RD-063 Ver.A 2010/07/01



Eizo Nanao MIS File JAMP AIS File Entry Manual

July, 2010 EIZO NANAO CORPORATION

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[1] Introduction

This entry manual have been created and established based on the present Eizo Nanao Procurement Standards (RD-053 Ver.L) and describes how to complete the Chemical Substances Survey File for each products (including subassemble parts), materials, and parts purchased by Eizo Nanao Corporation.



[2] Versions and types of survey Files

Reply Files consist of two different files, (1) Eizo Nanao MIS File Ver.1.0 and (2) JAMP AIS File Ver.3.1. This entry manual contains instructions on these two special files.

(1) Eizo Nanao MIS File (Abbrev: MIS File)

- Eizo Nanao MIS File was independently created by Eizo Nanao Corporation.

- To create MIS File, please download Eizo Nanao's original MIS tool (Abbrev: MIS tool) from Eizo Nanao's website.

URL:<u>http://www.eizo.co.jp/company/ecology/green/index.html</u> (For Survey outline and questionnaire) (Please download the latest version of MIS File from Eizo Nanao's website.)

- The File extension is ".mis".

- Please save the File as "EIZO NANAO Part Number_date".mis

Example) "01A1111A1_yyyymmdd.mis"

Please refer to Section 3 – 11 to create the File in this entry manual.

(2) JAMP AIS File (Abbrev.: AIS File)

- AIS File is a JAMP standard survey File.

- To create AIS File, please download JAMP original AIS tool (Abbrev.: AIS tool) from the official website of JAMP.

URL:<u>http://www.jamp-info.com/</u>ais

(Please download the latest Eizo Nanao version of AIS file from Eizo Nanao's website.)

- The File extension is ".xml".

- Please save the File as EIZO NANAO Part Number_date".xml

Example) "01A11111A1_yyyymmdd.xil"

Please refer to JAMP article information sheet preparation manual and AIS input support tool from the official website of JAMP or this entry manual Section 12-19 to create the File

[3] Flow of creating MIS File

Activation of MIS File	Starts MIS tool.			
\downarrow				
Import of MIS File	Imports the reque	sted MIS File.		
\downarrow				
Identification of requested items	Identifies your rec	uested items.		
\downarrow				
Input of the required items.	sheet "input_1"	"1.Enters "MIS Information."		
\downarrow				
Input of the required items.	"2. Enters "Issuing company information"			
\downarrow				
Input of the required items.		"3. Enters "Article infomation"		
\downarrow				
Input of the required items.	sheet"input_2"	"5. Enters " Compliance information to Environmental Standards" and Regulations"		
\downarrow				
Input of the required items.		"6. Enters Information for plastic parts weighing 25g or more".		
\downarrow				
Input of the required items.		"7. Enters "Information for mercury lamps in LCD module"		
\downarrow				
Verification of input	Verifies your input	t		
\downarrow				
Creating MIS File	Creates your data	a File (MIS File).		
\downarrow				
Finishing MIS File	Finishes MIS tool			

[4] Activation of MIS tool

4-1 After downloading MIS tool, Please save the tool in any folder such as desktop.

For Survey outline and questionnaire ;URL: <u>http://www.eizo.co.jp/company/ecology/green/index.html</u> (Please download the latest version of the Files from Eizo Nanao's website.)

Caution
MIS tool is a rewritable tool. Downloading the file is not necessary for every time. However, please create data
with the latest version.

4-2 Save the MIS File indicated in the request from the Eizo Nanao personnel in any folder such as desktop.

4-3 Double-click the downloaded MIS tool icon.



4-4 When Security Options dialog appears, open the downloaded file with the macro activated.



Caution

Please set the Excel macro security setting to "medium" or "low." If security is set to "high," the macro may not function properly.

4-5 Image of MIS File after started operation

	MIS (Material)	Inform	nation Shee	et)
				着色欄は、記入必須項目です
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新設打车月日				
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TRANS.				
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WP 合社ID				ファイル生成
和ID 在版编程中ID				
行身門名				ファイルモン
다리(10)까 다리(11)까				
行者們FAC藝術				
成果門名				
成年四日起至今				
) 份理备件 加修設		teres and a		
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604255 17855			-	-
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		52		
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		55		
		57		
		58		
a		60		
1	0	61	1	
8	<u> </u>	68	/	
4		64		
6		66		
7		67		
9		69		
d		70		
2		71		
		78		
4		74		
6		76		
7		77		
9		79		
		80		
2		62		
8		88		
5		85		
		86		
		88		
		89		
		91		
2		92		
		94		
		95		
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[5] MIS File: Reading

5-1 Click "File Read" button on the sheet, "input_1" in MIS tool.

5-2 Select and open the MIS File (*********.mis) indicated in the request from the Eizo Nanao personnel.

ファイルを開く					<u>? ×</u>	
ファイルの場所型:	in MISファイル	0	- 🔁 🚳	🗙 📸 🎟 • ツー	V(D ↓	
耐歴 My Documents デスクトップ	(m)01A11111A1_	20100618.mi				Select MIS File
また入り お気に入り	ファイル名(11):	[· 開(()	Click "Open" button.
V1 79FU-0	ファイルの種類(工):	MISファイル(*.mis)	3	-	キャンセル	

5-3 File Reading completes.

5-4 Image of MIS File after Reading

After Reading MIS File, the following image will be displayed. Please provide necessary information.

[6] MIS File: Confirmation of the required items. 《sheet:"input_1"》

6-1 [4. Requester Item Number], [Requester information]

Please confirm the "Requester Item Number" and "Requester Information" provided by the Eizo Nanao personnel.

-	Requester fem Number	Esting Company Ren Number		Requester tiern Number	issuing Company from Number
1	0181111181	AAABBBCCC	51		and the second sec
2	UNATTITIAT	MAADDOCCC	60		
2			52		
4			53		
4			54		
5			55		
5			55		
1			57		
8			58		
9			59		
10			60		
11		0	61		
12			62		
13			63		
14			64		
15			65		
16			66		
17			67		
18			68		
19			69		
20			70		
21			/1		
22		1	72		
23			73		
24			74	5	
25			75		
26			76		
27		(4)	11		
28			78		
29			79		
30			80		
31			81		
32			82		
33			83		
34			84		
35			85		
36			86		
37			87		
38			88		
39			89		
40			90		
41			91		
42			92		
43			93		
44			94		1
45			95		
46			96		
47			97		
48			98		
49			99		
50			100		
Note					

Requester Information	
Company Name	EIZO NANAO CORPORATION
Requester Department	R&D, Visual Products Dept.
Contact Person at Requester Department	Taro Nanao
Address of Contact Person	153 Shimokashiwano, Hakusan, Ishikawa 924-8566 Japan
Telephone Number of Contact Person	076-274-4121
FAX Number of Contact Person	076-274-4125
Email Address of Contact Person	taro@nanao.co.jp
Submission Date	2010/06/18

Caution

Up to 100 items can be submitted as a single data file when multiple components are covered by a single Eizo Nanao delivery specification, for example, in the case of series components. Note) If your responses differ among the items indicated in the request from the Eizo Nanao personnel, please create other MIS files to provide information for items.

[7] MIS File: Data input 《sheet:"input_1"》

7-1 1.Information for "MIS Information"

Provide the date of data input. (yyyy/mm/dd)

I. MIS Information	
ormat Version	Ver. 1.0
Pate Originally Issued	\mathbb{U}
Pate of Latest Revision	
Revision History	1
dentification Number	

Date Originally Issued	: Provide the date if this is an original issue.				
Date of Latest Revision	: Provide the date if this is a revised issue.				
Revision History	: Change the revision history if MIS information has been revised.				
	Example) 1→2				
Identification Number	: Not required to provide.				

7-2 2. Issuing company Information

Provide the supplier information that directly delivers parts or materials to Eizo Nanao Corporation.

2. Issuing company Information	on
Company Name	
JAMP Member Company ID	
Company ID / ID Organizer	
Company ID / Entity ID	
ssuing Department	(0)
Address	
Telephone No. of Issuing Department	
FAX No. of Issuing Department	
Email Address of Issuing Department	
Department in Charge of Preparing MIS	
Telephone No. of Department	
Sheet Reference Number	
Remarks	

JAMP corporate ID	: If you are a JAMP corporate member, please provide your 4-digits corporate ID.
Registration ID of your registration agency	: Please provide your registration ID, if you have registered for a registration agency, such as DUNS.
Corporate ID	: Please provide your registration ID of a registration agency (If registered.) (The DUNS number: a 9-digit corporate ID number assigned by Dun & Bradstreet. See <u>http://www.dnb.co.jp/duns_number/index.html_for_more</u> information.)
Sheet Reference Number Remarks	: Not required to provide. : Not required to provide.

7-3 3. Article Information

Please provide the manufacturer information.

3. Article Information			
Manufacturer Name	T		
Common Product Name	Т	(3)	
Issuing Company Item Number	Т	$\mathbf{\overline{\mathbf{v}}}$	
Multiple Product Name/Series Name	Т		
Remarks	T		

Tips & Hints

The contents and arrays of "1. MIS Information", "2. Issuing company Information" and "3. Article Information" are identical in AIS tool. You may divert the input data from AIS file by using copy and paste function.

[8] MIS File: Data input 《sheet:"input_2"》

8-1 Compliance to Environmental Standards and Regulations

Select your response from pull-down menu for each criterion. Please refer to Section 8-4 for target products, target Chemical Substances, and conformity condition

8-1-1 Eizo Nanao Environmental Requirements

Nanao	Nanao «Targeted Items» : All delivering items	
Environmental Requirements	conformity Conditions» : Refer to Section 6-1-2 of Eizo Nanao Green Procurement Standards (RD-053)	
	<targeted items=""> : All delivering items (event "hatteriae" and "hackaring materials for Fizh Nanan's finished product")</targeted>	Compliant Not compliant

8-1-2 EU RoHS Directive(or Battery Directive/Packaging Directive)

	<targeted items=""> : All delivering Items (except Toatteries" and "packaging materials for Eizo Nanao's finished product") <conformity conditions=""> : Comply with EU RoHS Directive(2002/85/EC). Cd<100ppm, Cr(VI), Hg, PBB, PBDE <1000ppm (Some exempted conditions applied)</conformity></targeted>	5
EU RoHS Directive (or Battery Directive/ Backaging Directive)	<targeted items=""> : Batteries <conformity conditions=""> : Comply with Prohibited substances defined by Council Directive 91/157/EEC. Hg< 5ppm, Cd< 20ppm (Some exempted conditions applied).</conformity></targeted>	
Fackaging Directive)	<targeted items=""> : Packaging materials for Eizo Nanao's finished product (Except packaging materials only for the purpose of delivery to Eizo Nanao) <conformity conditions=""> : Comply withHeavy metals defined by European Parliament and Council Directive 94/62/EC (No exempted conditions). (Pb+Cd+Hg+Cr(VI)) ≦ 100ppm</conformity></targeted>	Compliant Not compliant

8-1-3 EPEAT (Cadmium, Hexavalent chromium)

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EPEAT (Cadmium, Hexavalent chromium)	<targeted items=""> : All delivering items <conformity conditions=""> : Traces of Cadmium shall not exceed 50ppm in homogeneous materials. Traces of Hexavalent Chromium shall not exceed 500ppm in homogeneous materials. Both the criteria except the threshold amounts are identical to the RoHS requirement.</conformity></targeted>	Ensured
	<targeted items=""> : Housings (Cabinets and Exterior Cases), Batteries, External Cables, Adaptors(AC Adapters</targeted>	Measured to verify compliance Not ensured

8-1-4 EPEAT(Lead)

EPEAT (Lead)	<targeted items=""> : Housings (Cabinets and Exterior Cases), Batteries, External Cables, Adaptors(AC Adapters and ConversionAdapters), Panel protectors, Shading hoods, Housings of external speakers, Other peripheral items which a user can touch easily <conformity conditions=""> : Trace of Lead shall not contain lead greater than 50 ppm by weight per listed item. Note: The exemption of European RoHS directive is not applicable to this criterion.</conformity></targeted>	[Not applicable Ensured
REACH	<targeted items=""> : All delivering items <targeted (38="" -="" 18-06-0010)<="" by="" listed="" substances="" svho="" svhos="" th=""><th></th><th>Measured to verify compliance Not ensured</th></targeted></targeted>		Measured to verify compliance Not ensured

8-1-5 REACH(SVHC)

REACH (SVHC)	<targeted items=""> : All delivering items <targeted svhc=""> : SVHC (38 substances listed by 18.06.2010) <judgment> : Content rate of SVHC per article by weight is classified in Not contained, <1000ppm or >1000ppm.</judgment></targeted></targeted>	5
		Not contained Contained up to 1000ppm Contained above 1000ppm

8-2 Information for plastic parts weighing 25g or more

8-2-1 Select your response from pull-down menu.

6. Information for plastic parts weighing 25g or more	
<targeted items=""> : 1) Structural plastic parts weighing 25g or more such as enclosures, chassis 2) Plastic parts or printed wiring boards weighing 25g or more in LCD module 3) Printed wiring boards weighing 25g or more <note> : Complete the required information according to an example below ; In case that there is no flame retardant or plastic label code , write down a hyphen (-) in the column.</note></targeted>	Applicable Not applicable

8-2-2 If your delivering item is targeted (applicable), please provide detailed information for all of the following 8 items in English with half-width characters.

Plastic part name, Weight (g), Type of plastic, Plastic brand name, Plastic model name, Flame retardant type *1, Flame retardant CAS# *1, Plastic label code *1

*1 In case that there is no flame retardant contained or plastic label code indicated, write down a hyphen (-) in the column.

Plastic part name	Weight (g)	Type of plastic	Plastic brand name	Plastic model name	Flame retardant type *1	Flame retardant CAS # *1	Plastic label code *1
(Example) Front Panel	350	PS	ABC Plastic Co. Ltd.	XY-123	Triphenyl phosphate	115-86-6	>PS FR(40)<
				$\overline{\mathbf{a}}$			
				\underline{U}			
5							
	8				2		2
	10		1		76		
					1		
<u>.</u>	1						
	1						
		2 			0 1		
	8	3			2		

Example (1) Plastic parts weighing 25g or more such as enclosures, chassis

Plastic part name	Weight	Type of plastic	Plastic brand name	Plastic	Flame retardant type	Flame retardant CAS#	Plastic label code
	(g)			model name	*1	*1	*1
Panel Rear	830	PC+ABS	AAA Plastic Co. Ltd.	MM****	Reaction products of phosphoric trichloride, bisphenol A and phenol	181028-79-5	>PC+ABS FR(40)<

Example (2) Plastic parts or printed wiring boards weighing 25g or more in LCD module

Plastic part name	Weight (g)	Type of plastic	Plastic brand name	Plastic model name	Flame retardant type *1	Flame retardant CAS# *1	Plastic label code *1
Light Guide	115	PMMA	BBB Plastic Co. Ltd.	VVHH5**	-	-	>PMMA<
Mold Frame	185	PS	CCC Co. Ltd.	PPSS	Triphenyl phosphate	115-86-6	>PS<

Example (3) Printed wiring boards weighing 25g or more

Plastic part name	Weight (g)	Type of plastic	Plastic brand name	Plastic model name	Flame retardant type *1	Flame retardant CAS# *1	Plastic label code *1
PCB-MAIN	36.5	FR-4	CCC Corporation	FFRR-4**	Tetrabromobisphenol A	79-94-7	-
PCB-INV	58	glass epoxy	EEE Corpotation	EEPPOOxy	Brominated Epoxy	68928-70-1	

8-2-3 If your item is not targeted (Not applicable), please leave the columns blank.

8-3 Information for LCD panel

8-3-1 Select your response from pull-down menu.

7. Information for mercury lamps in LCD module	
<targeted items=""> : LCD modules <note> : Complete required information following the example below for mercury- containing backlights. Complete section 7-2 only for mercury-free LED backlights.</note></targeted>	Applicable (mercury-containing back lights)
	Applicable(mercury free LED backlights) Not applicable

8-3-2 If you select "applicable, (mercury-containing backlight)", please provide detailed information for "7-1. Information for mercury lamps" and "7-2. Information for LCD panel in English" with half-width characters.

Example) CCFL

- 7-1 Mercury lamp supplier, Lamp ID code, Average(mg/lamp), Maximum(mg/lamp), Minimum(mg/lamp), Lamp Length(mm), Number of lamps,
- 7-2 LCD identification code, Size (inch), Panel technology, LCD manufacturing company

Mercury lamp supplier	Lamp ID cod	e A	verage g/lamp	Maximum mg/lamp	Minimum mg/lamp	Length of la mm/lam	amp p	Number of lam
(Example) ABC Light Co. Ltd.	XYZ-123458		3.0	4.0	2.0	600.0		4
2. Information for LCD panel								
LCD identification code	Size (inch)	Panel technolog	IY LC	D manufacturing cor	npanγ	a I		
LOD IDENTIFICATION CODE						J		

Measure the lamp length (mm) following chart 1.

8-3-3 If you select "Not applicable, (mercury-containing backlight)", please provide "7-2. Information for LCD panel" in English with half-width characters (Same as 8-3-2).

Example) LED backlights

If your item is not targeted for "7-1. information for mercury lamps" (Not applicable), please leave the column blank.

7-2. Information for LCD panel			
LCD identification code	Size (inch)	9 Panel technology	LCD manufacturing company
(Example) LCD17ABC	17.0	IPS	LCD Unit Corporation

8-3-4 If your item is not targeted (Not applicable), please leave the column blank.

8-4 Eizo Nanao MIS file survey items

event method <targeted items=""> :All delivering Items (except *batteries* and *packaging materials for Eizo Nanao's finished product*) .Comply with EU RoHS Directive(2002/95/EC). Conditions> .Comply with EU RoHS Directive(2002/95/EC). Conditions> .Comply with Prohibited substances defined by Coundi Directive 911/57/EC. .Complaint Fargeted Items> : Batteries .Comply with Prohibited substances defined by Coundi Conditions> .Complaint .Not complaint *Targeted Items> : Directive 911/57/EC. .Packaging materials only for the purpose of delivery to Eizo Nanao's .Complaint .Not complaint *Targeted Items> : Comply with Prohibited substances defined by Coundi (Except packaging materials only for the purpose of delivery to Eizo Nanao) </targeted>	Eizo Nanao Environmental Requirements (Refer to Section 6-1-2 below-mentioned)	<targeted items=""> <conformity Conditions></conformity </targeted>	: All delivering items : Refer to Section 6-1-2 of Eizo Nanao Green Procurement Standards (RD-053)	- Compliant - Not compliant
EU RoHS Directive (or Battery Directive (or Battery Directive (or Battery Directive) -Conformity -2 Conformity conditions> : Comply with Prohibited substances defined by Council Directive 911157/EC. -Complaint -Complaint - Canditions> -2 Conformity conditions> : Comply with Prohibited substances defined by Council Directive 911157/EC.	blow-mentionedy	<targeted items=""></targeted>	: All delivering items (except "batteries" and "packaging materials for Eizo Nanao's finished product")	
EURoHS Directive (or Battery Directive Packaging Direct		<conformity Conditions></conformity 	: Comply with EU RoHS Directive(2002/95/EC). Cd<100ppm, Cr(VI), Hg, PBB, PBDE <1000ppm (Some exempted conditions applied)	
EURARS Directive (or Battery Directive Packaging Directive Packaging Directive (anditions> -Conformity :Comply with Prohibide substances defined by Council Hg<5ppm, Cd<20ppm (Some exempted conditions applied).		<targeted items=""></targeted>	: Batteries	
(or Batery Directive) Conditions* Directive 91/157/EEC. - Not compliant Packaging Directive - Targeted Items> : Packaging materials only for the purpose of delivery to Ezco Nanao's finished product (Except packaging materials only for the purpose of delivery to Ezco Nanao's Conditions> - Not compliant Conditions> : Comply with Heavy metals defined by European Parliament and Council Directive 94/62/EC (No exempted conditions). (Pb+Ca+Hg-CrX(II) ≤ 100ppm - Ensured Conditions> : Targeted Items> : All delivering items - Ensured - Targeted Items> : All delivering items Cadmium, Hexavalent chromium) : Targeted Items> : All delivering items - Ensured - Targeted Items> : Housings (Cabinets and Exterior Cases). Batteries. Both the criteria except the threshold amounts are identical to the RoHS requirement. - Not applicable EPEAT (Lead) : Conformity : Trace of Lead shall not contain lead greater than 50 ppm by explicit per listerial tems which a user can redischare is not applicable to this criterion. - Not applicable (SHEACH (SHC) : Cardeted Items> : All delivering items : Not contained - Not contained (Grageted Items> : All delivering items : All delivering items : Not contained - Not contained <td>EU RoHS Directive</td> <td><conformity< td=""><td>:Comply with Prohibited substances defined by Council</td><td>- Compliant</td></conformity<></td>	EU RoHS Directive	<conformity< td=""><td>:Comply with Prohibited substances defined by Council</td><td>- Compliant</td></conformity<>	:Comply with Prohibited substances defined by Council	- Compliant
Packaging Directive) Hq-Sppm, Cd-20pm (Some exempted conditions applied), <a href="https://www.spin.com/spin.co</td> <td>(or Battery Directive/</td> <td>Conditions></td> <td>Directive 91/157/EEC.</td> <td>- Not compliant</td>	(or Battery Directive/	Conditions>	Directive 91/157/EEC.	- Not compliant
<largeted items<="" td=""> Packaging materials or Ezo Nanao's Inished product (Except packaging materials only for the purpose of delivery to Eizo Nanao) <conformity< td=""> : Comply withHeavy metals defined by European Parliament and Council Directive 94/62/EC (No exempted conditions). (Pb+Cd+Hg+Cr(VI)) ≤ 100ppm <targeted items=""> : All delivering items <conformity< td=""> : Traces of Cadmium shall not exceed 50ppm in homogeneous materials. Both the criteria except the threshold amounts are identical to the ReNF requirement. - Ensured EPEAT (Lead) <targeted items=""> : Housings (Cabinets and Exterior Cases). Batteries, External Cables, Adaptors, Shading hoods, Housings of external speakers, Other peripheral items which a user can touch easily - Not applicable <targeted items=""> : All delivering items - Not applicable <targeted items=""> : All delivering items - Not applicable <targeted items=""> : All delivering items - Not contained <targeted items=""> : All delivering items - Not contained <targeted items=""> : All delivering items - Not contained <targeted items=""> : All delivering items - Not contained <targeted items=""> : All delivering items<!--</td--><td>Packaging Directive)</td><td></td><td>Hg<5ppm, Cd<20ppm (Some exempted conditions applied).</td><td></td></targeted></targeted></targeted></targeted></targeted></targeted></targeted></targeted></conformity<></targeted></conformity<></largeted>	Packaging Directive)		Hg<5ppm, Cd<20ppm (Some exempted conditions applied).	
Information for plastic parts in LCD module		<targeted items=""></targeted>	: Packaging materials for Eizo Nanao's finished product (Except packaging materials only for the purpose of delivery	
<conformity Conditions> :Comply with/Heavy metals defined by European Parliament and Council Directive 94/62/EC (Nu)> ≤ 100ppm EPEAT (Caditions) <targeted items=""> Conformity Conditions> :All delivering items :All delivering items -Ensured Conformity (Caditions) :Traces of Cadmium shall not exceed 500ppm in homogeneous materials. Both the criteria except the threshold amounts are identical the RoHS requirement. -Not ensured -Not ensured EPEAT (Lead) <targeted items=""> - Targeted Items> :Housings (Cabinets and Exterior Cases), Batteries, External Cables, Adaptors(AC Adapters and Conversion Adapters), Panel protectors, Shading hoods, Housings of external speakers, Other peripheral items which a user can touch easily -Not applicable - Ensured REACH (SVHC) :Targeted Items> :All delivering items -Not contained - Contained scheretive is not applicable to this criterion. -Not contained - Not contained - Contained up to 1000pm Information for plastic pats weighing 25g or more in LCD module :SVHC (38 substances listed by 18. 06. 2010) - (Lot module 3) Printed wing boards weighing 25g or more Information- for mercury lamps in LCD module :Applicable - Not applicable Information for mercury lamps in LCD module :Targeted thres> : LCD module :LCD module - Applicable (mercury-containing marufacturing company</targeted></targeted></conformity 			to Eizo Nanao)	
Conditions> and Council Directive 94/62/EC (No exempted conditions). (Pb+Cd+Hg+Cr(VI)) ≤ 100ppm		<conformity< td=""><td>: Comply withHeavy metals defined by European Parliament</td><td></td></conformity<>	: Comply withHeavy metals defined by European Parliament	
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for mercury lamps identification code, Size(inch), Panel technology, LCD - Applicable in LCD module manufacturing company (mercury free LED backlights) - Not applicable - Not applicable	Information	information>	average, and min.), Length of lamp, Number of lamps LCD	backlights)
in LCD module manufacturing company (mercury free LED backlights)	for mercury lamps		identification code, Size(inch), Panel technology, LCD	- Applicable
backlights)	in LCD module		manufacturing company	(mercury free LED
				Dacklights)

[9] MIS File : Verification of your input data 《sheet:"input_1"》

9-1 Click "File Create" button on "input_1" of MIS File.

9-2 Perform error-checking.

Microsoft Excel	Click "Yes"
Do you want to excute a error check?	
はいか しいいえ(1)	

9-3 Please create your input file if no errors are found.

9-4 If there are any errors, the dialogue box below will be popped up. Please modify your input data following messages. After finishing modifications, please try error-checking again.

Microsoft Excel
There is an error with your operation. Click "OK".
OK
1 1. Wis Information : Enter the Date Orginally Issued
2 2. Issuing company Information - Enter the Using Department
4 2 Issuing company Information : Enter the Address of Issuing Department
5 2. Issuing company Information : Enter the Telephone No. of Issuing Department.
6 3. Article Information : Enter the Manufacturer Name.
7 5. Compliance to Environmental Standards and Regulations ; Select the Nanao Environmental Requirements.
8 5. Compliance to Environmental Standards and Regulations : Select the EU RoHS Directive.
9 5. Compliance to Environmental Standards and Regulations : Select the EPEAT(Cadmium, Hexavalent chromium).
5. Compliance to Environmental Standards and Regulations : Select the EPEAT(Lead)
5. Compliance to Environmental Standards and Regulations : Select the REACH(SVHC).
12 6. Information for plastic parts weighing 25g or more : Select 6. Information for plastic parts weighing 25g or more.
 7. Information for mercury lamps in LCD module : Select "7. Information for mercury lamps in LCD module".
Click "error message".
Hints and Tips
You can jump to the error you have by clicking error messages.

Caution
Do not delete "error massage" sheet during modifying errors. "Error massage" sheet will be disappeared
automatically when modification is completed.

[10] Creates MIS File

The following dialog box will be appeared when there is no error found during error-checking (Section 9 "Verification of your input data"). Confirm the file name and save it in any folder.

ファイル名を付けて	て保存		2	×	
保存先型:	MISファイル	💽 + 🖻 🔕 X 🖄			
で変更	ⓓ 01 A11111 A1_20100618.mis				
My Documents					Confirm "file name".
デスクトップ				1	
					
お気に入り					Clicks "save".
<u>e</u>	ファイル名(N): 01A11111A1_2010	00618.mis	✓ 保存(S)		
マイ ネットワーク	ファイルの種類(①:「MISファイル(*.mis)	8	キャンセル		

Hints & Tips Save the file name as below; "10 digits of "Requester Item #1 (4. Requester Item Number)"+_ yyyymmdd.mis" Example) "01A11111A1_20100618.mis" If you wish to save in the middle of data input, please move on to create the file without error-checking.

Microsoft Excel	Click"No".
Do you want to excute a error check	
(\$1) (\$1) (\$1) (\$1) (\$1) (\$1) (\$1) (\$1)	

[12] Flows of creating AIS File

Activation of AIS tool	Starts AIS tool.
\downarrow	
Reading AIS File	Reads the requested file (AIS file).
\downarrow	
AIS File: Confirmation of requested items	Confirmation of requested items.
\downarrow	
AIS File: Data input	Enters Sheet "input_1".
\downarrow	
AIS File : Data input	Enters Sheet "input_1".
\downarrow	
AIS File : Verification of Data	Verifies your input with update Auto calculation sheet".
\downarrow	
Creating AIS File	Creates your input File (AIS File).
\downarrow	
Finishing of AIS tool	Finishes MIS tool.
Hints & Tins	

To create AIS file, please refer to JAMP article information sheet preparation manual and AIS input support tool from the official website of JAMP(URL:<u>http://www.jamp-info.com/</u>ais) and this entry manual. Note) Company name, personnel name, email address are required when downloading AIS tool.

Caution

If the targeted item is composed of a complex article, please integrate the AIS File. Note) Do not simplify the AIS File.

*1: Parts and products that are comprised of multiple original parts, chemical substances or preparations.

[13] Activation of AIS tool

13-1 After downloading AIS tool from JAMP website, please save the tool in any folder such as desktop. URL: <u>http://www.jamp-info.com/</u>

(Please download the latest version of AIS Files used by Eizo Nanao at Eizo Nanao's website.)

Caution

AIS tool is a rewritable tool. Downloading the file is not necessary for each survey. However, please create data with the latest version used by Eizo Nanao.

13-2 Save the AIS File indicated in the requests from the Eizo Nanao personnel in any folder such as desk top.

13-3 Double-click the downloaded AIS tool icon.

[14] Reading the AIS File

14-1 Click "XML Read" button on the sheet, "input_1" in AIS tool.

XML読込 Click"XML read"

14-2 Select and open the AIS File indicated in the request from the Eizo Nanao personnel.

14-3 File Reading completes.

14-4 Images after reading AIS File

Auto calculation sheet

19. 19		10		19	MAL	IP AIS Input su	pport tool		142	N	2		10	8
6. Information To	Be declared	6										2	6	1
Common Pro	duct Name			0										
						I (X								
		Article Mass		8	Export XML	Input Sturge	t Check							
Unit ty	ype	Mass		Unit of Mass										
1. Pie	ece	0		g	List Version									
									1					
Lev	el	Componer	nt		Ma	terial	37	S			Substan	ce	85.	
												with	nin the Material	
Name	Quantity	Component Name	Quantity	Use	Material Name	Material Classificatio Number	Material Code of Public Standard	Material Mass	Unit	Substance Name	CAS Number	Concentration (wt%)	Substance Mass	Unit
7. Specified Cher	nical Substance	e Concentration withi	n Article											2
Substance Name	CAS Number	Concentration within Article	Unit											
8.Total Amounts (of Material with	in Article						-						
Material	Material Classification Number	Material Mass	Unit											
								Click	"Up	date Auto calcula	ation".			

[15] AIS File : Confirmation of requested item 《input sheet 1》

15-1 Confirm your provided information for 「Requester Information」, 「Requester Item Number 1」, 「Issuing Company Item Number 1

Requester Information				
Company Name	Optional	EIZO NANAO CORPORATION		
JAMP Member Company ID	Optional			
Company ID / ID Organizer	Optional		()	
Company ID / Entity ID	Optional			
Requester Department	Optional	R&D, Visual Products Dept.		
Contact Person at Requester Department	Optional	Taro Nanao		
Address of Contact Person	Optional	153 Shimokashiwano, Hakusan, Ishikawa 924-858	6 Japan	
Telephone Number of Contact Person	Optional	078-274-4121		
FAX Number of Contact Person	Optional	076-274-4125		
Email Address of Contact Person	Optional	taro@nanao.co.jp		
Submission Date	Optional	2010-06-18		
Requester Remarks 1	Optional			
Requester Remarks 2	Optional			
Requester Remarks 3	Optional			
Requester Item Number 1	Optional	01A11111A1	Issuing Company Item Number 1	AAABBBCCC
Requester Item Number 2	Optional		Issuing Company Item Number 2	
Requester Item Number 3	Optional		Issuing Company Item Number3	
Requester Item Number 4	Optional		Issuing Company Item Number 4	
Requester Item Number 5	Optional		Issuing Company Item Number 5	
Requester Item Number 6	Optional		Issuing Company Item Number 6	

Requester Item Number 1: Eizo Nanao part numberIssuing Company Item Number 1: Supplier Item number

[16] AIS file: Input of the required items ((input sheet 1)) Provide required information. (Sections in red inks are required to provide)

1. AIS Information			
Format Version	Required	Ver.3.1	
Date Originally Issued	Required		(
Date of Latest Revision	Optional		
Revision History	Required		
GP(Global Portal) Sheet ID	No need to fill in (Automatically filled)	99999999999999999	
2. Issuing company Information			
Company Name	Required		
JAMP Member Company ID	Optional		
Company ID / ID Organizer	Optional		
Company ID / Entity ID	Optional		
ssuing Department	Required		
Address	Required		
Telephone Number of Issuing Department	Required		
FAX Number of Issuing Department	Optional		
Email Address of Issuing Department	Optional		
Department in Charge of Preparing AIS	Optional		
Telephone Number of Department in Charge of Preparing AIS	Optional		
Sheet Reference Number	Optional		
Remarks	Optional		
3. Article Information			
Manufacturer Name	Required		
Common Product Name	Required		
ssuing Company Item Number	Required		
Multiple Product Name/Product Series Name	Optional		
Remarks	Optional		

Tips & Hints

The contents and arrays of "1. AIS Information", "2. Issuing company Information" and "3. Article Information" is identical in MIS tool. You may divert the input data from MIS File by using copy and paste function.

(5)^{*}

[17] AIS file: data input 《input sheet 2》 (Sections in red inks are required to provide)

17-1 Unit type	:Select [1.piece].	
Mass	: Fill in mass.		
Unit of Mass	;Select [「] g」.(Cha	nge the unit to 「mg」 or	[kg] when necessary)
4. Composition Info	rmation		
	Article Mass		
Unit type	Mass	Unit of Mass	(3)'
Select from the List	Fill in	Select from the List	
1. Piece		g	

17-2 Declaration Concerning Composition Information : Select either [0] or [1]. **Declaration Concerning Composition Information** 3' 1. [0. This article is confirmed NOT to contain any declarable substances within the scope of Concerned Regulation or Other Documents Indicated by 1. This article is confirmed to contain declarable substances within the scope of Concerned Regulation or Other Documents Indicated by JAMP.

17-3 GADSL :Select [1. covers GADSL scope] JIS: Select [1. covers JIG scope]

Informatio	on Content	
2	Select from the List	
GADSL	1. covers GADSL scope] 4
JIG	1. covers JIG scope]

17-4 Component, Material : Provide required information.

Componen	t		į	Material			
Add Compone	nt	Add Material					
Component Name	Quantity	Use	Material Name	Material Classification Number	Material Code of Public Standard	Material Mass	Unit
Fill in	Fill in	Select	Select Material	Auto	Fill in	Fill in	Select
	1						

: Provide required information. 17-5 Substance

	Substan	ce					
Add Substance	Update	Update within the Material					
Substance Name	CAS Number	Concentration (wt%)	Substance Mass	Unit			
Select Substance	Auto	Fill in	Auto	Auto			

17-6 Concerned Regulation: If you select [A] or [B] for the "applicable" column of JIG, please enter Classification code for usages from Classification code for usages (Appendix 1).

Concerned Regulation or Other Documents Indicated by JAMP									Remarks										
R	EACH SVHC	CLF	Annex VI		PBT	REA	CH Annex		ELV		RoHS	G	ADSL			JIG	V	oluntary	
on t	he Candidate	0	CMR 1,2				XVII										De	clarable	
	List						ana ang sang sang sang sang sang sang sa			12 17							Sul	ostances	
Appl	i Remarks	Applic	Remarks	Applic	Remarks	Applic	Remarks	Applic	Exempted	Applic	Exempted	Applic	Rema	ks	Applic	Remarks	Applic	Remarks	
cabl		able		able		able		able	Application/ Remarks	able	Application/ Remarks	able			able		able		
Auto	Fill in	Auto	Fill in	Auto	Fill in	Auto	Fill in	Auto	Fill in	Auto	Fill in	Auto	Fill ii		Auto	Fill in	Fill in	Fill in	Fill in
															A	Cd-J-99			

17-7 Update of Auto calculation sheet : Click "Update Auto calculation sheet" when all required information is provided.

[18] AIS file: Verification of data input, Creating file 《Auto calculation sheet》

18-1 Performs Input Content Check

18-2 Please create a XML file if no errors were found. Confirm the file name and save it in any folder.

18-3 If there are any errors, please modify your input data and create a XML file.

Caution Save the file name as below; "10 digits of "Requester Item #1 Example) "01A11111A1.xml"

[19] Finishes AIS tool

19-1 If you wish to save in the middle of data input, please move on to create the file without Input Content Check.

[20] Submission of File

Please send MIS and AIS files to Eizo Nanao personnel by e-mail. •MIS File "01A11111A1 20100618.mis"

[Appendix 1]

Classification code for usages

Revised on January 6, 2008

* This Reference Table of Intended Use Classification Code was formulated specially as a reference for filling in JAMP AIS forms, quoting the Intended Use Classification List contained in the Material Composition Survey and Response Manual, English 4.1 Edition, which is copyrighted by the Japan Green Procurement Survey Standardization Initiative (JGPSSI).

If the declarable substance is included in JIG-101A, please input the intended use classification code indicated in this table by copying and pasting it into the JIG Remarks column in the Concerned Regulation or Other Documents Indicated by JAMP.

If the person filling in the AIS form cannot determine the applicable code because he or she does not know the final intended use of the relevant product, please select "I-J-0" of that Substance Group. (e.g. soldering of equipment for which it is not clear whether "server equipment" is applied)

Group	Substance Group	Surveyed Chemical Substance	intended use classificati on code	Intended use classification
Α			Cd-J-99	Containing cadmium above 100pmm : Impurities/recycled materials/contamination
			Cd-J-0	Other intended use containing cadmium above 100ppm
			Cd-R-0	Other intended use containing 100ppm or less of cadmium
			Cd-R-1	Electric point and plating excluding uses banned by the amended EURO Directive 76/769/EEC "91/338/EEC"
	A05	Cadmium	Cd-R-2	Optical glass, filter glass
			Cd-R-3	Cadmium in printing inks for the application of enamels on borosilicate glass.
			Cd-E-1	Thick film pastes
			Cd-E-2	Batteries for electric vehicles
			Cd-E-3	Optical components on glass used for Driver Assistance Systems
			Cd-RE-98	Containing 100ppm or less of cadmium : Impurities/recycled materials/contamination
			Cr-J-99	Containing hexavalent chromium above 1000ppm : Impurities/recycled materials/contamination
			Cr-J-0	Other intended use containing hexavalent chromium above 1000ppm
			Cr-R-0	Other intended use containing 1000ppm or less of hexavalent chromium
			Cr-R-1	For the prevention of corrosion of carbon steel cooling system in absorption refrigerators
	A07 Hexa	Hexavalent chromium	Cr-R-2	Hexavalent chromium in corrosion preventive coatings of unpainted metal sheetings and fasteners used for corrosion protection and Electromagnetic Interference Shielding in equipment falling under category three of Directive 2002/96/EC (IT and telecommunic
			Cr-E-1	Anti-corrosion coatings
			Cr-E-2	Corrosion preventive coating related to bolt and nut assembles for chassis applications
			Cr-E-3	(Absorption) refrigerators in motor caravans
			Cr-RE-98	Containing 1000ppm or less of hexavalent chromium : Impurities/recycled materials/contamination
	A09	Lead	Pb-J-99	Containing lead above 1000ppm : Impurities/recycled materials/contamination
			Pb-J-1	Containing lead above 300ppm, for use in vinyl chloride wires
			Pb-J-0	Other intended use containing lead above 1000ppm
			Pb-R-0	Other intended use containing 1000ppm or less of lead
			Pb-RE-1	Glass used in CRT, electronic parts, and fluorescent tubes
			Pb-RE-2	Electronic ceramic parts
			Pb-RE-3	Steel materials containing less than 0.35% lead by weight (including zinc plating, free-machining steel)
			Pb-RE-4	Copper alloy containing 4% or less of lead by weight (e.g. brass, phosphor bronze)
			Pb-R-1	Aluminum materials containing 0.4% or less of lead by weight
			Pb-R-2	High-melting point solder (lead alloy containing above 85% of lead by weight)
			Pb-R-3	equipment for switching, signaling, transmission and network management for telecommunication
			Pb-R-4	Compliant pins/connectors
			Pb-R-5	Coating material for thermal conduction module C-rings
			Pb-R-6	Ontical glass filter glass
			Pb-R-7	Solder consisting of more than two types of elements for connecting microprocessor pins and packages containing less than 85wt% and more than 80wt% of lead
			Pb-R-8	Solder for connecting semiconductor dies and carriers in flip chin IC packages
			Pb-R-9	Lead-bronze bearing shells and bushes
			Pb-R-10	Lead in linear incandescent lamps with silicate coated tubes.
			Pb-R-11	Lead halide as radiant agent in High Intensity Discharge(HID) lamps used for professinal reprography applications.
			Pb-R-12	Lead as activator in the fluorescent powder (1% lead by weight or less) of discharge lamps when used as sun tanning lamps containing phosphors such as BSP (BaSi2O5:Pb) as well as when used as speciality lamps for diazo-printing reprography, lithography, i

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i i	1		2010/07/01 Lead with DhRiSn-Ha and DhInSn-Ha in specific compositions as main amplaam and
		Pb-R-13	with PbSn-Hg as auxiliary amalgam in very compact Energy Saving lamps (ESL).
			Lead oxide in glass used for bonding front and rear substrates of flat fluorescent
		PD-R-14	lamps used for Liquid Crystal Displays (LCD).
		Pb-R-15	Lead in printing inks for the application of enamels on borosilicate glass.
		Pb-R-16	Lead as impurity in RIG (rare earth iron garnet) Faraday rotators used for fibre optic
			communications systems.
			Lead in finishes of fine pitch components other than connectors with a pitch of 0.65
		Pb-R-17	or less with NiFe lead frames and lead in finishes of fine nitch components other than
			connectors with a pitch of 0.65 mm or less with copper lead-frames.
			Lead in solders for the soldering to machined through hole discoidal and planar array
		FD-R-10	ceramic multilayer capacitors.
		Pb-R-19	Lead oxide in plasma display panels (PDP) and surface conduction electron emitter displays (SED) used in structural elements; notably in the front and rear glass dielectric layer, the bus electrode, the black stripe, the address electrode, the barrier rib
		Pb-R-20	Lead oxide in the glass envelope of Black Light Blue (BLB) lamps.
		Pb-R-21	Lead alloys as solder for transducers used in high-powered (designated to operate for several hours at acoustic power levels of 125 dB SPL and above) loudspeakers.
		Pb-R-22	Lead bound in crystal glass as defined in Annex I (Categories 1,2,3 and 4) of Council Directive 69/493/EEC.
1		Pb-E-1	Aluminum for machining purposes (0.4 <pb≤1.5wt%)< td=""></pb≤1.5wt%)<>
1		Pb-E-2	Aluminum for machining purposes (Pb≤0.4wt%)
1		Pb-E-3	Bearing shells and bushes (alloy)
1		Pb-E-4	Batteries
1		Pb-E-5	Vibration dampers
1		Pb-E-6	vuicanising agents and stabilisers for elastomers in fluid handling and powertrain
1			Bonding agents for elastomers in nowertrain applications containing up to 0.5% lead
1		Pb-E-7	by weight
		Pb-E-8	Solder for electronic boards and other electric parts
		Ph-F-9	Copper in friction materials of brake linings containing more than 0.4% lead by
			weight
		Pb-E-10	Valve seats
		PD-E-11 Ph-RE-98	Pyrotechnic Initiators
			Containing 1000ppm or more of mercury: Impurities/recycled
		Hg-J-99	materials/contamination
			Other intended use containing 1000 provide a many of many of
		Hg-J-0	Other Intended use containing 1000ppm or more of mercury
		Hg-J-0 Hg-R-0	Other intended use containing 1000ppm or more of mercury Other intended use containing less than 1000ppm of mercury
	Manaumi	Hg-J-0 Hg-R-0 Hg-R-1	Other intended use containing 1000ppm or more of mercury Other intended use containing less than 1000ppm of mercury Mercury in compact fluorescent lamps not exceeding 5mg per lamp
A10	Mercury	Hg-J-0 Hg-R-0 Hg-R-1 Hg-R-2	Other intended use containing 1000ppm or more of mercury Other intended use containing less than 1000ppm of mercury Mercury in compact fluorescent lamps not exceeding 5mg per lamp Mercury in straight fluorescent lamps for general purposes not exceeding each threshold
A10	Mercury	Hg-J-0 Hg-R-0 Hg-R-1 Hg-R-2 Hg-R-3	Other intended use containing 1000ppm or more of mercury Other intended use containing less than 1000ppm of mercury Mercury in compact fluorescent lamps not exceeding 5mg per lamp Mercury in straight fluorescent lamps for general purposes not exceeding each threshold Straight fluorescent lamps for special purposes Other lamps
A10	Mercury	Hg-J-0 Hg-R-0 Hg-R-1 Hg-R-2 Hg-R-3 Hg-R-4 Hg-R-4	Other intended use containing 1000ppm or more of mercury Other intended use containing less than 1000ppm of mercury Mercury in compact fluorescent lamps not exceeding 5mg per lamp Mercury in straight fluorescent lamps for general purposes not exceeding each threshold Straight fluorescent lamps for special purposes Other lamps Discharge lamps instrument panel displays
A10	Mercury	Hg-J-0 Hg-R-0 Hg-R-1 Hg-R-2 Hg-R-3 Hg-R-4 Hg-E-1 Hg-RF-98	Other intended use containing 1000ppm or more of mercury Other intended use containing less than 1000ppm of mercury Mercury in compact fluorescent lamps not exceeding 5mg per lamp Mercury in straight fluorescent lamps for general purposes not exceeding each threshold Straight fluorescent lamps for special purposes Other lamps Discharge lamps, instrument panel displays Containing 1000ppm or less of mercury : Impurities/recycled materials/contamination
A10	Mercury	Hg-J-0 Hg-R-0 Hg-R-1 Hg-R-2 Hg-R-3 Hg-R-4 Hg-E-1 Hg-RE-98 A17-J-1	Other intended use containing 1000ppm or more of mercury Other intended use containing less than 1000ppm of mercury Mercury in compact fluorescent lamps not exceeding 5mg per lamp Mercury in straight fluorescent lamps for general purposes not exceeding each threshold Straight fluorescent lamps for special purposes Other lamps Discharge lamps, instrument panel displays Containing 1000ppm or less of mercury : Impurities/recycled materials/contamination For wet areas (Used in the kitchen or bathroom)
A10	Mercury Tributyl Tin Oxide	Hg-J-0 Hg-R-0 Hg-R-1 Hg-R-2 Hg-R-3 Hg-R-4 Hg-E-1 Hg-E-98 A17-J-1 A17-J-2	Other intended use containing 1000ppm or more of mercury Other intended use containing less than 1000ppm of mercury Mercury in compact fluorescent lamps not exceeding 5mg per lamp Mercury in straight fluorescent lamps for general purposes not exceeding each threshold Straight fluorescent lamps for special purposes Other lamps Discharge lamps, instrument panel displays Containing 1000ppm or less of mercury : Impurities/recycled materials/contamination For wet areas (Used in the kitchen or bathroom) Printing ink, antiseptic, mildew proof agent, underwater paint, etc.
A10	Mercury Tributyl Tin Oxide (TBTO)	Hg-J-0 Hg-R-0 Hg-R-1 Hg-R-3 Hg-R-4 Hg-E-1 Hg-RE-98 A17-J-1 A17-J-0	Other intended use containing 1000ppm or more of mercury Other intended use containing less than 1000ppm of mercury Mercury in compact fluorescent lamps not exceeding 5mg per lamp Mercury in straight fluorescent lamps for general purposes not exceeding each threshold Straight fluorescent lamps for special purposes Other lamps Discharge lamps, instrument panel displays Containing 1000ppm or less of mercury : Impurities/recycled materials/contamination For wet areas (Used in the kitchen or bathroom) Printing ink, antiseptic, mildew proof agent, underwater paint, etc. Other
A10	Mercury Tributyl Tin Oxide (TBTO) Certain Tributyl	Hg-J-0 Hg-R-0 Hg-R-1 Hg-R-2 Hg-R-3 Hg-R-4 Hg-E-1 Hg-RE-98 A17-J-1 A17-J-2 A17-J-0 A18-J-1	Other intended use containing 1000ppm or more of mercury Other intended use containing less than 1000ppm of mercury Mercury in compact fluorescent lamps not exceeding 5mg per lamp Mercury in straight fluorescent lamps for general purposes not exceeding each threshold Straight fluorescent lamps for special purposes Other lamps Discharge lamps, instrument panel displays Containing 1000ppm or less of mercury : Impurities/recycled materials/contamination For wet areas (Used in the kitchen or bathroom) Printing ink, antiseptic, mildew proof agent, underwater paint, etc. Other For wet areas (Used in the kitchen or bathroom)
A10	Mercury Tributyl Tin Oxide (TBTO) Certain Tributyl Tin(TBT) & Triphenyl Tin(TPT)	Hg-J-0 Hg-R-0 Hg-R-1 Hg-R-2 Hg-R-3 Hg-R-4 Hg-E-1 Hg-RE-98 A17-J-1 A17-J-2 A17-J-0 A18-J-1	Other intended use containing 1000ppm or more of mercury Other intended use containing less than 1000ppm of mercury Mercury in compact fluorescent lamps not exceeding 5mg per lamp Mercury in straight fluorescent lamps for general purposes not exceeding each threshold Straight fluorescent lamps for special purposes Other lamps Discharge lamps, instrument panel displays Containing 1000ppm or less of mercury : Impurities/recycled materials/contamination For wet areas (Used in the kitchen or bathroom) Printing ink, antiseptic, mildew proof agent, underwater paint, etc. Other For wet areas (Used in the kitchen or bathroom) Printing ink, antiseptic, mildew proof agent, underwater paint, etc.
A10 A17 A18	Mercury Tributyl Tin Oxide (TBTO) Certain Tributyl Tin(TBT) & Triphenyl Tin(TPT) A Cadmium	Hg-J-0 Hg-R-0 Hg-R-1 Hg-R-3 Hg-R-4 Hg-E-1 Hg-R-8 A17-J-1 A17-J-2 A17-J-0 A18-J-1 A18-J-0	Other intended use containing 1000ppm or more of mercury Other intended use containing less than 1000ppm of mercury Mercury in compact fluorescent lamps not exceeding 5mg per lamp Mercury in straight fluorescent lamps for general purposes not exceeding each threshold Straight fluorescent lamps for special purposes Other lamps Discharge lamps, instrument panel displays Containing 1000ppm or less of mercury : Impurities/recycled materials/contamination For wet areas (Used in the kitchen or bathroom) Printing ink, antiseptic, mildew proof agent, underwater paint, etc. Other Printing ink, antiseptic, mildew proof agent, underwater paint, etc. Other
A10 A17 A18	Mercury Tributyl Tin Oxide (TBTO) Certain Tributyl Tin(TBT) & Triphenyl Tin(TPT) A Cadmium Hexavalent chromium	Hg-J-U Hg-R-0 Hg-R-1 Hg-R-3 Hg-R-4 Hg-E-1 Hg-R-4 Hg-R-4 Hg-R-1 Hg-R-3 Hg-R-3 Hg-R-1 Hg-R-3 Hg-R-1 Hg-R-3 Hg-R-4 Hg-E-1 Hg-R-98 A17-J-1 A17-J-2 A17-J-0 A18-J-1 A18-J-0 B02-J-99	Other intended use containing 1000ppm or more of mercury Other intended use containing less than 1000ppm of mercury Mercury in compact fluorescent lamps not exceeding 5mg per lamp Mercury in straight fluorescent lamps for general purposes not exceeding each threshold Straight fluorescent lamps for special purposes Other lamps Discharge lamps, instrument panel displays Containing 1000ppm or less of mercury : Impurities/recycled materials/contamination For wet areas (Used in the kitchen or bathroom) Printing ink, antiseptic, mildew proof agent, underwater paint, etc. Other For wet areas (Used in the kitchen or bathroom) Printing ink, antiseptic, mildew proof agent, underwater paint, etc. Other Containing PBB above 1000ppm : Impurities/recycled materials/contamination
A10 A17 A18	Mercury Tributyl Tin Oxide (TBTO) Certain Tributyl Tin(TBT) & Triphenyl Tin(TPT) A Cadmium Hexavalent chromium	Hg-J-U Hg-R-0 Hg-R-1 Hg-R-3 Hg-R-4 Hg-E-1 Hg-R-4 Hg-R-4 Hg-R-1 Hg-R-3 Hg-R-3 Hg-R-1 Hg-R-3 Hg-R-1 Hg-R-3 Hg-R-4 Hg-R-1 Hg-R-3 Hg-R-4 Hg-R-1 Hg-R-3 Hg-R-1 Hg-R-3 Hg-R-1 Hg-R-1 Hg-R-1 Hg-R-1 Hg-R-1 Hg-R-1 Hg-R-1 Hg-R-1 A17-J-1 A18-J-1 A18-J-0 B02-J-99 B02-J-0	Other intended use containing 1000ppm or more of mercury Other intended use containing less than 1000ppm of mercury Mercury in compact fluorescent lamps not exceeding 5mg per lamp Mercury in straight fluorescent lamps for general purposes not exceeding each threshold Straight fluorescent lamps for special purposes Other lamps Discharge lamps, instrument panel displays Containing 1000ppm or less of mercury : Impurities/recycled materials/contamination For wet areas (Used in the kitchen or bathroom) Printing ink, antiseptic, mildew proof agent, underwater paint, etc. Other Containing PBB above 1000ppm : Impurities/recycled materials/contamination Other Containing PBB above 1000ppm : Impurities/recycled materials/contamination
A10 A17 A18 B02	Mercury Tributyl Tin Oxide (TBTO) Certain Tributyl Tin(TBT) & Triphenyl Tin(TPT) A Cadmium Hexavalent chromium	Hg-J-U Hg-R-0 Hg-R-1 Hg-R-3 Hg-R-4 Hg-E-1 Hg-R-4 Hg-R-4 Hg-R-1 Hg-R-3 Hg-R-3 Hg-R-1 Hg-R-3 Hg-R-1 Hg-R-3 Hg-R-4 Hg-R-1 Hg-R-3 Hg-R-1 Hg-R-3 Hg-R-4 Hg-R-1 Hg-R-3 Hg-R-4 Hg-R-1 Hg-R-1 Hg-R-1 Hg-R-1 Hg-R-2 A17-J-1 A18-J-1 A18-J-2 A18-J-0 B02-J-99 B02-J-0 B02-R-0	Other intended use containing 1000ppm or more of mercury Other intended use containing less than 1000ppm of mercury Mercury in compact fluorescent lamps not exceeding 5mg per lamp Mercury in straight fluorescent lamps for general purposes not exceeding each threshold Straight fluorescent lamps for special purposes Other lamps Discharge lamps, instrument panel displays Containing 1000ppm or less of mercury : Impurities/recycled materials/contamination For wet areas (Used in the kitchen or bathroom) Printing ink, antiseptic, mildew proof agent, underwater paint, etc. Other For wet areas (Used in the kitchen or bathroom) Printing ink, antiseptic, mildew proof agent, underwater paint, etc. Other Containing PBB above 1000ppm : Impurities/recycled materials/contamination Other intended use containing PBB above 1000ppm Other intended use containing 1000ppm or less of PBB
A10 A17 A18 B02	Mercury Tributyl Tin Oxide (TBTO) Certain Tributyl Tin(TBT) & Triphenyl Tin(TPT) A Cadmium Hexavalent chromium	Hg-J-0 Hg-R-0 Hg-R-1 Hg-R-3 Hg-R-4 Hg-E-1 Hg-RE-98 A17-J-1 A17-J-2 A17-J-0 A18-J-1 A18-J-2 A18-J-0 B02-J-99 B02-R-0 B02-R-98	Other intended use containing 1000ppm or more of mercury Other intended use containing less than 1000ppm of mercury Mercury in compact fluorescent lamps not exceeding 5mg per lamp Mercury in straight fluorescent lamps for general purposes not exceeding each threshold Straight fluorescent lamps for special purposes Other lamps Discharge lamps, instrument panel displays Containing 1000ppm or less of mercury : Impurities/recycled materials/contamination For wet areas (Used in the kitchen or bathroom) Printing ink, antiseptic, mildew proof agent, underwater paint, etc. Other For wet areas (Used in the kitchen or bathroom) Printing ink, antiseptic, mildew proof agent, underwater paint, etc. Other Containing PBB above 1000ppm : Impurities/recycled materials/contamination Other intended use containing PBB above 1000ppm Other intended use containing 1000ppm or less of PBB Containing less than 1000ppm of PBB: Impurities/recycled materials/contamination
A10 A17 A18 B02	Mercury Tributyl Tin Oxide (TBTO) Certain Tributyl Tin(TBT) & Triphenyl Tin(TPT) A Cadmium Hexavalent chromium	Hg-J-0 Hg-R-0 Hg-R-1 Hg-R-3 Hg-R-4 Hg-E-1 Hg-RE-98 A17-J-1 A18-J-0 B02-J-99 B02-J-0 B02-R-0 B02-R-98 B03-J-99 B03-J-99 B03-J-93	Other intended use containing 1000ppm or more of mercury Other intended use containing less than 1000ppm of mercury Mercury in compact fluorescent lamps not exceeding 5mg per lamp Mercury in straight fluorescent lamps for general purposes not exceeding each threshold Straight fluorescent lamps for special purposes Other lamps Discharge lamps, instrument panel displays Containing 1000ppm or less of mercury : Impurities/recycled materials/contamination For wet areas (Used in the kitchen or bathroom) Printing ink, antiseptic, mildew proof agent, underwater paint, etc. Other Containing PBB above 1000ppm : Impurities/recycled materials/contamination Other Containing PBB above 1000ppm : Impurities/recycled materials/contamination Other Containing PBB above 1000ppm or less of PBB Containing less than 1000ppm of PBB: Impurities/recycled materials/contamination Other intended use containing 1000ppm or less of PBB Containing less than 1000ppm of PBB: Impurities/recycled materials/contamination Containing 1000ppm or more of PBDE: Impurities/recycled materials/contamination
A10 A17 A18 B02 B03	Mercury Tributyl Tin Oxide (TBTO) Certain Tributyl Tin(TBT) & Triphenyl Tin(TPT) A Cadmium Hexavalent chromium Polybrominated Dinbenyl etherc	Hg-J-U Hg-R-0 Hg-R-1 Hg-R-3 Hg-R-3 Hg-R-4 Hg-E-1 Hg-R-4 Hg-R-3 A17-J-1 A17-J-2 A17-J-0 A18-J-1 A18-J-2 A18-J-0 B02-J-99 B02-J-0 B02-R-0 B03-J-99 B03-J-0 B03-J-0 B02-D	Other intended use containing 1000ppm or more of mercury Other intended use containing less than 1000ppm of mercury Mercury in compact fluorescent lamps not exceeding 5mg per lamp Mercury in straight fluorescent lamps for general purposes not exceeding each threshold Straight fluorescent lamps for special purposes Other lamps Discharge lamps, instrument panel displays Containing 1000ppm or less of mercury : Impurities/recycled materials/contamination For wet areas (Used in the kitchen or bathroom) Printing ink, antiseptic, mildew proof agent, underwater paint, etc. Other Containing PBB above 1000ppm : Impurities/recycled materials/contamination Other Containing PBB above 1000ppm : Impurities/recycled materials/contamination Other Containing PBB above 1000ppm or less of PBB Containing PBB above 1000ppm or less of PBB Containing less than 1000ppm or less of PBB Containing less than 1000ppm or more of PBDE: Impurities/recycled materials/contamination Containing 1000ppm or more of PBDE: Impurities/recycled materials
A10 A17 A18 B02 B03	Mercury Tributyl Tin Oxide (TBTO) Certain Tributyl Tin(TBT) & Triphenyl Tin(TPT) A Cadmium Hexavalent chromium Polybrominated Diphenyl ethers (PBDEs)	Hg-J-U Hg-R-0 Hg-R-1 Hg-R-2 Hg-R-3 Hg-R-4 Hg-R-4 Hg-R-4 Hg-R-98 A17-J-1 A17-J-2 A17-J-0 A18-J-1 A18-J-0 B02-J-99 B02-J-0 B02-R-0 B02-R-98 B03-J-0 B03-R-0 B03-R-0 B03-R-1	Other intended use containing 1000ppm or more of mercury Other intended use containing less than 1000ppm of mercury Mercury in compact fluorescent lamps not exceeding 5mg per lamp Mercury in straight fluorescent lamps for general purposes not exceeding each threshold Straight fluorescent lamps for special purposes Other lamps Discharge lamps, instrument panel displays Containing 1000ppm or less of mercury : Impurities/recycled materials/contamination For wet areas (Used in the kitchen or bathroom) Printing ink, antiseptic, mildew proof agent, underwater paint, etc. Other Containing PBB above 1000ppm : Impurities/recycled materials/contamination Other Containing PBB above 1000ppm : Impurities/recycled materials/contamination Other Containing PBB above 1000ppm or less of PBB Containing PBB above 1000ppm or less of PBB Containing less than 1000ppm or less of PBB Containing less than 1000ppm or more of PBDE: Impurities/recycled materials/contamination Containing 1000ppm or more of PBDE: Impurities/recycled materials/contamination Containing 1000ppm or more of PBDE DecaBDE in plymer
A10 A17 A18 B02 B03	Mercury Tributyl Tin Oxide (TBTO) Certain Tributyl Tin(TBT) & Triphenyl Tin(TPT) A Cadmium Hexavalent chromium Polybrominated Diphenyl ethers (PBDEs)	Hg-J-U Hg-R-0 Hg-R-1 Hg-R-3 Hg-R-4 Hg-E-1 Hg-R-3 Alg-R-4 Hg-R-1 Age-R-3 Hg-R-1 Hg-R-1 Hg-R-1 Hg-R-1 Hg-R-3 Hg-R-4 Hg-R-1 Hg-R-1 Hg-R-1 Hg-R-2 A17-J-1 A17-J-2 A17-J-1 A18-J-1 A18-J-2 A18-J-0 B02-J-99 B02-J-0 B02-R-0 B02-R-98 B03-J-0 B03-R-0 B03-R-1 B03-R-98	Other intended use containing 1000ppm or more or mercury Other intended use containing less than 1000ppm of mercury Mercury in compact fluorescent lamps not exceeding 5mg per lamp Mercury in straight fluorescent lamps for general purposes not exceeding each threshold Straight fluorescent lamps for special purposes Other lamps Discharge lamps, instrument panel displays Containing 1000ppm or less of mercury : Impurities/recycled materials/contamination For wet areas (Used in the kitchen or bathroom) Printing ink, antiseptic, mildew proof agent, underwater paint, etc. Other For wet areas (Used in the kitchen or bathroom) Printing ink, antiseptic, mildew proof agent, underwater paint, etc. Other For wet areas (Used in the kitchen or bathroom) Printing ink, antiseptic, mildew proof agent, underwater paint, etc. Other Containing PBB above 1000ppm : Impurities/recycled materials/contamination Other intended use containing PBB above 1000ppm Other intended use containing 1000ppm or less of PBB Containing less than 1000ppm of PBDE: Impurities/recycled materials/contamination Containing 1000ppm or more of PBDE: Impurities/recycled materials/contamination Containing 1000ppm or more of PBDE DecaBDE in plymeric applications
A10 A17 A18 B02 B03 B05	Mercury Tributyl Tin Oxide (TBTO) Certain Tributyl Tin(TBT) & Triphenyl Tin(TPT) A Cadmium Hexavalent chromium Polybrominated Diphenyl ethers (PBDEs) Polybrominated Diphenyl ethers	Hg-J-U Hg-R-0 Hg-R-1 Hg-R-3 Hg-R-4 Hg-E-1 Hg-R-3 Al7-J-1 A17-J-2 A17-J-0 A18-J-1 A18-J-2 A18-J-0 B02-J-99 B02-J-0 B02-R-0 B03-J-0 B03-R-0 B03-R-0 B03-R-1 B03-R-98 B05-J-0	Other intended use containing 1000ppm or more of mercury Mercury in compact fluorescent lamps not exceeding 5mg per lamp Mercury in straight fluorescent lamps for general purposes not exceeding each threshold Straight fluorescent lamps for special purposes Other lamps Discharge lamps, instrument panel displays Containing 1000ppm or less of mercury : Impurities/recycled materials/contamination For wet areas (Used in the kitchen or bathroom) Printing ink, antiseptic, mildew proof agent, underwater paint, etc. Other For wet areas (Used in the kitchen or bathroom) Printing ink, antiseptic, mildew proof agent, underwater paint, etc. Other For wet areas (Used in the kitchen or bathroom) Printing ink, antiseptic, mildew proof agent, underwater paint, etc. Other Containing PBB above 1000ppm : Impurities/recycled materials/contamination Other intended use containing PBB above 1000ppm Other intended use containing PBB above 1000ppm Other intended use containing PBB above 1000ppm Other intended use containing PBB: Impurities/recycled materials/contamination Containing 1000ppm or more of PBDE: Impurities/recycled materials/contamination Containing less than 1000ppm of PBDE: Impurities/recycled materials/contamination Containing less than 1000ppm of PBDE: Impurities/recycled materials/contamination All
A10 A17 A18 B02 B03 B05	Mercury Tributyl Tin Oxide (TBTO) Certain Tributyl Tin(TBT) & Triphenyl Tin(TPT) A Cadmium Hexavalent chromium Polybrominated Diphenyl ethers (PBDEs) Polybrominated Diphenyl	Hg-J-U Hg-R-0 Hg-R-1 Hg-R-3 Hg-R-4 Hg-E-1 Hg-R-3 A17-J-1 A17-J-2 A17-J-0 A18-J-1 A18-J-2 A18-J-0 B02-J-99 B02-J-09 B02-R-0 B03-J-0 B03-R-0 B03-R-0 B03-R-0 B05-J-0	Other intended use containing 1000ppm or more or mercury Other intended use containing less than 1000ppm of mercury Mercury in compact fluorescent lamps not exceeding 5mg per lamp Mercury in straight fluorescent lamps for general purposes not exceeding each threshold Straight fluorescent lamps for special purposes Other lamps Discharge lamps, instrument panel displays Containing 1000ppm or less of mercury : Impurities/recycled materials/contamination For wet areas (Used in the kitchen or bathroom) Printing ink, antiseptic, mildew proof agent, underwater paint, etc. Other For wet areas (Used in the kitchen or bathroom) Printing ink, antiseptic, mildew proof agent, underwater paint, etc. Other Containing PBB above 1000ppm : Impurities/recycled materials/contamination Other intended use containing PBB above 1000ppm Other intended use containing 1000ppm or less of PBB Containing less than 1000ppm of PBB: Impurities/recycled materials/contamination Containing 1000ppm or more of PBDE: Impurities/recycled materials/contamination Containing 1000ppm or more of PBDE. ther intended use Other intended use containing 1000ppm or less of PBDE DecaBDE in plymeric applications Containing less than 1000ppm of PBDE: Impurities/recycled materials/contamination All
A10 A17 A18 B02 B03 B05 B06	Mercury Tributyl Tin Oxide (TBTO) Certain Tributyl Tin(TBT) & Triphenyl Tin(TPT) A Cadmium Hexavalent chromium Polybrominated Diphenyl ethers (PBDEs) Polychloronapthalenes (more than 3 chlorine atoms)	Hg-J-U Hg-R-0 Hg-R-1 Hg-R-3 Hg-R-4 Hg-E-1 Hg-R-3 Hg-R-4 Hg-E-1 Hg-R-3 A17-J-1 A17-J-2 A17-J-0 A18-J-1 A18-J-2 A18-J-0 B02-J-99 B02-J-0 B02-R-0 B03-J-0 B03-R-0 B03-R-1 B03-R-98 B05-J-0 B06-J-0	Other intended use containing 1000ppm of more of mercury Mercury in compact fluorescent lamps not exceeding 5mg per lamp Mercury in straight fluorescent lamps for general purposes not exceeding each threshold Straight fluorescent lamps for special purposes Other lamps Discharge lamps, instrument panel displays Containing 1000ppm or less of mercury : Impurities/recycled materials/contamination For wet areas (Used in the kitchen or bathroom) Printing ink, antiseptic, mildew proof agent, underwater paint, etc. Other Por wet areas (Used in the kitchen or bathroom) Printing ink, antiseptic, mildew proof agent, underwater paint, etc. Other Containing PBB above 1000ppm : Impurities/recycled materials/contamination Other Containing PBB above 1000ppm of PBB: Impurities/recycled materials/contamination Other intended use containing PBB above 1000ppm Other intended use containing 1000ppm or less of PBB Containing less than 1000ppm of PBDE: Impurities/recycled materials/contamination Containing 1000ppm or more of PBDE; other intended use Other intended use containing 1000ppm or less of PBDE DecaBDE in plymeric applications Containing less than 1000ppm of PBDE: Impurities/recycled materials/contamination All <
A10 A17 A18 B02 B03 B03 B05 B06 B09	Mercury Tributyl Tin Oxide (TBTO) Certain Tributyl Tin(TBT) & Triphenyl Tin(TPT) A Cadmium Hexavalent chromium Polybrominated Diphenyl ethers (PBDEs) Polychloronapthalenes (more than 3 chlorine atoms) Certain Short Chain Chlorinated Paraffins (C10-C13)	Hg-J-0 Hg-R-0 Hg-R-1 Hg-R-3 Hg-R-4 Hg-E-1 Hg-R-3 Hg-R-4 Hg-R-1 Hg-R-3 Hg-R-1 Hg-R-1 Hg-R-3 Hg-R-1 Hg-R-1 Hg-R-3 Hg-R-1 Hg-R-1 Hg-R-1 Hg-R-3 Hg-R-1 Hg-R-1 Hg-R-3 Hg-R-1 Hg-R-1 Hg-R-3 Hg-R-1 Hg-R-1 Hg-R-1 A17-J-1 A17-J-0 A18-J-1 A18-J-0 B02-J-99 B03-R-0 B03-R-0 B03-R-0 B03-R-0 B03-R-0 B03-R-0 B05-J-0 B09-J-0	Other intended use containing 1000ppm of more of mercury Other intended use containing less than 1000ppm of mercury Mercury in compact fluorescent lamps not exceeding 5mg per lamp Mercury in straight fluorescent lamps for general purposes not exceeding each threshold Straight fluorescent lamps for special purposes Other lamps Discharge lamps, instrument panel displays Containing 1000ppm or less of mercury : Impurities/recycled materials/contamination For wet areas (Used in the kitchen or bathroom) Printing ink, antiseptic, mildew proof agent, underwater paint, etc. Other For wet areas (Used in the kitchen or bathroom) Printing ink, antiseptic, mildew proof agent, underwater paint, etc. Other Containing PBB above 1000ppm : Impurities/recycled materials/contamination Other intended use containing PBB above 1000ppm Other intended use containing 1000ppm or less of PBB Containing 1000ppm or more of PBDE: Impurities/recycled materials/contamination Containing 1000ppm or more of PBDE. Impurities/recycled materials/contamination Containing 1000ppm or more of PBDE: Impurities/recycled materials/contamination Containing 1000ppm or more of PBDE DecaBDE in plymeric applications Containing less than 1000ppm of PBDE: Impurities/recycled materials/contamination<
A10 A17 A18 B02 B03 B05 B06 B09 C01	Mercury Tributyl Tin Oxide (TBTO) Certain Tributyl Tin(TBT) & Triphenyl Tin(TPT) A Cadmium Hexavalent chromium Polybrominated Diphenyl ethers (PBDEs) Polychloronapthalenes (more than 3 chlorine atoms) Certain Short Chain Chlorinated Paraffins (C10-C13) Asbestos	Hg-J-U Hg-R-0 Hg-R-1 Hg-R-3 Hg-R-4 Hg-E-1 Hg-R-3 Hg-R-4 Hg-R-1 Hg-R-3 Hg-R-1 Hg-R-3 Hg-R-1 Hg-R-1 Hg-R-3 Hg-R-3 Hg-R-1 Hg-R-1 Hg-R-1 Hg-R-3 Hg-R-3 Hg-R-3 Hg-R-3 Hg-R-3 Hg-R-3 Hg-R-3 Hg-R-3 Hg-R-3 Hg-R-4 Hg-R-98 B03-J-0 B03-R-0 B03-R-0 B03-R-0 B03-R-0 B03-R-0 B05-J-0 B06-J-0 B09-J-0 B09-J-0 C01-J-0	Other intended use containing 1000ppm of more of mercury Other intended use containing less than 1000ppm of mercury Mercury in compact fluorescent lamps for general purposes not exceeding each threshold Straight fluorescent lamps for special purposes Other lamps Discharge lamps, instrument panel displays Containing 1000ppm or less of mercury : Impurities/recycled materials/contamination For wet areas (Used in the kitchen or bathroom) Printing ink, antiseptic, mildew proof agent, underwater paint, etc. Other For wet areas (Used in the kitchen or bathroom) Printing ink, antiseptic, mildew proof agent, underwater paint, etc. Other Containing PBB above 1000ppm : Impurities/recycled materials/contamination Other intended use containing PBB above 1000ppm or less of PBB Containing less than 1000ppm or PBDE: Impurities/recycled materials/contamination Other intended use containing 1000ppm or less of PBB Containing 1000ppm or more of PBDE: Impurities/recycled materials/contamination Containing 1000ppm or more of PBDE. Intended use Other intended use containing 1000ppm or less of PBDE DecaBDE in plymeric applications Containing less than 1000ppm of PBDE: Impurities/recycled materials/contamination All All <
A10 A17 A18 B02 B03 B03 B05 B06 B09 C01	Mercury Tributyl Tin Oxide (TBTO) Certain Tributyl Tin(TBT) & Triphenyl Tin(TPT) A Cadmium Hexavalent chromium Polybrominated Diphenyl ethers (PBDEs) Polychloronapthalenes (more than 3 chlorine atoms) Certain Short Chain Chlorinated Paraffins (C10-C13) Asbestos Certain Azo Colorants	Hg-J-U Hg-R-0 Hg-R-1 Hg-R-3 Hg-R-4 Hg-E-1 Hg-R-3 Hg-R-4 Hg-R-1 Hg-R-3 Hg-R-1 Hg-R-3 Hg-R-1 Hg-R-1 Hg-R-3 Hg-R-3 Hg-R-1 Hg-R-1 Hg-R-1 Hg-R-3 Hg-R-3 Hg-R-3 Hg-R-3 Hg-R-1 Hg-R-3 Hg-R-4 Hg-R-1 Hg-R-98 B03-J-0 B03-R-0 B05-J-0 B09-J-0 C01-J-0 C02-J-1	Other intended use containing 1000ppm of more of mercury Other intended use containing less than 1000ppm of mercury Mercury in compact fluorescent lamps not exceeding 5mg per lamp Mercury in straight fluorescent lamps for general purposes not exceeding each threshold Straight fluorescent lamps for special purposes Other lamps Discharge lamps, instrument panel displays Containing 1000ppm or less of mercury : Impurities/recycled materials/contamination For wet areas (Used in the kitchen or bathroom) Printing ink, antiseptic, mildew proof agent, underwater paint, etc. Other For wet areas (Used in the kitchen or bathroom) Printing ink, antiseptic, mildew proof agent, underwater paint, etc. Other Containing PBB above 1000ppm : Impurities/recycled materials/contamination Other intended use containing PBB above 1000ppm Other intended use containing PBB above 1000ppm Other intended use containing 1000ppm or less of PBB Containing 1000ppm or more of PBDE: Impurities/recycled materials/contamination Containing 1000ppm or more of PBDE. Impurities/recycled materials/contamination Containing 1000ppm or more of PBDE. DecaBDE in plymeric applications Containing less than 1000ppm of PBDE: Impurities/recycled materials/contamination <
A10 A17 A18 B02 B03 B03 B05 B06 B09 C01 C02	Mercury Tributyl Tin Oxide (TBTO) Certain Tributyl Tin(TBT) & Triphenyl Tin(TPT) A Cadmium Hexavalent chromium Polybrominated Diphenyl ethers (PBDEs) Polychloronapthalenes (more than 3 chlorine atoms) Certain Short Chain Chlorinated Paraffins (C10-C13) Asbestos Certain Azo Colorants and azodyes	Hg-J-U Hg-R-0 Hg-R-1 Hg-R-3 Hg-R-4 Hg-E-1 Hg-R-3 Hg-R-4 Hg-R-1 Hg-R-3 Hg-R-1 Hg-R-3 Hg-R-1 Hg-R-3 Hg-R-1 Hg-R-3 Hg-R-1 Hg-R-1 Hg-R-3 Hg-R-3 Hg-R-1 Hg-R-3 Hg-R-3 Hg-R-1 Hg-R-3 Hg-R-1 Hg-R-1 Hg-R-1 Hg-R-1 Hg-R-1 A17-J-0 A18-J-1 A18-J-0 B02-J-99 B03-J-0 B03-R-0 B03-R-0 B03-R-0 B03-R-0 B03-R-0 B05-J-0 B09-J-0 C01-J-0 C02-J-1 C02-J-0	Other intended use containing 1000ppm of more of mercury Other intended use containing less than 1000ppm of mercury Mercury in compact fluorescent lamps not exceeding 5mg per lamp Mercury in straight fluorescent lamps for general purposes not exceeding each threshold Straight fluorescent lamps for special purposes Other lamps Discharge lamps, instrument panel displays Containing 1000ppm or less of mercury: Impurities/recycled materials/contamination For wet areas (Used in the kitchen or bathroom) Printing ink, antiseptic, mildew proof agent, underwater paint, etc. Other For wet areas (Used in the kitchen or bathroom) Printing ink, antiseptic, mildew proof agent, underwater paint, etc. Other Containing PBB above 1000ppm : Impurities/recycled materials/contamination Other intended use containing 1000ppm or less of PBB Containing looppm or more of PBDE: Impurities/recycled materials/contamination Containing 1000ppm or more of PBDE: Impurities/recycled materials/contamination Containing less than 1000ppm of PBDE: Impurities/recycled materials/contamination All All All All All
A10 A17 A18 B02 B03 B05 B06 B09 C01 C02 C04	Mercury Tributyl Tin Oxide (TBTO) Certain Tributyl Tin(TBT) & Triphenyl Tin(TPT) A Cadmium Hexavalent chromium Polybrominated Diphenyl ethers (PBDEs) Polybrominated Diphenyl ethers (PBDEs) Polychloronapthalenes (more than 3 chlorine atoms) Certain Short Chain Chlorinated Paraffins (C10-C13) Asbestos Certain Azo Colorants and azodyes Ozone Depleting	Hg-J-U Hg-R-0 Hg-R-1 Hg-R-3 Hg-R-4 Hg-E-1 Hg-R-3 Hg-R-4 Hg-E-1 Hg-R-3 A17-J-1 A17-J-2 A17-J-0 A18-J-1 A18-J-2 A18-J-0 B02-J-99 B02-J-0 B02-R-0 B03-R-0 B03-R-0 B03-R-1 B03-R-98 B05-J-0 B06-J-0 B09-J-0 C01-J-0 C02-J-1 C02-J-0	Other intended use containing 1000ppm of more of mercury Other intended use containing less than 1000ppm of mercury Mercury in compact fluorescent lamps not exceeding 5mg per lamp Mercury in straight fluorescent lamps for general purposes not exceeding each threshold Straight fluorescent lamps for special purposes Other lamps Discharge lamps, instrument panel displays Containing 1000ppm or less of mercury: Impurities/recycled materials/contamination For wet areas (Used in the kitchen or bathroom) Printing ink, antiseptic, mildew proof agent, underwater paint, etc. Other For wet areas (Used in the kitchen or bathroom) Printing ink, antiseptic, mildew proof agent, underwater paint, etc. Other Containing PBB above 1000ppm : Impurities/recycled materials/contamination Other intended use containing PBB above 1000ppm or less of PBB Containing 1000ppm or more of PBDE: Impurities/recycled materials/contamination Containing 1000ppm or more of PBDE. Impurities/recycled materials/contamination Containing 1000ppm or fPBDE. Impurities/recycled materials/contamination All All All All All All All All

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	C06	Radioactive Substances	C06-J-0	All
	A01	Antimony and Antimony Compounds	Sb-J-0	All
	A02	Arsenic and Arsenic Compounds	As-J-0	All
	A03	Beryllium and Beryllium Compounds	Be-J-0	All
	A04	Bismuth and Bismuth Compounds	Bi-J-0	All
В	A11	Nickel	Ni-J-0	All
	A13	Selenium and Selenium Compounds	Se-J-0	All
	B07	Vinyl Chloride Polymer (PVC)	B07-J-0	All
	B08	Brominated Flame Retardants (other than PBBs or PBDEs	B08-J-0	All
	C05	Certain Phthalates	C05-J-0	All