EIZO Green Procurement Standards

April 2026

EIZO Corporation

Table of Contents

1. Introduction 3
2. Our Goal 3
3. Scope of Applicability to Products 3
4. Requirements of “EIZO Green Procurement Standards” 3
5. Managed Chemical Substances 4
5-1. Prohibited Substances 4
5-2. Controlled Substances 9
5-3. Declarable Substances 9
6. Environmental Survey and the EIZO-designated Forms 10
6-1. Survey on Environmental Information 10
6-1-1. Survey Items 10
6-1-2. Additional Requirements (EIZO Environmental Requirements) 11
6-2. Survey on Chemical Substances 14
6-2-1. Additional Requirements (Chemical substance survey) 15
6-3. Submission of Analytical Data 15
7. Internal Management of Suppliers 16
7-1. Chemical substance management system 16
7-2. Identification Management of Parts Containing Prohibited Chemical Substances 16
8. Address for File and Document Submission 16
Revision History 19

1. Introduction

To promote the conservation of the global environment, EIZO Corporation strives to achieve environmentally conscious manufacturing and product development, with the goal of contributing to a circular economy. All of our activities comply with the Environmental Policy shown at the URL below.

https://www.eizoglobal.com/sustainability/environment/emanagement/#anchor01

We intend to maintain and continuously improve our environmental conservation activities, meet the environmental requirements of customers and society, and respond promptly to changing environmental laws, regulations, and standards around the world. To help fulfill our social responsibilities, we have established “EIZO Green Procurement Standards” that will guide our materials procurement activities.

In addition to procurement criteria such as quality, price, delivery period, service, and technological capabilities, EIZO will also consider a company’s efforts in reducing environmental loads and in pursuing environmental conservation. In procurement activities, we will assign priority to companies whose activities indicate a forward-looking approach to environmental conservation. In addition to quality, functionality, and economic rationality, the environmental friendliness of products, parts, and materials (including packaging specifications) will also be treated as an important component of our selection criteria.

The understanding and cooperation of our suppliers are crucial to our efforts to provide environmentally conscious products. EIZO Corporation cannot accomplish this endeavor alone. To ensure the success of our efforts, we ask for your understanding of the purpose of these Standards and the social background behind them, and ask for your cooperation in promoting activities that reduce environmental loads, as well as in their continuous maintenance and improvement.

2. Our Goal

By granting preferential status to suppliers actively engaged in environmental conservation activities, and by preferentially procuring and using products, parts, and materials that generate low environmental loads, EIZO hopes to reduce the impact of its business activities on the environment and to help expand the market for environmentally conscious products.

3. Scope of Applicability to Products

The present Standards apply to all electrical and electronic parts, mechanical parts and materials (including auxiliary materials such as tapes, solders, adhesives, and paints) used in products designed, manufactured, outsourced, and sold by EIZO Corporation. However, packaging materials used for transport protection purposes at the time of delivery to our company that are not used in our final products are excluded. If you are unsure whether such materials are used in the final product, please check with our development department or procurement department.

4. Requirements of “EIZO Green Procurement Standards”

“EIZO Green Procurement Standards” require suppliers to fulfill the following three requirements:

1) Suppliers shall comply with the environmental requirements set forth in the “Environment” section of the EIZO Supplier Code of Conduct (see below) and have established a chemical substance management system that includes chemical substance management requirements for their supply chain. Regarding chemical substance management, we will confirm it in the separately requested "Questionnaire on chemical substance management".

   https://www.eizoglobal.com/sustainability/social/supplychain/#anchor04

2) Parts (including sub-assembly parts), materials, and products supplied to our company shall meet the criteria for prohibited chemical substances specified in this standard.

3) For parts (including sub-assembly parts), materials, and products supplied to our company, suppliers shall provide truthful information on contained chemical substances and environmental information in both of the EIZO-designated forms listed below, based on EIZO Green Procurement Standards

and chemSHERPA usage rules.

(1) EIZO MIS File (see Sections 6.1, 6.1.1, and 6.1.2 for details)

(2) chemSHERPA-AI File (see Sections 5.2, 5.3, 6.2, and 6.2.1 for details)

5. Managed Chemical Substances

5-1. Prohibited Substances

The prohibited substances designated by the laws of various countries are not allowed to be used in all products (parts or products) delivered to EIZO. The statute list of prohibited chemical substances is shown in the table 1.

Also, the substances in the table 2-1 are prohibited to be contained in all products (parts or products) delivered to EIZO.

[Table1] Statute list of prohibited substances

Area	Statute
All	Montreal Protocol (Substances defined by the Annex A, B, C and E)
All	Stockholm Convention on Persistent Organic Pollutants (Substances defined by the Annex A, B, C)
Japan	Chemical Substances Control Law (Specified substances of class 1 defined by Law concerning the Evaluation of Chemical Substances and Regulation of Their Manufacture, etc.)
Japan	Law for the Regulation of Nuclear Source Material, Nuclear Fuel Material and Reactors (Nuclear material)
EU	Directive on restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS Directive 2011/65/EU)
EU	Regulation on the Registration, Evaluation and the Authorisation of Chemicals (REACH regulation No.1907/2006 Annex XVII)
EU	Regulation on Persistent Organic Pollutants (POPs Regulation (EU) 2019/1021)
EU	Regulation on packaging and packaging waste (PPWR (EU)2025/40)
EU	Fluorinated greenhouse gases regulation (F-gas regulation (EU) 2024/573)
EU	Regulation on Ozone Depleting Substances (ODS regulation (EU) 2024/590)
Switzerland	Chemical Risk Reduction Ordinance (ORRChem)
Germany	GS mark based on ProdSG (AfPS GS 2019:01 PAK)
France	Anti-waste and Circular Economy Law
USA	Toxic Substances Control Act (TSCA)
USA	Model Toxics in Packaging Legislation
State of California	Proposition 65
Canada	Canadian Environmental Protection Act, Prohibition of Certain Toxic Substances Regulations
China	Measures for the Administration of the Restriction of the Use of Hazardous Substances in Electrical and Electronic Products (China RoHS)
EU(*)	Prohibited substances defined by Regulation concerning batteries and waste batteries ((EU)2023/1542)
USA(*)	The Mercury-Containing and Rechargeable Battery Management Act (Public Law 104-142)
China(*)	Content limitation of mercury, cadmium and lead for zinc anode primary battery (GB 24427-2021)
Taiwan(*)	Restrictions on the Manufacture, Import, and Sale of Dry Cell Batteries
India(*)	Battery Waste Management Rules

(*): Battery-related laws and regulations

[Table 2-1] Prohibited substance list *1 *2

No.	Substances	Scope of Application	Criteria	Main related Statute
1	Asbestos	All	Intentional addition prohibited	REACH Annex XVII, TSCA

No.	Substances	Scope of Application	Criteria	Main related Statute
2	Azocolourants and Azodyes forming specified amines	Textile and leather articles which may come into direct and prolonged contact with the human skin or oral cavity	30ppm or less	REACH Annex XVII
3	Cadmium and Cadmium Compounds	All (excluding batteries)	100ppm or less *3	RoHS directive, REACH Annex XVII
		Packaging materials	Intentional addition prohibited, and Total concentration of substances No. 3 to No. 6: 100 ppm or less	Packaging Directive, Model Toxics in Packaging Legislation
		Batteries	Shall comply with the chemical substance requirements of the battery-related laws and regulations shown in Table 1	
4	Hexavalent Chromium Compounds	All	1000ppm or less *3	RoHS directive
		Packaging materials	Intentional addition prohibited, and Total concentration of substances No. 3 to No. 6: 100 ppm or less	Packaging Directive, Model Toxics in Packaging Legislation
		Leather parts	Less than 3ppm	REACH Annex XVII
5	Lead and Lead Compounds	All (excluding batteries)	1000ppm or less *3	RoHS directive, REACH Annex XVII
		Packaging materials	Intentional addition prohibited, and Total concentration of substances No. 3 to No. 6: 100 ppm or less	Packaging Directive, Model Toxics in Packaging Legislation
		External cable	Less than 300ppm in surface coating material	Proposition 65
		Batteries	Shall comply with the chemical substance requirements of the battery-related laws and regulations shown in Table 1	
6	Mercury and Mercury compounds	All (excluding batteries)	Intentional addition prohibited, and 1000ppm or less *3	RoHS directive, REACH Annex XVII
		Packaging materials	Intentional addition prohibited, and Total concentration of substances No. 3 to No. 6: 100 ppm or less	Packaging Directive, Model Toxics in Packaging Legislation
		Batteries	Shall comply with the chemical substance requirements of the battery-related laws and regulations shown in Table 1	
7	Ozone Depleting Substances (Substances in Annexes A, B, C and E of the Montreal Protocol and Table 5-2)	All	Intentional addition prohibited	Montreal Protocol, ODS regulation
8	Perfluorooctane sulfonic acid (PFOS), its salts and PFOS-related compounds *4	All	Intentional addition prohibited, and - PFOS and its salts: total concentration 25 ppb or less - PFOS-related compounds: total concentration 1000 ppb or less	Chemical Substances Control Law, POPs regulation
9	Polybrominated Biphenyls (PBBs)	All	Intentional addition prohibited, and 1000ppm or less	RoHS directives, Chemical Substances Control Law, POPs regulation
10	Polybrominated Diphenyl Ethers (PBDEs)	All	Intentional addition prohibited, and 1000ppm or less	RoHS directives, TSCA, REACH Annex XVII, Chemical Substances Control Law

No.	Substances	Scope of Application	Criteria	Main related Statute
		Materials used in products other than electrical and electronic equipment (including packaging materials and paper printed materials)	Intentional addition prohibited, and Specified PBDEs (5 substances) *8: total concentration 10 ppm or less	POPs regulation
11	Polychlorinated Biphenyls and specified alternatives *9 (PCBs)	All	Intentional addition prohibited	Chemical Substances Control Law, TSCA, REACH Annex XVII
12	Polychlorinated terphenyls (PCTs)	All	50ppm or less	REACH Annex XVII
13	Short Chain Chlorinated Paraffins (C10-C13)	All	Intentional addition prohibited, and less than 1500ppm	Chemical Substances Control Law, POPs regulation
14	Tri-substituted organostannic compounds	All	1000ppm or less by weight of tin	REACH Annex XVII
15	Tributyl Tin Oxide (TBTO)	All	Intentional addition prohibited, and 1000ppm or less by weight of tin	REACH Annex XVII Chemical Substances Control Law
16	Polychlorinated naphthalenes (number of chlorine atoms: 1 or more)	All	Intentional addition prohibited	Chemical Substances Control Law, POPs regulation
17	Dimethylfumarate (DMF)	All	0.1ppm or less	REACH Annex XVII
18	Radioactive Substances	All	Intentional addition prohibited	Nuclear Reactor Regulation Law
19	Formaldehyde and formaldehyde-releasing substances	All (excluding wood-based materials)	Emission concentration from articles: 0.080 mg/m³ or less	REACH Annex XVII
		Wood-based materials	Emission concentration from articles: 0.062 mg/m³ or less	
20	Hexachlorobenzene	All	Intentional addition prohibited and 10ppm or less	Chemical Substances Control Law, POPs regulation
21	2-(2H-1,2,3-Benzotriazol-2-yl)-4,6-di-tert-butylphenol (UV-320)	All	Intentional addition prohibited	Chemical Substances Control Law
22	Dibutyltin (DBT) compounds	All	1000ppm or less by weight of tin	REACH Annex XVII
23	Dioctyltin (DOT) compounds	· Textile articles intended to come into contact with the skin · Wall and floor coverings · Two-component room-temperature vulcanizing moulding kits	1000ppm or less by weight of tin	REACH Annex XVII
24	Hexabromocyclododecane (HBCDD)	All	Intentional addition prohibited, and 75ppm or less	Chemical Substances Control Law, POPs regulation
25	Polycyclic aromatic hydrocarbons (PAHs)	Exterior plastics and coating	Less than threshold of GS category 3	REACH Annex XVII, GS mark

No.	Substances	Scope of Application	Criteria	Main related Statute
	Refer to table 2-2 for more details about the target substances and threshold	Exterior plastics and coating of remote control	Less than threshold of GS category 2	
26	Pentachlorophenol and its salts and esters	All	Intentional addition prohibited, and 5ppm or less	Chemical Substances Control Law, POPs regulation
27	Bis (2-ethylhexyl) phthalate (DEHP) Butyl benzyl phthalate (BBP) Dibutyl phthalate (DBP) Diisobutyl phthalate (DIBP)	All	Each substance: 1000ppm or less - Total of 4 substances in plasticized material: less than 1000ppm	RoHS directive, REACH Annex XVII
28	Perfluorooctanoic acid (PFOA)[*6], its salts and PFOA-related compounds	All	Intentional addition prohibited, and - PFOA and its salts: 25ppb or less - PFOA-related substances: 1000 ppb or less of one or a combination of PFOA-related compounds	Chemical Substances Control Law, POPs regulation
29	Phenol, Isopropylated Phosphate (3:1) (PIP 3:1)	All	Intentional addition prohibited, and less than 1000 ppm	TSCA
30	Pentachlorothiophenol (PCTP)	All	1% or less	TSCA
31	Fluorinated greenhouse gases (F-GHGs) [*5]	All	Intentional addition prohibited	F-gas regulation
32	Perfluorohexane sulfonic acid (PFHxS)[*6], its salts and PFHxS-related compounds	All	Intentional addition prohibited, and - PFHxS and their salts: total concentration 25 ppb or less - PFHxS-related substances: total concentration 1000 ppb or less	Chemical Substances Control Law, POPs regulation, Swiss ORRChem
33	Mineral oil aromatic hydrocarbons (MOAH) comprising 1 to 7 aromatic rings	Packaging materials and printed materials [*7]	In ink: - Concentration of these substances: 0.1% or less - Concentration of MOAH comprising 3 to 7 aromatic rings: 1 ppm or less	France Anti-waste and Circular Economy Law
34	Mineral oil saturated hydrocarbons (MOSH) containing 16-35 carbon atoms	Packaging materials and printed materials [*7]	In ink: - Concentration of these substances: 0.1% or less	France Anti-waste and Circular Economy Law
35	1,6,7,8,9,14,15,16,17,17,18,18 -dodecachloropentacyclo [12.2.1.16,9.02,13.05,10] octadeca-7,15-diene (Dechlorane Plus) and mixtures thereof	All	Intentional addition prohibited, and 1ppm or less	Chemical Substances Control Law, POPs regulation
36	(2-(3,5-di-tert-amyl-2-hydroxyphenyl)benzotriazole) (abbreviation: UV-328)	All	Intentional addition prohibited, and 1ppm or less	Chemical Substances Control Law, POPs regulation
37	Perfluoroalkyl compounds and polyfluoroalkyl compounds (PFAS)	Textile articles	Intentional addition prohibited, and Total concentration: less than 100 ppm	Specified U.S. State Laws
38	Medium-chain chlorinated paraffins (MCCPs C14-C17) [*10]	All	Intentional addition prohibited, and Total concentration: 1000 ppm or less	Stockholm Convention

No.	Substances	Scope of Application	Criteria	Main related Statute
39	Long chain perfluorocarboxylic acids (C9-C21 LC-PFCAs) *11, their salts and related compounds	All	Intentional addition prohibited, and - C9-C21 PFCAs and their salts: total concentration 25 ppb or less - C9-C21 PFCA-related compounds: total concentration 260 ppb or less	Stockholm Convention, REACH Annex XVII

*1: The concentration not specified is the weight percent in the homogeneous material.
*2: The department in charge may give specific instructions on the use of a specific application within the scope of the law.
*3: Exempted Items for RoHS Directive are set in consideration of the technical level at the time of the establishment. Refer to the directive below for more details about the items. (The items added after the directive are also valid.) However, if the expiration date is set, please complete necessary measures for the items one year before the date.
- RoHS Directive http://eur-lex.europa.eu/legal-content/EN/TXT/PDF/?uri=CELEX:32011L0065&from=EN
*4: Substances with the following molecular formula are applicable as PFOS.
$C_8F_{17}SO_2X$ (X = OH, Metal salt (O-M+), halide, amide, and other related compounds including polymers)
*5: Applicable to F-GHGs listed in Table 5-1 and F-GHGs with a GWP (Global Warming Potential) of 150 or higher.
*6: Includes branched isomers.
*7: Does not apply to printed materials such as labels that are integrated with finished products.
*8: The five PBDEs: tetraBDE, pentaBDE, hexaBDE, heptaBDE, and decaBDE
*9: Ugilec 141, Ugilec 121, and DBBT
*10: Limited to those with carbon chain lengths in the range C14–17 and chlorination levels at or exceeding 45 per cent chlorine by weight
*11: Limited to those with carbon chain lengths in the range C9–21

[Table 2-2] Requirements for PAH in REACH and GS mark (Categories relevant only for toys are omitted)

Parameter	REACH Annex XVII	GS: Category 1 *1	GS: Category 2 *1	GS: Category 3 *1
	Rubber or plastic components that come into direct as well as prolonged or short-term repetitive contact with the human skin or the oral cavity	Materials intended to be put in the mouth, or materials used for toys or by children up to 3 years of age with intended long- term skin contact (longer than 30 s)	Materials not covered by category 1, with foreseeable skin contact for longer than 30 seconds (long-term skin contact) or repeated short-term skin contact	Materials not covered by category 1 or 2 with foreseeable skin contact up to 30 seconds (short term skin contact)
BENZO(a)PYRENE mg/kg	< 1	< 0.2	< 0.5	< 1
BENZO(e)PYRENE mg/kg	< 1	< 0.2	< 0.5	< 1
BENZO(a)ANTHRACENE mg/kg	< 1	< 0.2	< 0.5	< 1
BENZO(b)FLUORANTHENE mg/kg	< 1	< 0.2	< 0.5	< 1
BENZO(j)FLUORANTHENE mg/kg	< 1	< 0.2	< 0.5	< 1
BENZO(k)FLUORANTHENE mg/kg	< 1	< 0.2	< 0.5	< 1
CHRYSENE mg/kg	< 1	< 0.2	< 0.5	< 1
DIBENZO(a,h)ANTHRACENE mg/kg	< 1	< 0.2	< 0.5	< 1
BENZO(g,h,i)PERYLENE mg/kg	-	< 0.2	< 0.5	< 1
INDENO(1,2,3-cd)PYRENE mg/kg	-	< 0.2	< 0.5	< 1
PHENANTHRENE, PYRENE, ANTHRACENE, FLUORANTHENE mg/kg	-	<1 sum	< 10 sum	< 50 sum
NAPHTHALENE mg/kg	-	< 1	< 2	< 10
Sum 15 PAH mg/kg	-	< 1	< 10	< 50

REACH Annex XVII PAH: http://eur-lex.europa.eu/legal-content/EN/TXT/PDF/?uri=CELEX:32013R1272&from=EN
GS mark PAH: https://www.baua.de/DE/Aufgaben/Geschaeftsfuehrung-von-Ausschuessen/AfPS/pdf/AfPS-GS-2019-01-PAK-EN.pdf?__blob=publicationFile&v=4

*1: Because GS categories 1, 2 and 3 mean those as EIZO products, if the category is not clear, please contact EIZO engineers. In addition, we may ask our suppliers to submit analysis data by an analysis institution certified with ISO17025 to certify conformance with PAH requirements

5-2. Controlled Substances

In accordance with the laws and environmental standards of the countries where our products are shipped and sold, we will monitor the content of the substances shown in Table 2-3 for the purpose of preparing for replacement with alternative materials, notification, registration, or providing information outside the company. Please report the content status with chemSHERPA.

[Table 2-3] Controlled substance list

No	Name of substance	Reportable threshold *1	Related Laws and Standards	CAS number (chemSHERPA Management target standard ID *2)	monitoring purpose
1	Decabromodiphenylethane (DBDPE)	intentionally added	Canadian Hazardous Substances Regulations	84852-53-9	preparing for replacement (Prohibited Substances)
2	Perfluoroalkyl compounds and polyfluoroalkyl compounds (PFAS)	intentionally added	US Minnesota State Law, TSCA, REACH regulation Annex XVII	- (IC01, IC02)	Notification target, preparation for replacement in the future
3	Substances subject to REACH authorization	1000ppm(a)	REACH regulation Annex XIV	- (LR06)	Provision of information outside the company, preparation for future alternatives
4	Candidate substances for REACH authorization	1000ppm(a)	REACH regulation	- (LR06)	Providing information outside the company
5	Proposition 65 list substances	intentionally added	Proposition 65	- (IC01, IC02 , LR08)	Providing information outside the company
6	Beryllium and beryllium compounds	1000 ppm	IEEE 1680.1-2018	7440-41-7 and others (IC01)	Prohibition of use in specific products
7	Rare earth *3	intentionally added	France Decree No. 2022-748	- (IC01)	Providing information outside the company

*1 : The concentration not specified is the weight percent in the homogeneous material, and the concentration described in (a) is the weight percent in the minimum article.
*2 : See Section 5.3 Table 2-4
*3 : Scandium, Yttrium, Lanthanum, Cerium, Praseodymium, Neodymium, Promethium, Samarium, Europium, Gadolinium, Terbium, Dysprosium, Holmium, Erbium, Thulium, Ytterbium, Lutetium

5-3. Declarable Substances

Substances subject to laws/regulations and standards shown in Table 2-4 below are subject to be declared. These substances are managed substances that are required to be reported in accordance with chemSHERPA. Please be sure to report in chemSHERPA if they are contained in products, including controlled substances in section 5.2.

For details, refer to chemSHERPA_Managed_substance_list (Excel file) attached to the chemSHERPA data entry support tool.

[Table 2-4] List of relevant laws/regulations and standards for declarable substances

chemSHERPA relevant Standard ID	Relevant laws/regulations and industry standards
LR01	(Japan) Chemical Substances Control Law: Class I Specified Chemical Substances
LR02	(US) Toxic Substances Control Act (TSCA): Section 6

chemSHERPA relevant Standard ID	Relevant laws/regulations and industry standards
LR04	(EU) 2011/65/EU (RoHS): Annex II
LR05	(EU) 2019/1021 (POPs): Annex I
LR06	(EU) REACH (No 1907/2006): The Candidate List of Substances of SVHC, Annex XIV Authorization Substances
LR07	(EU) REACH (No 1907/2006): Annex XVII Restriction substances
LR08	(EU) Medical Devices Regulation (MDR) (EU)2017/745: Annex I 10.4 Substances
IC01	Global Automotive Declarable Substance List (GADSL)
IC02	IEC 62474 DB Declarable substance groups and declarable substances

6. Environmental Survey and the EIZO-designated Forms

We ask our suppliers to answer surveys on environmental information and chemical substances for parts, materials and parts purchased as finished products with the use of the following forms.

6-1. Survey on Environmental Information

The survey is conducted with the use of EIZO MIS File Ver.2.4 or later. The EIZO MIS File aims to provide the non-containing declaration of legally prohibited substances in different countries, and also to provide the declaration of conformity and necessary information for the requirements of environmental standards related to our products.

Please review the information in Table 3-1 below for each EIZO item number when components or materials are to be adopted by EIZO. Include the results of this review in the EIZO MIS File and submit it electronically. Note that up to 100 items may be submitted as a single data file when multiple components are covered by a single EIZO delivery specification—for example, in the case of series components.

6-1-1. Survey Items

Please refer to Table 3-1 for detailed information on EIZO MIS File survey items. The document entitled "EIZO MIS File/chemSHERPA-AI File Manual (RC02-063*)" available on the EIZO website provides detailed information on how to use and complete the files.

(https://www.eizoglobal.com/sustainability/environment/green/)

[Table 3-1] EIZO MIS file survey items

Requirement Item	Target Items and Criteria for Determination	Answer Choices
Prohibited substances	<Target Item> : All items delivered to EIZO <Target Substances> : Substances listed in [Table 2-1] <Criteria for Determination> : It is “Conformity” if the target item meets the "Criteria" in [Table 2-1], otherwise “Non-conformity”.	Select from: - Conformity - Non-conformity
EIZO environmental requirements	<Target Item> : All items delivered to EIZO <Criteria for Determination> : It is “Conformity” if the target item meets the "Criteria" in Section 6-1-2, otherwise “Non-conformity”. In the case of "Non-conformity", enter the requirement number and the reason for the “Non-conformity” in the "additional information (comment)" column at the MIS.	Select from: - Conformity - Non-conformity

Requirement Item	Target Items and Criteria for Determination	Answer Choices
Environmentally hazardous substances in plastics	<Target Item> : Items 1 to 5 below, or items including 1 to 5 below 1. Plastic part (only parts for product housing are 0.5g or more, and other parts are 25g or more) 2. Printed circuit board 3. Electrical cable (power cord, external signal cable) 4. Power supply socket or inlet 5. Wiring harness (including FFC) <Criteria for Determination> : It is "Not contained" if the plastic of the target item does not contain the following substances exceeding 1000 ppm, otherwise "Contained". It is “Not applicable”, if the item is not the “Target item”. A) Bromine/chlorine or compounds containing bromine/chlorine B) Phosphorus or compounds containing phosphorus Note: If additives (flame retardants / plasticizers / vinyl polymer stabilizers) are contained in the target item, enter the information on the additives according to the description example in the table. Mandatory fields are noted with an asterisk (*). *For wiring harnesses, applicable additives may only be plasticizers. "GS Benchmark": Select the benchmark value of the additive substance based on the GreenScreen assessment (see the URL below or the TCO certified accepted substances list below). https://industry.tcocertified.com/guidance/accepted-substance-list/how-it-works/ "Listed in TCASL": Select whether the additive substance is listed on the TCO Certified Accepted Substance List (TCASL: see the following URL). https://industry.tcocertified.com/guidance/accepted-substance-list/	For both A) and B), select from: - Not contained - Contained - Not applicable In addition, enter necessary information
Batteries / Accumulators	<Target Item> : All items delivered to EIZO <Criteria for Determination> : If the target item has built-in batteries or accumulators, or if it is a battery or accumulator itself, select "Applicable", otherwise select "Not applicable" in the right column.	Select from: - Not applicable - Applicable
Red phosphorus	<Target Item> : All items including plastic delivered to EIZO <Criteria for Determination> : It is "Not contained", if there is no intentional red phosphorus content in the plastic of the target item, otherwise "Contained". It is “Not applicable”, if the item is not the “Target item” (does not include plastic). Note: When it is “Contained”, enter the information on the Red Phosphorus according to the description example in the table. Mandatory fields are noted with an asterisk (*).	Select from: - Not contained - Contained - Not applicable In addition, enter necessary information

6-1-2. Additional Requirements (EIZO Environmental Requirements)

The EIZO Environmental Requirements contain additional individual requirements on prohibited substances and material labeling for each part category to meet the environmental standards that apply to EIZO products. If the item corresponds to more than one category, or if it contains parts of more than one category, it is all subject to require.

All components supplied to EIZO must comply with the EIZO Environmental Requirements as a general rule.

[Table 4-1] EIZO Environmental Requirements: A. “Flat panel display module”

No.	Requirements
A-1	The light source shall not contain any mercury.
A-2	Plastic parts weighing 25 g or more shall not be metallized or contain molded-in or glued metal parts, except for metal inserts that is separable by cutting, pulverizing or otherwise breaking down the part with common tools.
A-3	Printed circuit boards, harnesses, and plastic parts shall meet EIZO Environmental Requirements B, C2, and F.
A-4	It shall not contain cadmium above the standard value. (Standard value: 100 ppm or less in homogeneous material, not applicable to any RoHS exemption)
A-5	In accordance with Section 6.2.1, for each constituent material weighing 10 g or more, the main substances (contained by 10% or more, and which also include substances other than the declarable substances of chemSHERPA) shall be reported with chemSHERPA.

[Table 4-2] EIZO Environmental Requirements: B. “Printed circuit board”

No.	Requirements
B-1	For all additives (flame retardants, plasticizers, vinyl polymer stabilizers) used in the item, material type (brominated or phosphorus etc.) and benchmark values based on GreenScreen assessment shall be described in the MIS file. For a list of additives for benchmark 2 and higher, see the latest TCO Certified Accepted Substance List published at https://industry.tcocertified.com/guidance/accepted-substance-list/. For additives for which the benchmark has not been decided, enter U (Unspecified). If the EIZO development department or procurement department specifies a benchmark, follow the specification.
B-2	For a halogen-free product designated by The EIZO development department or procurement department, an analytical test report shall be attached to the delivery specifications to show that the content of bromine and chlorine is below the threshold.
B-3	It shall not contain cadmium above the standard value. (Standard value: 100 ppm or less in homogeneous material, not applicable to any RoHS exemption)

[Table 4-3] EIZO Environmental Requirements: C. “Electrical cable (power cord, external signal cable) and power supply socket or inlet”

No.	Requirements
C-1	For all additives (flame retardants, plasticizers, vinyl polymer stabilizers) used in the item, material type (brominated or phosphorus etc.) and benchmark values based on GreenScreen assessment shall be described in the MIS file. For a list of additives for benchmark 2 and higher, see the latest TCO Certified Accepted Substance List published at https://industry.tcocertified.com/guidance/accepted-substance-list/. For additives for which the benchmark has not been decided, enter U (Unspecified). If the EIZO development department or procurement department specifies a benchmark, follow the specification.
C-2	It shall not contain cadmium above the standard value. (Standard value: 100 ppm or less in homogeneous material, not applicable to any RoHS exemption)
C-3	In accordance with Section 6.2.1, for each constituent material weighing 10 g or more, the main substances (contained by 10% or more, and which also include substances other than the declarable substances of chemSHERPA) shall be reported with chemSHERPA.

[Table 4-3a] EIZO Environmental Requirements: C2. “Wiring harness (including FFC)”

No.	Requirements
C2-1	For all plasticizers used in the item, material type (brominated or phosphorus etc.) and benchmark values based on GreenScreen assessment shall be described in the MIS file. For a list of plasticizers for benchmark 2 and higher, see the latest TCO Certified Accepted Substance List published at https://industry.tcocertified.com/guidance/accepted-substance-list/. For plasticizers for which the benchmark has not been decided, enter U (Unspecified). If the EIZO development department or procurement department specifies a benchmark, follow the specification.
C2-2	It shall not contain cadmium above the standard value. (Standard value: 100 ppm or less in homogeneous material, not applicable to any RoHS exemption)

No.	Requirements
C2-3	In accordance with Section 6.2.1, for each constituent material weighing 10 g or more, the main substances (contained by 10% or more, and which also include substances other than the declarable substances of chemSHERPA) shall be reported with chemSHERPA.

[Table 4-4] EIZO Environmental Requirements: D. “General electrical and electronic parts”

No.	Requirements
D-1	It shall not contain cadmium above the standard value. (Standard value: 100 ppm or less in homogeneous material, not applicable to any RoHS exemption)

[Table 4-5] EIZO Environmental Requirements: E. “Batteries and accumulators”

No.	Requirements
E-1	Accumulators used for the power supply shall have a capacity to withstand at least 500 charge/discharge cycles.
E-2	[Japan model only] Compact rechargeable batteries shall be marked according to identification guidelines for compact rechargeable batteries set by the Battery Association of Japan.
E-3	Batteries and accumulators incorporated in the delivered product can be safely separated without tools or with general tools, and information on the separation method can be provided.
E-4	Batteries and accumulators shall be appropriately labeled according to the Battery Regulation ((EU)2023/1542).
E-5	Pursuant to the Battery Regulation (EU) 2023/1542, it is possible to provide the CE declaration and other necessary information and documents.

[Table 4-6] EIZO Environmental Requirements: F. “Plastic parts”

No.	Requirements
F-1	Plastic parts weighing 25g or more (excluding optical components) shall be composed of recyclable materials.
F-2	Plastic parts weighing 0.5g or more used for the exterior of EIZO products*1 and plastic parts weighing 25 g or more shall not contain halogenated polymers or halogenated organic compounds. However, 0.5% or less of fluoride additive for a characteristic improvement is excluded.
F-3	Plastic parts weighing 25 g or more shall not contain substances classified as 1A or 1B of carcinogenic, mutagenic or reproductively toxic category according to EU CLP Regulation (EC) No. 1272/2008.
F-4	Plastic parts weighing 25 g or more shall be labeled according to ISO 11469, ISO 1043-1, -2, -3, and -4. Optical components etc, having difficulties to label are excluded. Light guide plates used in FPD modules, etc. are indicated on the module with a label or other means.
F-5	For all additives (flame retardants, plasticizers, vinyl polymer stabilizers) used in the item, material type (brominated or phosphorus etc.) and benchmark values based on GreenScreen assessment shall be described in the MIS file. For a list of additives for benchmark 2 and higher, see the latest TCO Certified Accepted Substance List published at https://industry.tcocertified.com/guidance/accepted-substance-list/. For additives for which the benchmark has not been decided, enter U (Unspecified). If the EIZO development department or procurement department specifies a benchmark, follow the specification.
F-6	In accordance with Section 6.2.1, for each constituent material weighing 10 g or more, the main substances (contained by 10% or more, and which also include substances other than the declarable substances of chemSHERPA) shall be reported with chemSHERPA.

*1: If the location where the parts are used is unclear, please check with the department in charge of EIZO.

[Table 4-7] EIZO Environmental Requirements: G. “Metal parts”

No.	Requirements
G-1	Metallic materials used in the parts are recyclable. (This section applies only to single metal parts such as sheet metal parts)
G-2	It shall not contain cadmium above the standard value. (Standard value: 100 ppm or less in homogeneous material, not applicable to any RoHS exemption)
G-3	In accordance with Section 6.2.1, for each constituent material weighing 10 g or more, the main substances (contained by 10% or more, and which also include substances other than the declarable substances of chemSHERPA) shall be reported with chemSHERPA.

[Table 4-8] EIZO Environmental Requirements: H. “Printed materials” (Including unprinted printing paper and labels)

No.	Requirements
H-1	User manuals (including ancillary materials such as setup guides) shall be printed on chlorine-free bleached paper.

[Table 4-9] EIZO Environmental Requirements: I. “Packaging materials”
(Excluding packaging used to ship parts from suppliers to EIZO.)

No.	Requirements
I-1	Packaging materials shall be labeled according to the EU Commission decision 97/129/EC. Regarding the details of the design including the recycling symbol, what to do if it is a plain product without printing or molding process, or if it is difficult to label due to surface area, shape, or material, check with The EIZO development department or procurement department and follow the specifications.
I-2	Paper (excluding corrugated cardboard) and plastic packaging materials shall be labeled according to the Law for Promotion of Effective Utilization of Resources. If it is plain product without printing or molding process, or if it is difficult to label due to surface area, shape, or material, check with The EIZO development department or procurement department and follow the specifications.
I-3	Packaging materials shall be composed of or easily separable into distinct recyclable materials.
I-4	Cardboard, cartons and molded pulp shall incorporate at least 85% waste paper.
I-5	Packaging materials shall be free of intentionally added polyvinyl chloride (including polyvinylidene). The total chlorine concentration attributable to polyvinyl chloride in each packaging component shall not exceed 100 ppm by weight. In addition, plastic packaging components shall be free of halogenated polymers and halogenated organic compounds.
I-6	Packaging materials shall be free of intentionally added PFAS. The concentration of total fluorine present in each packaging component due to PFAS shall not exceed 100 ppm by weight.
I-7	Packaging materials shall be free of intentionally added ortho-phthalates. The sum of the combined concentrations of ortho-phthalates listed in the EU RoHS Directive and EU REACH Annex XIV (Authorisation List) in each packaging component shall not exceed 500 ppm by weight.
I-8	Bleaching shall be chlorine free (ECF or TCF).
I-9	In accordance with Section 6.2.1, for each constituent material weighing 10 g or more, the main substances (contained by 10% or more, and which also include substances other than the declarable substances of chemSHERPA) shall be reported with chemSHERPA.

[Table 4-10] EIZO Environmental Requirements: J.“Other parts (other than A to I above) ”

No.	Requirements
J-1	It shall not contain cadmium above the standard value. (Standard value: 100 ppm or less in homogeneous material, not applicable to any RoHS exemption)
J-2	In accordance with Section 6.2.1, for each constituent material weighing 10 g or more, the main substances (contained by 10% or more, and which also include substances other than the declarable substances of chemSHERPA) shall be reported with chemSHERPA.

6-2. Survey on Chemical Substances

The survey is conducted with the use of chemSHERPA-AI. The chemSHERPA-AI is a chemical substances survey format operated by the CMP Consortium (formerly the Joint Article Management Promotion-consortium (JAMP)), and aims to ensure proper management of information on chemical substances contained in articles (also referred to as parts and final products), and to promote a mechanism for the smooth disclosure and communication of such information throughout the supply chain.

Please fill in the material composition and the chemical substance content, usage, and other relevant information for each EIZO item number according to the chemSHERPA-AI file and submit it as electronic data. As a general rule, composition information is mandatory, and where applicable, SCIP information within the composition information is also mandatory.

Please report on the content of all chemSHERPA's declarable substances (see the list of declarable substances included in the chemSHERPA tool). In particular, for substances listed in the Candidate List of SVHC for Authorization, which are updated twice a year, please submit a compatible version with the declarable substances. Also, please note that we cannot accept a version that has become outdated of chemSHERPA at the time of parts approval.

The document entitled "EIZO MIS File/ chemSHERPA-AI File Manual (RC02-063)" available on the EIZO website and on the chemSHERPA website gives detailed information on how to complete the file.

(EIZO website: https://www.eizoglobal.com/sustainability/environment/green/)

(chemSHERPA website: https://cmp-consortium.com/english/chemsherpa/aboutchemsherpa)

6-2-1. Additional Requirements (Chemical substance survey)

For A. Flat panel display module, C. Electrical cable (power cord, external signal cable) and power supply socket or inlet, C2. Wiring harness (including FFC), F. Plastic parts, G. Metal parts, I. Packaging materials, and J. Other parts (other than A to I) in Section 6.1.2, please report information on major constituents (including substances for optional reporting) for materials over 10g with chemSHERPA-AI.

(Example 1) In the case of steel plate

Substance				Optional reporting
Substance	CAS No.	Maximum content rate per materials(%)	Remarks	
Iron	7439-89-6	98		☑
Manganese	7439-96-5	0.5		☑

(Example 2) In the case of plastic parts

Substance				Optional reporting
Substance	CAS No.	Maximum content rate per materials(%)	Remarks	
ABS	9003-56-9	80		☑

(Example 3) In the case of a cardboard box

Substance				Optional reporting
Substance	CAS No.	Maximum content rate per materials(%)	Remarks	
Cellulose	9004-34-6	90		☑

In addition, including parts and materials other than those mentioned above, please report substances that are intentionally added or contained in excess of 1000ppm as optional reporting substances as much as possible, even if they are not chemSHERPA declarable substances.

6-3. Submission of Analytical Data

Please periodically create the analytical data of parts based on the provisions of IEC62321 to demonstrate that the concentration of the prohibited substances of the RoHS directive is not more than the threshold value. Please provide them to us upon request.

7. Internal Management of Suppliers

7-1. Chemical substance management system

We request suppliers to establish and operate a chemical substance management system that includes the following.

- Setting of organizational roles and responsible persons for chemical substance management

- Implementation of necessary environmental education for workers who may have an impact on the environment

- Establishment of rules for chemical substance management including acquisition of chemical substance information from your suppliers

- Disclosure of chemical substances and environmental information based on the EIZO Green Procurement Standards

- Implementation of risk assessment of contamination with regulated substances and appropriate contamination prevention.

- Trace management of delivered products to EIZO and, procured components and materials from your suppliers.

- Request and confirm chemical substance management implementation to your suppliers

- Understanding and maintaining the latest version of EIZO Green Procurement Standards

7-2. Identification Management of Parts Containing Prohibited Chemical Substances

If non-conformance on prohibited chemical substances such as RoHS non-conformance occurs with parts or products to be delivered to EIZO, we request the supplier separates non-conforming items from the acceptable items to prevent mixing. In addition, if a supplier discovers that it has delivered parts or products that are not in conformance the supplier shall notify us promptly and take appropriate actions with us through mutual consultation.

8. Address for File and Document Submission

“EIZO MIS File” and “chemSHERPA-AI File”

Please prepare a response to the above files in the electronic data file and submit it to the contact person of our development department who requested your cooperation in this survey.

“Analytical Data of chemical substances”

Submission procedures will be announced separately when we request it.

We ask final manufacturers or assemblers of the relevant part to complete and submit these files pertaining to the design, manufacture, and assembly of the part. We ask merchandising companies and distributors either to request the final manufacturing or the assembling company of the product to complete these files, or to take responsibility for conducting and responding to the survey.

[Table 5-1] Target substance list of Fluorinated greenhouse gases

Chemical name	Industrial designation	CAS RN
Trifluoromethane	HFC-23	75-46-7
Difluoromethane	HFC-32	75-10-5
Fluoromethane	HFC-41	593-53-3
Pentafluoroethane	HFC-125	354-33-6
1,1,2,2-Tetrafluoroethane	HFC-134	359-35-3
1,1,1,2-Tetrafluoroethane	HFC-134a	811-97-2
1,1,2-Trifluoroethane	HFC-143	430-66-0
1,1,1-Trifluoroethane	HFC-143a	420-46-2
1,2-Difluoroethane	HFC-152	624-72-6
1,1-Difluoroethane	HFC-152a	75-37-6
Fluoroethane	HFC-161	353-36-6
1,1,1,2,3,3,3-Heptafluoropropane	HFC-227ea	431-89-0
1,1,1,2,2,3-Hexafluoropropane	HFC-236cb	677-56-5
1,1,1,2,3,3-Hexafluoropropane	HFC-236ea	431-63-0
1,1,1,3,3,3-hexafluoropane	HFC-236fa	690-39-1
1,1,2,2,3-Pentafluoropropane	HFC-245ca	679-86-7
1,1,1,3,3-Pentafluoropropane	HFC-245fa	460-73-1
1,1,1,3,3-Pentafluorobutane	HFC-365 mfc	406-58-6
1,1,1,2,2,3,4,5,5,5-decafluoropentane	HFC-43-10 mee	138495-42-8
Tetrafluoromethane	PFC-14	75-73-0
Hexafluoroethane	PFC-116	76-16-4
Perflutren	PFC-218	76-19-7
Tetradecafluorohexane	PFC-3-1-10 (R-31-10)	355-42-0
Dodecafluoropentane	PFC-4-1-12 (R-41-12)	678-26-2
Tetradecafluorohexane	PFC-5-1-14 (R-51-14)	355-42-0
Octafluorocyclobutane	PFC-c-318	115-25-3
Perfluorodecalin	PFC-9-1-18 (R-91-18)	306-94-5
perfluoro-2-methylpentane	PFC-4-1-14 (R-41-14)	-
Sulfur hexafluoride	SF6	2551-62-4
Heptafluoroisobutyronitrile	-	42532-60-5
1-Chloro-2,3,3,3-Tetrafluoropropene	HCFC-1224yd	-
Trans–1,2 -difluoroethylene and isomers	HFC-1132 and isomers	-
1,1-difluoroethylene	HFC-1132a	75-38-7
1,1,1,2,3,4,5,5,5(or1,1,1,3,4,4,5,5,5)-nonafluoro-4(or2)-(trifluoromethyl)pent-2-ene	-	84650-68-0
2,3,3,3-tetrafluoroprop-1-ene	HFC-1234yf	754-12-1
1,3,3,3-Tetrafluoropropene and isomers	HFC-1234ze and isomers	-

Chemical name	Industrial designation	CAS RN
(E)-1,1,1,4,4,4-Hexafluorobutene	HFC-1336mzz(E)	66711-86-2
(Z)-1,1,1,4,4,4-Hexafluorobutene	HFC-1336mzz(Z)	692-49-9
1-Chloro-3,3,3-trifluoropropene and isomers	HCFC-1233zd and isomers	-
2-chloro-3,3,3-trifluoroprop-1-ene	HCFC-1233xf	2730-62-3

[Table 5-2] List of additional ozone-depleting substances (substances not included in Annex A, B, C, or E of the Montreal Protocol)

Chemical name	CAS RN
Dibromodifluoromethane (Halon-1202)	75-61-6

Revision History

Version	Revision Date	Overview of Revised Contents
W	April 7, 2026	- Revised: Section 1 to reflect the change in EIZO's Environmental Policy, and changed the presentation from including the full policy text to providing a link. - Revised: URL of the EIZO Supplier Code of Conduct in Section 4. - Added: description of the EIZO MIS File and chemSHERPA-AI File in Section 4. - Revised: The following items regarding related laws and regulations and prohibited substances in Section 5-1 "Prohibited Substances" - Revised: "PPWD" to "PPWR" for EU in Table 1. - Added: "Model Toxics in Packaging Legislation" for the USA in Table 1. - Added: "Measures for the Administration of the Restriction of the Use of Hazardous Substances in Electrical and Electronic Products" for China in Table 1. - Added: "Scope of Application" column in Table 2-1 and changed the descriptions to application-specific entries. - Removed: "and less than 1000 ppm" from the criteria for Asbestos (No. 1) in Table 2-1. - Added: "Intentional addition prohibited" to the criteria for Mercury and Mercury compounds (No. 6) in Table 2-1. - Revised: PFOS derivatives to PFOS-related compounds for PFOS (No. 8) in Table 2-1. - Revised: criteria for PFOS (No. 8) in Table 2-1 to reflect the amendment to the EU POPs Regulation. - Added: criteria for applications other than electrical and electronic equipment for PBDEs (No. 10) in Table 2-1 to reflect the EU POPs Regulation. - Added: supplementary explanation (note *8) to clarify the specified PBDEs - Added: description of specified alternatives (note *9) to PCBs (No. 11) in Table 2-1. - Added: formaldehyde-releasing substances to Formaldehyde (No. 19) in Table 2-1. - Revised: criteria for Formaldehyde (No. 19) in Table 2-1 to reflect the amendment to the REACH Regulation. - Revised: criteria for HBCDD (No. 24) in Table 2-1 to reflect the amendment to the EU POPs Regulation. - Added: "less than 1000 ppm" to the criteria for PIP (3:1) (No. 29) in Table 2-1. - Removed: PFCA (former No. 30) from Table 2-1 and consolidated it under LC-PFCA (No. 39). Subsequent substance numbers were renumbered accordingly. - Added: MCCP as No. 38 in Table 2-1. - Added: supplementary explanation (note *10) to clarify the conditions for the target substance - Added: LC-PFCA as No. 39 in Table 2-1. - Added: supplementary explanation (note *11) to clarify the conditions for the target substance - Revised: The following items regarding controlled substances in Section 5-2 - Removed: MCCP and LC-PFCA from No. 1-2 in Table 2-3 because they were changed to prohibited

Version	Revision Date	Overview of Revised Contents
		substances. - Removed: TBBP-A from No. 3 in Table 2-3 and continued monitoring it under SVHC (No. 4). Subsequent numbers were renumbered accordingly. - Removed: Formaldehyde, PFOS, and HBCDD from No. 6-8 in Table 2-3 because they were changed to prohibited substances. Subsequent numbers were renumbered accordingly. - Revised: EIZO MIS File version from Ver.2.3 or later to Ver.2.4 or later in Section 6-1. - Revised: The following items in “Additional Requirements (EIZO Environmental Requirements)” of Section 6-1-2 - Removed: the requirement for submission of a plasticizer declaration with the delivery specifications for power cords and cables for C-1 in Table 4-3. - Revised: the requirements for prohibiting PVC in packaging materials for I-5 in Table 4-9. - Added: the requirements for prohibiting PFAS in packaging materials for I-6 in Table 4-9. - Added: the requirements for prohibiting ortho-phthalates in packaging materials for I-7 in Table 4-9. - Revised: subsequent requirement numbers in Table 4-9 were renumbered accordingly. - Added: a note in Section 6-2 that, as a general rule, composition information