1	For	the product	the fol		nergy consumptions have been measured:				
Mode		Power level :	at Volts	Time (s) to <mode></mode>	Mode description	Reference Standard		n.a.	
On-max			W		*	*		4	
On-norma	ıl	* 200	W	to	* Projection in default mode (High Brightness)	* ISO/	EC 21	18□	
On-idle			W	to	*	*		4	
Save 1		* 0.5 W to * Standby mode * ISO/IEC 2118					18🗆		
Save 2		W to *				4			
Off 1		* W to * 2					4		
Off 2	W to *						V		
No load	* W External power supplies/charger plugged in but disconnected * from the product						4		
TEC	* kWh/y Typical Energy Consumption per year					*		7	
P9.2*	* Information about the energy save function is provided with the product					4			
P9.3	The	e product me	ets the	e energy requirements of	the following voluntary program/s:				
		ERGY STAR ners specify:	® MO	U				7	

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Produc		tributes - Market requirements (
Item	*=mandatory to fil	l in. Additional information regardi	ing each it	em may be found un	der P14.	Yes	No	n.a.		
P10	Emissions									
		- Declared according to ISO 9296								
P10.1	Mode	Mode description		Declared		d A-weighted	D \			
				A-weighted sound power		re level L _{pAm} (d				
				level L _{WAd} (B)		Bystander posi	tions			
				.010. =WAd (=)	✓			-		
					Desktop □	(only if produc		ſ		
					or Deskside	operator atte	enaea)			
	Idle	*		* B	dB			7		
	Operation	* High Brightness		* B	36 dB					
	Other mode	1 5 1007770 5 5014		В	dB			_		
	Measured according	ng to: ☑ ISO7779 ☐ ECMA-7						,		
D10.0					74 with L _{pAm} measure			n)		
P10.2		s the acoustic noise requirements	of the foll	owing voluntary progi	ram/s:			7		
P10.3*		ons from printing products cording to ECMA-328 standard	,oth	er specify:						
F 10.3	The test covers:	•	انان, Styrene	· · · · ·	□ TVOC□		ш			
P10.4		s the chemical emission requirement						7		
	Electromagnetic			remaining remainian, p						
P10.5			auency ele	ectromagnetic fields	of the following volunt	tary 🗆		7		
	Computer display meets the requirement for low frequency electromagnetic fields of the following voluntary \Box \Box program/s:									
P11	, ,	erials for printing products								
P11.1*	A Material Safety Data Sheet (MSDS) is available for the ink/toner preparation, even if not legally required									
	(see P4.3).									
P11.2*	<u> </u>	ecycled fibres that meets the requ			used.			7		
P11.3*	2-sided (duplex) printing/copying is an integrated product function.									
P12		computing products								
P12.1*		tem meets the ergonomic requirer i-2 for flat panel displays.	ments of E	:N 29241-3, -7, -8 for	CRT displays			J		
P12.2*		pard meets the requirements of IS	∩ 0005 ar	nd EN 20241-4				7		
P12.3*		ut device meets the requirements						<u> </u>		
P13	Packaging and de		01 100 02	11 0.		<u> </u>				
P13.1*		g material type(s): Corrugated Fib	reboard	weight (kg)	2.273					
		g material type(s): Foamed PS			0.123	_	_			
		g material type(s): PE		3 (3)	0.031					
P13.2*		ckaging is halogen free (including	PVC)			1				
P13.3*	User and product	documentation do not contain chlo	orine blead	ched paper			1			
P13.4*	User and product	documentation contain recycled p	aper			7				
P14	Additional inform	nation								
P7	Product main body is recyclable. ☐ <65% 65%≦ ☑ Not includes accessories or options.									
					This shou	ld not include th	ermal r	ecycling.		

NOTE

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.