

Information on Substances of Very High Concern in accordance with Article 33 requirements of the European Union REACH Regulation

Product: Color imageCLASS X LBP1333C

Components	Article	Substance Name	CAS No.	Concentration of substance in article (%)	Reason for inclusion
Canon Color imageCLASS X LBP1333C	Z70_HOLDING TAPE 12(50m)	Bumetrizole (UV-326)	3896-11-5	0.3	vPvB (Article 57e)
All Common Units_C	SHEET_NO_DRAWING	Perfluorobutane sulfonic acid (PFBS) and its salts	-	0.4	Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)
	SCN_U_Sheet	Perfluorobutane sulfonic acid (PFBS) and its salts	-	1.5	Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)
	wires_sheet	Perfluorobutane sulfonic acid (PFBS) and its salts	-	0.5	Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)
	LASER BD PCB(A)	4-Nonylphenol, branched and linear	-	0.3	Endocrine disrupting properties (Article 57(f) - environment)
	LASER BD PCB(C)	4-Nonylphenol, branched and linear	-	0.3	Endocrine disrupting properties (Article 57(f) - environment)
	ASIC	4,4'-isopropylidenediphenol	80-05-7	0.1	Toxic for reproduction (Article 57c) Endocrine disrupting properties (Article 57(f) - environment) Endocrine disrupting properties (Article 57(f) - human health)
	POWER DIODE	lead	7439-92-1	3.9	Toxic for reproduction (Article 57c)
	SPECIAL DIODE	lead	7439-92-1	0.3	Toxic for reproduction (Article 57c)
	SPECIAL DIODE	lead	7439-92-1	1.6	Toxic for reproduction (Article 57c)
	P-CH POWER FET	lead	7439-92-1	1.5	Toxic for reproduction (Article 57c)
	NPN POWER TRANSISTOR	lead	7439-92-1	0.5	Toxic for reproduction (Article 57c)
	CRYSTAL RESONATOR	Lead titanium trioxide	12060-00-3	3.3	Toxic for reproduction (Article 57c)
	SFP Common_C	SHEET_HANDSET	Perfluorobutane sulfonic acid (PFBS) and its salts	-	0.5
110V_Unique_C	LVPS_Sheet	Perfluorobutane sulfonic acid (PFBS) and its salts	-	1.5	Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health)#Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)
	THERMISTOR_M,S2	Zirconia Aluminosilicate Refractory Ceramic Fibres	-	0.9	Carcinogenic (Article 57a)
	THERMISTOR_S1	Zirconia Aluminosilicate Refractory Ceramic Fibres	-	1.4	Carcinogenic (Article 57a)
	POWER TRANSFORMER	Melamine	108-78-1	1.4	Equivalent level of concern having probable serious effects to human health (Article 57(f) - human health) Equivalent level of concern having probable serious effects to the environment (Article 57(f) - environment)
	LEAD FILM CAPACITOR	2,2',6,6'-tetrabromo-4,4'-isopropylidenediphenol	79-94-7	1.1	Carcinogenic (Article 57a)
	LEAD FILM CAPACITOR	2,2',6,6'-tetrabromo-4,4'-isopropylidenediphenol	79-94-7	0.8	Carcinogenic (Article 57a)
	LEAD FILM CAPACITOR	2,2',6,6'-tetrabromo-4,4'-isopropylidenediphenol	79-94-7	1.1	Carcinogenic (Article 57a)
	LEAD FILM CAPACITOR	2,2',6,6'-tetrabromo-4,4'-isopropylidenediphenol	79-94-7	0.8	Carcinogenic (Article 57a)
	DIODE ARRAY	lead	7439-92-1	0.3	Toxic for reproduction (Article 57c)
	BRIDGE DIODE	lead	7439-92-1	1.1	Toxic for reproduction (Article 57c)
	POWER DIODE	lead	7439-92-1	0.7	Toxic for reproduction (Article 57c)
	DIODE ARRAY	lead	7439-92-1	1.1	Toxic for reproduction (Article 57c)
	POWER DIODE	lead	7439-92-1	1.0	Toxic for reproduction (Article 57c)
	POWER DIODE	lead	7439-92-1	0.7	Toxic for reproduction (Article 57c)
	SCHOTTKY BARRIER DIODE	lead	7439-92-1	0.7	Toxic for reproduction (Article 57c)
	DIODE	lead	7439-92-1	0.8	Toxic for reproduction (Article 57c)
	SCHOTTKY BARRIER DIODE	lead	7439-92-1	0.8	Toxic for reproduction (Article 57c)
	BRIDGE DIODE	lead	7439-92-1	0.8	Toxic for reproduction (Article 57c)
	BRIDGE DIODE	lead	7439-92-1	0.7	Toxic for reproduction (Article 57c)
	P-CH POWER FET	lead	7439-92-1	0.7	Toxic for reproduction (Article 57c)
	P-CH POWER FET	lead	7439-92-1	0.7	Toxic for reproduction (Article 57c)
	TRIAC	lead	7439-92-1	0.2	Toxic for reproduction (Article 57c)
	TRIAC	lead	7439-92-1	0.2	Toxic for reproduction (Article 57c)
NTC THERMISTOR	lead	7439-92-1	5.5	Toxic for reproduction (Article 57c)	
NTC THERMISTOR	lead	7439-92-1	5.5	Toxic for reproduction (Article 57c)	

SFP_High_Common_unit_M	Tyranno_Low	4,4'-isopropylidenediphenol	80-05-7	0.1	Toxic for reproduction (Article 57c) Endocrine disrupting properties (Article 57(f) - environment) Endocrine disrupting properties (Article 57(f) - human health)
	CHIP AL CAPACITOR	6,6'-di-tert-butyl-2,2'-methylene-di-p-cresol	119-47-1	0.2	Toxic for reproduction (Article 57c)
	N-CH POWER FET	lead	7439-92-1	0.2	Toxic for reproduction (Article 57c)
	N-CH POWER FET	lead	7439-92-1	6.3	Toxic for reproduction (Article 57c)
	FLASH MEMORY IC	4,4'-isopropylidenediphenol	80-05-7	0.1	Toxic for reproduction (Article 57c) Endocrine disrupting properties (Article 57(f) - environment) Endocrine disrupting properties (Article 57(f) - human health)
	LITHIUM BATTERY	1, 2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	110-71-4	2.3	Toxic for reproduction (Article 57c)
	CRYSTAL RESONATOR	Lead titanium trioxide	12060-00-3	4.9	Toxic for reproduction (Article 57c)
	CRYSTAL RESONATOR	Lead titanium trioxide	12060-00-3	3.3	Toxic for reproduction (Article 57c)
	CRYSTAL RESONATOR	Lead titanium trioxide	12060-00-3	3.3	Toxic for reproduction (Article 57c)
	BUZZER	Lead titanium zirconium oxide	12626-81-2	5.0	Toxic for reproduction (Article 57c)

Safe use instruction: The identification of the Candidate List substance is sufficient to allow safe use of the article throughout the whole life cycle including service life, disassembly and waste/recycling stage

Disposal information: Please dispose in accordance with the regulations of each region.