

This document is translated from the Japanese original "List of Environment Related Substances" to English. If any differences between the content of the Japanese original and English translation are found, priority shall be given to the Japanese original.

This list is taken from the 'List of Environment-Related Substances', which is distributed to our business partners, for the purposes of the CSR Information website.

## Scope of Application

These standards apply to products related to Nintendo's game devices, as well as their component parts (including replacement parts) and sub-materials. The laws and regulations of each country that apply to the substance types, uses, or standard values shall be complied with regardless of whether such regulations are included in these standards.

## Table: Examples of Applicable Items

- Products related to game devices. For example, electronic game devices (such as gaming systems, software and peripherals), etc.
- Parts (electrical or mechanical components, and other parts). For example, semiconductors, resistors, screws, connectors, printed wiring boards (PWBs), pressed parts, molded parts, batteries, printed materials, plastic bags, retail packaging, inner cases, master cases, etc.
- Sub-materials. For example, solder, flux, tape, ink, etc.

## Important

- (1) If a substance is regulated by the national regulations of a country, those regulations (including standard values) shall take precedence over the information in this list regardless of whether they are described in this list.
- (2) If a substance is used for a purpose outside of the scope prescribed by the national regulations of a country, there are cases in which Nintendo's standard values shall take precedence.
- (3) The judgment for whether Banned Substances (NA) and 2. Chemical Substance Regulations for Individual Products satisfy the standard is based on the following.
  - If a value is specified in the Standard Value field, the quantity of the substance must be under this value, regardless of the reason.
  - If "Intentional addition prohibited" is noted, there must be no intentional addition of this substance.
- (4) "Product" indicates Nintendo products.
- (5) "Part" indicates parts that comprise Nintendo products (products from sub-contractors). Also includes materials such as adhesives.
- (6) "Homogeneous materials" are materials that are uniform in their composition and cannot be mechanically separated. Examples include plastics, ceramics, glass, metals, alloys, paper, adhesives, inks, resins, and coatings (paint and metallic coatings).
- (7) If a product or part is made up of a composite material (material that is composed of multiple homogeneous materials), the standard values are applicable to each homogeneous material. There are no standard values for the overall ratio for the entire product or part.
- (8) If 2. Chemical Substance Regulations for Individual Products apply to a product or part, that product or part must conform to those standards in addition to the Banned Substances (NA), Restricted-Use Substances (NB), and Substances Under Application Control (NC) Rank substance standards in Section 1. Environment Related Substances.
- (9) "Accessible materials of the product" refers to the materials in the product that will come in direct contact with end users. Examples of such materials include plastics and coatings on the surface of the product. It also includes materials that the end user may come into contact with when exposed on the surface of the product for some reason, such as the plastic of the base material that may be touched if the coating peels off. Applicable materials will be designated separately in part requirements specifications or other documents.
- (10) "Printed materials" indicates printed materials bundled with products, such as instruction manuals or inserts.
- (11) "Packaging materials" refer to parts used to protect products and parts during transport, and include the Master Case, inner case, printed box, case, shrink wrap, tray, polyethylene bag, protective films applied to products and parts, etc. This includes the labels applied to the packaging materials.
- (12) The units used to express the standard values in this list comply with representative regulations.

## 1. Environment Related Substances

These substances are regulated for all products to which this list applies. The chemical substances that are regulated for individual products are described in Section 2. Chemical Substance Regulations for Individual Products.

## 1-1 Banned Substances (NA)

The use of the following materials is regulated by relevant laws or is considered unsuitable by Nintendo.

## Proof of Compliance:

Parts containing accessible materials of the product (product housing, HDMI cables, etc.):

- Attach the Certificate of Non-Use of Banned Substances (For All Parts) to the Supplier Product Specification.
- When parts are specified separately in part requirements specifications or other documents, submit an Analysis Results Report for the specified substance.

Parts that do not contain accessible materials of the product (printed wiring boards, electronic components, etc.):

- Attach the Certificate of Non-Use of Banned Substances (For All Parts) or Certificate of Non-Use of Banned Substances (For Parts That Do Not Contain Accessible Materials of the Product) to the Supplier Product Specification.
- When parts are specified separately in part requirements specifications or other documents, submit an Analysis Results Report for the specified substance.

## Regulated Substances and Standard Values:

| No.  | Substance Group/Chemical Name                                       | CAS No.   | Standard Value   | Only Applies to Specific Accessible Materials of the Product |
|------|---|-----------|--|--|
| NA01 | Cadmium and cadmium compounds                                       | —         | 0.01 wt%   |  |
| NA02 | Hexavalent chromium compounds                                       | —         | 0.1 wt%  |  |
| NA03 | Lead and lead compounds   | —         | Accessible coating materials of the product (paint, ink, UV coating, etc.): 90 ppm<br>Accessible materials of the product other than coating materials: 100 ppm<br>Other materials: 1000 ppm |  |
| NA04 | Mercury and mercury compounds                                       | —         | 0.1 wt%  |  |
| NA05 | Tributyltin Oxide (TBTO)  | 56-35-9   | Intentional addition prohibited  |  |
| NA06 | Tri-substituted organostannic compounds                             | —         | 0.1 wt% as tin element   |  |
|      | Dibutyltin compounds (DBT compounds)                                | —         | 0.1 wt% as tin element   |  |
|      | Diocetyl tin compounds (DOT compounds)                              | —         | 0.1 wt% as tin element   | ✓  |
| NA07 | Polybrominated biphenyls (PBBs)                                     | —         | 0.1 wt%  |  |
| NA08 | Polybrominated diphenyl ethers (PBDEs)                              | —         | 0.1 wt%  |  |
|      | Decabromodiphenyl ether (DecaBDE)                                   | 1163-19-5 | Intentional addition prohibited and 0.1 wt%  |  |
| NA09 | Polychlorinated biphenyls (PCBs)                                    | —         | Intentional addition prohibited  |  |
| NA10 | Polychlorinated naphthalenes (PCNs) (with 1 or more chlorine atoms) | —         | Intentional addition prohibited  |  |
| NA11 | Short chain chlorinated paraffins (with 10-13 carbon atoms)         | —         | Intentional addition prohibited and 0.15 wt%   |  |
| NA12 | Asbestos  | —         | Intentional addition prohibited  |  |
| NA13 | Azo dyes and pigments that form certain amines                      | —         | 30 mg/kg as certain amines   | ✓  |

| No.                   | Substance Group/Chemical Name  | CAS No.    | Standard Value  | Only Applies to Specific Accessible Materials of the Product |
|-----------------------|--|------------|---|--|
| NA14                  | Ozone depleting substances   | —          | Intentional addition prohibited and may not be used in the production process   |  |
| NA15                  | Radioactive substances   | —          | Intentional addition prohibited   |  |
| NA17                  | Bis (2-ethylhexyl) phthalate (DEHP)  | 117-81-7   | Plasticizing materials for toys and non-electrical/electronic devices, etc.: Total of NA17~NA19, NA30: 0.1 wt%<br><br>Other materials: 0.1 wt% for each substance |  |
| NA18                  | Dibutyl phthalate (DBP)  | 84-74-2    |   |  |
| NA19                  | Benzyl butyl phthalate (BBP)   | 85-68-7    |   |  |
| NA30                  | Diisobutyl phthalate (DIBP)  | 84-69-5    |   |  |
| NA23                  | Perfluorooctanesulfonic acid (PFOS)  | —          | Intentional addition prohibited and 1 µg/m <sup>2</sup> for fiber and coated materials Other materials: 0.1 wt%   |  |
| NA25                  | Dimethyl fumarate (DMF)  | 624-49-7   | 0.1 mg/kg   |  |
| NA26                  | Specified Benzotriazole<br>2-(2H-1,2,3-benzotriazole-2-yl)-4,6-di-tert-butylphenyl | 3846-71-7  | Intentional addition prohibited   |  |
| NA27                  | Perfluorooctanoic acid (PFOA) and its salts  | —          | Intentional addition prohibited and 0.025 mg/kg for each substance  |  |
|                       | PFOA related compounds   | —          | Intentional addition prohibited and 1 mg/kg for the total amount for all substances   |  |
| NA28                  | Hexabromocyclododecanes (HBCDD)  | —          | Intentional addition prohibited and 100 mg/kg   |  |
| NA29                  | Specified PAHs   |            | Parts for non-toy products: 1 mg/kg for each substance<br><br>Parts for toy products: 0.5 mg/kg for each substance  | ✓  |
|                       | Benzo[a]pyrene   | 50-32-8    |   |  |
|                       | Benzo[e]pyrene   | 192-97-2   |   |  |
|                       | Benzo[a]anthracene   | 56-55-3    |   |  |
|                       | Chrysene   | 218-01-9   |   |  |
|                       | Benzo[b]fluoranthene   | 205-99-2   |   |  |
|                       | Benzo[j]fluoranthene   | 205-82-3   |   |  |
|                       | Benzo[k]fluoranthene   | 207-08-9   |   |  |
| Dibenz[a,h]anthracene | 53-70-3  |            |   |  |
| NA31                  | Hexachlorobutadiene (HCBd)   | 87-68-3    | Intentional addition prohibited   |  |
| NA32                  | Pentachlorothiophenol (PCTP)   | 133-49-3   | 1 wt%   |  |
| NA33                  | Phenol, isopropylated phosphate (PIP (3:1))  | 68937-41-7 | Intentional addition prohibited   |  |
| NA34                  | Perfluorocarboxylic acid (C9-C14 PFCA) and its salts                               | —          | 0.025 mg/kg for the total amount for all substances   |  |
|                       | C9-C14 PFCA-related compounds  | —          | 0.26 mg/kg for the total amount for all substances  |  |
| NA35                  | Specified long-chain perfluoroalkyl carboxylate (LCPFAC)                           | —          | Intentional addition prohibited   |  |
| NA36                  | Perfluorohexane sulfonic acid (PFHxS) and its salts                                | —          | 0.025 mg/kg for each substance  |  |
|                       | PFHxS-related compounds  | —          | 1 mg/kg for the total amount for all substances   |  |

※ Numbers NA16, NA20~NA22, NA24 are not used.

Applicable Parts/Materials and Other Notes:

| NA01: Cadmium and cadmium compounds |   |
|-------------------------------------|---|
| Applicable Parts and Materials      | All parts   |
| Exemptions                          | The use of these substances as specifically exempted by the European RoHS Directive (2011/65/EU). |
| Reference Regulations & Standards   | European RoHS Directive (2011/65/EU)<br>European REACH Regulation (1907/2006/EC) Annex XVII       |

| NA02: Hexavalent chromium compounds |   |
|-------------------------------------|---|
| Applicable Parts and Materials      | All parts   |
| Exemptions                          | The use of these substances as specifically exempted by the European RoHS Directive (2011/65/EU). |
| Reference Regulations & Standards   | European RoHS Directive (2011/65/EU)  |

| NA03: Lead and lead compounds     |   |
|-----------------------------------|---|
| Applicable Parts and Materials    | All parts<br>※Materials categorized as "accessible coating materials of the product" and "accessible materials of the product other than coating materials" will be designated separately in part requirements specifications or other documents. |
| Exemptions                        | The use of these substances as specifically exempted by the European RoHS Directive (2011/65/EU).   |
| Reference Regulations & Standards | European RoHS Directive (2011/65/EU)<br>European REACH Regulation (1907/2006/EC) Annex XVII<br>American Consumer Product Safety Improvement Act (CPSIA)   |

| NA04: Mercury and mercury compounds |   |
|-------------------------------------|---|
| Applicable Parts and Materials      | All parts   |
| Exemptions                          | The use of these substances as specifically exempted by the European RoHS Directive (2011/65/EU). |
| Reference Regulations & Standards   | European RoHS Directive (2011/65/EU)  |

| NA05: Tributyltin oxide (TBTO)    |  |
|-----------------------------------|--|
| Applicable Parts and Materials    | All parts                                |
| Reference Regulations & Standards | Japanese Chemical Substances Control Law |

| NA06: Tri-substituted organostannic compounds     |   |
|---|---|
| Applicable Parts and Materials                    | All parts   |
| Supplemental Explanation for Regulated Substances | Tri-substituted organostannic compounds include tributyltin compounds (TBT compounds) and triphenyltin compounds (TPT compounds). |
| Reference Regulations & Standards                 | European REACH Regulation (1907/2006/EC) Annex XVII<br>Japanese Chemical Substances Control Law                                   |

| NA06: Dibutyltin compounds (DBT compounds) |   |
|--|---|
| Applicable Parts and Materials             | All parts   |
| Reference Regulations & Standards          | European REACH Regulation (1907/2006/EC) Annex XVII |

| NA06: Dioctyltin compounds (DOT compounds) |   |
|--|---|
| Applicable Parts and Materials             | Accessible textile materials of the product that are meant to come into contact with the skin.<br>※Applicable materials will be designated separately in part requirements specifications or other documents. |
| Reference Regulations & Standards          | European REACH Regulation (1907/2006/EC) Annex XVII   |

| NA07: Polybrominated biphenyls (PBBs) |                                      |
|---------------------------------------|--------------------------------------|
| Applicable Parts and Materials        | All parts                            |
| Reference Regulations & Standards     | European RoHS Directive (2011/65/EU) |

| NA08: Polybrominated diphenyl ethers (PBDEs) |                                      |
|--|--------------------------------------|
| Applicable Parts and Materials               | All parts                            |
| Reference Regulations & Standards            | European RoHS Directive (2011/65/EU) |

| NA08: Decabromodiphenyl ether (DecaBDE)           |  |
|---|--|
| Applicable Parts and Materials                    | All parts  |
| Supplemental Explanation for Regulated Substances | Decabromodiphenyl ether (DecaBDE) is included in polybrominated diphenyl ethers (PBDEs). However, the standard values are different for PBDEs and DecaBDE. |
| Reference Regulations & Standards                 | European RoHS Directive (2011/65/EU)<br>Toxic Substances Control Act (TSCA)  |

| NA09: Polychlorinated biphenyls (PCBs) |   |
|--|---|
| Applicable Parts and Materials         | All parts   |
| Reference Regulations & Standards      | European POPs Regulation (2019/1021/EU) Annex I<br>Japanese Chemical Substances Control Law |

| NA10: Polychlorinated naphthalenes (PCNs) (with 1 or more chlorine atoms) |   |
|---|---|
| Applicable Parts and Materials  | All parts   |
| Reference Regulations & Standards   | European POPs Regulation (2019/1021/EU) Annex I<br>Japanese Chemical Substances Control Law |

| NA11: Short chain chlorinated paraffins (with 10-13 carbon atoms) |   |
|---|---|
| Applicable Parts and Materials                                    | All parts   |
| Reference Regulations & Standards                                 | European POPs Regulation (2019/1021/EU) Annex I<br>Japanese Chemical Substances Control Law |

| NA12: Asbestos                    |   |
|-----------------------------------|---|
| Applicable Parts and Materials    | All parts   |
| Reference Regulations & Standards | European REACH Regulation (1907/2006/EC) Annex XVII |

| NA13: Aazo dyes and pigments that form certain amines |   |
|---|---|
| Applicable Parts and Materials                        | Accessible textile and leather material of the product that may come into direct contact with end users for a long period of time.<br>※Applicable materials will be designated separately in part requirements specifications or other documents. |
| Supplemental Explanation for Regulated Substances     | Refer to the European REACH Regulation (1907/2006/EC), Appendix 8 for a list of applicable specific amines.   |
| Reference Regulations & Standards                     | European REACH Regulation (1907/2006/EC) Annex XVII<br>German Consumer Goods Ordinance  |

| NA14: Ozone depleting substances                  |  |
|---|--|
| Applicable Parts and Materials                    | All parts  |
| Supplemental Explanation for Regulated Substances | Applies to all ozone depleting substances designated in the Montreal Protocol. |
| Reference Regulations & Standards                 | European EU Regulation (2037/2000/EC)<br>Montreal Protocol                     |

| NA15: Radioactive substances      |           |
|-----------------------------------|-----------|
| Applicable Parts and Materials    | All parts |
| Reference Regulations & Standards | —         |

| NA17: Bis (2-ethylhexyl) phthalate (DEHP)<br>NA18: Dibutyl phthalate (DBP)<br>NA19: Benzyl butyl phthalate (BBP)<br>NA30: Diisobutyl phthalate (DIBP) |   |
|---|---|
| Applicable Parts and Materials  | All parts<br>※ Packaging materials and printed materials come under "toys and non-electrical/electronic devices, etc."<br>Other parts that correspond to "toys and non-electrical/electronic devices, etc." will be specified separately in part requirements specifications or other documents.<br>※ See the European REACH Regulation (1907/2006/EC), Annex XVII Entry 51 for a definition of plasticizing materials. |
| Reference Regulations & Standards   | European RoHS Directive (2011/65/EU)<br>European REACH Regulation (1907/2006/EC) Annex XVII   |

| NA23: Perfluorooctanesulfonic acid (PFOS)         |   |
|---|---|
| Applicable Parts and Materials                    | All parts   |
| Supplemental Explanation for Regulated Substances | Applies to all substances for which the molecular formula may be represented as $C_8F_{17}SO_2X$ (X = OH, metallic salts, halides, amides, and other derivatives including polymers). |
| Reference Regulations & Standards                 | European POPs Regulation (2019/1021/EU) Annex I<br>Japanese Chemical Substances Control Law   |

| NA25: Dimethyl fumarate (DMF)     |   |
|-----------------------------------|---|
| Applicable Parts and Materials    | All parts   |
| Reference Regulations & Standards | European REACH Regulation (1907/2006/EC) Annex XVII |

| NA26: Specified benzotriazole     |  |
|-----------------------------------|--|
| Applicable Parts and Materials    | All parts                                |
| Reference Regulations & Standards | Japanese Chemical Substances Control Law |

| NA27: Perfluorooctanoic acid (PFOA) and its salts |  |
|---|--|
| Applicable Parts and Materials                    | All parts  |
| Exemptions  | Use in the photolithography or etching processes in semiconductor manufacturing (limited to products delivered prior to December 2023).<br>Use as photographic coatings applied to films (limited to products delivered prior to December 2023). |
| Reference Regulations & Standards                 | European POPs Regulation (2019/1021/EU) Annex I<br>Japanese Chemical Substances Control Law  |

| NA27: PFOA related compounds                      |   |
|---|---|
| Applicable Parts and Materials                    | All parts   |
| Supplemental Explanation for Regulated Substances | Applies to all substances that degrade to PFOA, including any substances (including salts and polymers) having a linear or branched perfluoroheptyl group with the moiety (C7F15)C as one of the structural elements. The following compounds are not included as PFOA-related compounds: <ul style="list-style-type: none"> <li>( i ) C8F17 - X, where X = F, Cl, Br</li> <li>( ii ) Fluoropolymers that are covered by CF3[CF2]<sub>n</sub> - R', where R'=any group, n&gt; 16</li> <li>( iii ) Perfluoroalkyl carboxylic acids (including their salts, esters, halides and anhydrides) with ≥ 8 perfluorinated carbons</li> <li>( iv ) Perfluoroalkane sulfonic acids and perfluoro phosphonic acids (including their salts, esters, halides and anhydrides) with ≥ 9 perfluorinated carbons</li> <li>( v ) NA23: Perfluorooctanesulfonic acid (PFOS)</li> </ul> |
| Exemptions  | Use in the photolithography or etching processes in semiconductor manufacturing (limited to products delivered prior to December 2023).<br>Use as photographic coatings applied to films (limited to products delivered prior to December 2023).  |
| Reference Regulations & Standards                 | European POPs Regulation (2019/1021/EU) Annex I   |



| NA28: Hexabromocyclododecanes (HBCDD)             |   |
|---|---|
| Applicable Parts and Materials                    | All parts   |
| Supplemental Explanation for Regulated Substances | Applicable to all isomers, such as $\alpha$ - and $\beta$ -.                                |
| Reference Regulations & Standards                 | European POPs Regulation (2019/1021/EU) Annex I<br>Japanese Chemical Substances Control Law |

| NA29: Specified PAHs              |   |
|-----------------------------------|---|
| Applicable Parts and Materials    | <p>Accessible rubber or plastic materials of the product (including paint, ink, and coating materials that contain plastic components) that will come into contact with the skin or mouths of end users for either a long period of time or repeatedly for short periods of time.</p> <p>※Applicable materials will be designated separately in part requirements specifications or other documents.</p> <p>※Parts that are categorized as "parts for toy products" will be designated separately in part requirements specifications or other documents.</p> |
| Reference Regulations & Standards | European REACH Regulation (1907/2006/EC) Annex XVII   |

| NA31: Hexachlorobutadiene (HCBd)  |                                     |
|-----------------------------------|-------------------------------------|
| Applicable Parts and Materials    | All parts                           |
| Reference Regulations & Standards | Toxic Substances Control Act (TSCA) |

| NA32: Pentachlorothiophenol (PCTP) |                                     |
|------------------------------------|-------------------------------------|
| Applicable Parts and Materials     | All parts                           |
| Reference Regulations & Standards  | Toxic Substances Control Act (TSCA) |

| NA33: Phenol, isopropylated phosphate (3:1) (PIP (3:1)) |  |
|---|--|
| Applicable Parts and Materials                          | All parts  |
| Exemptions  | <p>Use in adhesives and sealants (limited to parts delivered prior to June 2024)</p> <p>Use in lubricants and greases</p> <p>※However, notify Nintendo if exemptions are applicable.</p> |
| Reference Regulations & Standards                       | Toxic Substances Control Act (TSCA)  |

| NA34: Perfluorocarboxylic acid (C9-C14 PFCA) and its salts |   |
|--|---|
| Applicable Parts and Materials                             | All parts   |
| Supplemental Explanation for Regulated Substances          | Applies to linear and branched perfluorocarboxylic acids of the formula $C_nF_{2n+1}-C(=O)OH$ where $n = 8, 9, 10, 11, 12, \text{ or } 13$ (C9-C14 PFCAs), including their salts.   |
| Exemptions   | Parts delivered prior to July 2022<br>Semiconductors delivered prior to June 2023<br>Use in the photolithography or etching processes in semiconductor manufacturing (limited to products delivered prior to December 2024).<br>Use as photographic coatings applied to films (limited to products delivered prior to December 2024). |
| Reference Regulations & Standards                          | European REACH Regulation (1907/2006/EC) Annex XVII   |

| NA34: C9-C14 PFCA-related compounds               |   |
|---|---|
| Applicable Parts and Materials                    | All parts   |
| Supplemental Explanation for Regulated Substances | Applicable to the following substances. <ul style="list-style-type: none"> <li>Any substance having a perfluoro group with the formula <math>C_nF_{2n+1}-</math> directly attached to another carbon atom, where <math>n = 8, 9, 10, 11, 12, \text{ or } 13</math>, including their salts</li> <li>Any substance having a perfluoro group with the formula <math>C_nF_{2n+1}-</math> that it is not directly attached to another carbon atom, where <math>n = 9, 10, 11, 12, 13 \text{ or } 14</math> as one of the structural elements, including their salts</li> </ul> <p>The following compounds are not included as PFOA-related compounds:</p> <ul style="list-style-type: none"> <li>(i) <math>C_nF_{2n+1}-X</math>, where <math>X = F, Cl, \text{ or } Br</math> where <math>n = 9, 10, 11, 13 \text{ or } 14</math></li> <li>(ii) <math>C_nF_{2n+1}-C(=O)OX'</math> where <math>n &gt; 13</math> and <math>X'</math>=any group, including salts</li> </ul> |
| Exemptions  | Parts delivered prior to July 2022<br>Semiconductors delivered prior to June 2023<br>Use in the photolithography or etching processes in semiconductor manufacturing (limited to products delivered prior to December 2024).<br>Use as photographic coatings applied to films (limited to products delivered prior to December 2024).   |
| Reference Regulations & Standards                 | European REACH Regulation (1907/2006/EC) Annex XVII   |

NA35: Specified long-chain perfluoroalkyl carboxylate (LCPFAC)

|   |   |  |            |
|---|---|--|------------|
| Applicable Parts and Materials                    | <p>Part surface coating (including surface coating on each part of a module part)</p> <p>※ A surface coating is a material applied in a thin layer to a surface as a protective, decorative, or functional film. The term "coating" often refers to paints such as lacquers or enamels, but also refers to films applied to other materials including, but not limited to, paints, varnishes, sealants, adhesives, inks, maskants, and temporary protective coatings.</p> |  |            |
| Supplemental Explanation for Regulated Substances | <p>The following LCPFAC items, stipulated in 40 C.F.R §721.10536 (b) (2) of the Toxic Substances Control Act (TSCA), are applicable.</p>  |  |            |
|   | No.   | Substance Group/Chemical Name<br>(TSCA chemical inventory name)  | CAS No.    |
|   | 1   | Perfluorooctyl iodide<br>(Octane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptadecafluoro-8-iodo-.)  | 507-63-1   |
|   | 2   | Tetrahydroperfluoro-1-decanol<br>(1-Decanol, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro-.)   | 678-39-7   |
|   | 3   | Perfluoro-1-dodecanol<br>(1-Dodecanol, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuoro-.)  | 865-86-1   |
|   | 4   | Perfluorodecyl iodide<br>(Decane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptadecafluoro-10-iodo-.)   | 2043-53-0  |
|   | 5   | 1,1,2,2-Tetrahydroperfluorododecyl iodide<br>(Dodecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10-heneicosafuoro-12-iodo-.)  | 2043-54-1  |
|   | 6   | Perfluorodecylethyl acrylate<br>(2-Propenoic acid,<br>3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuorododecyl ester.)   | 17741-60-5 |
|   | 7   | 1,1,2,2-Tetrahydroperfluorodecyl acrylate<br>(2-Propenoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl ester)   | 27905-45-9 |
|   | 8   | 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12-Pentacosafuoro-14-iodotetradecane<br>(Tetradecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12-pentacosafuoro-14-iodo-.)                         | 30046-31-2 |
|   | 9   | 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-Pentacosafuorotetradecan-1-ol<br>(1-Tetradecanol,<br>3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-pentacosafuoro-.)                     | 39239-77-5 |
|   | 10  | 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,16-Nonacosafuorohexadecan-1-ol<br>(1-Hexadecanol,<br>3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,16-nonacosafuoro-.) | 60699-51-6 |
|   | 11  | 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14-Nonacosafuoro-16-iodohexadecane<br>(Hexadecane,<br>1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14-nonacosafuoro-16-iodo-.)  | 65510-55-6 |
|   | 12  | Sodium;2-methylpropane-1-sulfonate<br>(1-Propanesulfonic acid, 2-methyl-, 2-[[1-oxo-3-[(.gamma.-.omega.-perfluoro- C4-16-alkyl)thio]propyl]amino] derivs., sodium salts)   | 68187-47-3 |
|   | 13  | 1,1,2,2-Tetrahydroperfluoroalkyl (C8-C14) alcohol<br>(Alcohols, C8-14, .gamma.-.omega.-perfluoro.)   | 68391-08-2 |
|   | 14  | Thiols, C8-20, gamma-omega-perfluoro, telomers with acrylamide<br>(Thiols, C8-20, .gamma.-.omega.-perfluoro, telomers with acrylamide.)  | 70969-47-0 |
| 15  | Silicic acid (H <sub>4</sub> SiO <sub>4</sub> ), sodium salt (1:2), reaction products with chlorotrimethylsilane and 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro-1-decanol<br>(Silicic acid (H <sub>4</sub> SiO <sub>4</sub> ), sodium salt (1:2), reaction products with chlorotrimethylsilane and 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro-1-decanol.)   | 125476-71-3  |            |

|                                   |  |   |              |
|-----------------------------------|--|---|--------------|
|                                   | 16   | Thiols, C4-20, gamma-omega-perfluoro, telomers with acrylamide and acrylic acid, sodium salts)<br>(Thiols, C4-20, .gamma.-.omega.-perfluoro, telomers with acrylamide and acrylic acid, sodium salts.)  | 1078712-88-5 |
|                                   | 17   | 1-Propanaminium, 3-amino-N-(carboxymethyl)-N,N-dimethyl-, N-(2-((gamma-omega-perfluoro-C4-20-alkyl)thio)acetyl) derivs., inner salts<br>(1-Propanaminium, 3-amino-N-(carboxymethyl)-N,N-dimethyl-, N-[2-[(.gamma.-.omega.-perfluoro-C4-20-alkyl)thio]acetyl] derivs., inner salts.) | 1078715-61-3 |
|                                   | 18   | Polyfluoroalkyl betaine (generic)<br>(Polyfluoroalkyl betaine (PROVISIONAL).)   | CBI          |
|                                   | 19   | Modified fluoroalkyl urethane (generic)<br>(Modified fluoroalkyl urethane (PROVISIONAL).)   | CBI          |
|                                   | 20   | Perfluorinated polyamine (generic)<br>(Perfluorinated polyamine (PROVISIONAL).)   | CBI          |
| Exemptions                        | Uses for which notification is not required, as stipulated in 40 C.F.R §721.10536 (b) (5) of the Toxic Substances Control Act (TSCA) |   |              |
| Reference Regulations & Standards | Toxic Substances Control Act (TSCA)  |   |              |

|   |   |
|---|---|
| NA36: Perfluorohexane sulfonic acid (PFHxS) and its salts |   |
| Applicable Parts and Materials                            | All parts                                   |
| Reference Regulations & Standards                         | Stockholm Convention<br>Swiss Chemicals Act |

|   |  |
|---|--|
| NA36: PFHxS-related compounds                     |  |
| Applicable Parts and Materials                    | All parts  |
| Supplemental Explanation for Regulated Substances | Applies to all substances that contain the chemical moiety C6F13SO2- as one of its structural elements and that potentially degrades to PFHxS. |
| Reference Regulations & Standards                 | Stockholm Convention<br>Swiss Chemicals Act  |

## 1-2 Restricted-Use Substances (NB)

The use of these substances is restricted for environmental reasons. They may be used in certain parts depending on the safety and characteristics of the product.

### Proof of Compliance:

Attach the Certificate of Compliance with Chemical Substance Regulations for Individual Products to the Supplier Product Specification.

### Regulated Substances and Standard Values:

| No.  | Substance Group/Chemical Name | CAS No. | Standard Value                              |
|------|-------------------------------|---------|---|
| NB09 | Halogenated flame retardants  | —       | Intentional addition prohibited and 0.1 wt% |

※ Numbers NB01 - NB08 are not used.

### Applicable Parts/Materials and Other Notes:

| NB09: Halogenated flame retardants                |   |
|---|---|
| Applicable Parts and Materials                    | <p>The following materials, of those products designated by Nintendo</p> <ul style="list-style-type: none"> <li>• All materials of printed wiring boards                             <ul style="list-style-type: none"> <li>※ Excludes flexible printed circuits.</li> <li>※ Includes printed wiring boards in parts (example: printed wiring boards contained in fans installed into the product).<br/>However, this does not apply to printed wiring boards inside components mounted on the PCB (example: substrate PCBs in semiconductors, printed wiring boards contained in mounted connectors).</li> </ul> </li> <li>• Plastic materials used in the external enclosure of the product                             <ul style="list-style-type: none"> <li>※ Enclosure does not include connectors and cables.</li> </ul> </li> <li>• Plastic materials, other than those used for the external enclosure of the product, that are simultaneously homogeneous materials and 25 g or more</li> </ul> <p>※ Applicable printed wiring boards and plastic materials will be designated separately in part requirements specifications or other documents.</p> |
| Supplemental Explanation for Regulated Substances | <p>Applies to flame retardants with one or more halogen elements bonded to a carbon.</p>  |
| Reference Regulations & Standards                 | <p>Washington state, US: Safer Products for Washington (regulation under consideration), Europe: Games Consoles Self-Regulatory Initiative</p>  |

## 1-3 Substances Under Application Control (NC)

The content of the following substances shall be continually monitored.

## Method for Providing Information

Submit a survey sheet of chemicals in products (even in cases where no chemicals are included).

## Regulated Substances and Standard Values:

| No.  | Substance Group/Chemical Name   | CAS No.                                  | Standard Value       |
|------|---|--|----------------------|
| NC17 | The European REACH Regulation Candidate List of substances of very high concern for Authorisation                     | —  | —                    |
| NC18 | Phosphorus flame retardants   | —  | 0.1 wt%              |
| NC19 | Perfluoroalkyl and polyfluoroalkyl substances (PFAS)  | —  | Intentional addition |
| NC20 | 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-dien (Dechlorane Plus™) | 13560-89-9<br>135821-03-3<br>135821-74-8 | Intentional addition |
| NC21 | 2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)  | 25973-55-1                               | Intentional addition |

※ Numbers NC01 - NC16 are not used.

## Applicable Parts/Materials and Other Notes:

| NC17: The European REACH Regulation Candidate List of substances of very high concern for Authorisation |  |
|---|--|
| Applicable Parts and Materials  | All parts  |
| Supplemental Explanation for Regulated Substances   | Items will be added to the European REACH Regulation Candidate List of substances of very high concern for Authorisation. Be sure to keep current with the latest version. Refer to the European Chemicals Agency (ECHA) website below for the latest version. <a href="https://echa.europa.eu/candidate-list-table">https://echa.europa.eu/candidate-list-table</a> |
| Exemptions  | Parts for products sold only in Japan  |
| Reference Regulations & Standards   | European REACH Regulation (1907/2006/EC)   |

| NC18: Phosphorus flame retardants |   |
|-----------------------------------|---|
| Applicable Parts and Materials    | <p>The following materials, of those products designated by Nintendo</p> <ul style="list-style-type: none"> <li>• All materials of printed wiring boards <ul style="list-style-type: none"> <li>※ Excludes flexible printed circuits.</li> <li>※ Includes printed wiring boards in parts (example: printed wiring boards contained in fans installed into the product).<br/>However, this does not apply to printed wiring boards inside components mounted on the PCB (example: substrate PCBs in semiconductors, printed wiring boards contained in mounted connectors).</li> </ul> </li> <li>• Plastic materials that are simultaneously homogeneous materials and 25 g or more</li> </ul> <p>※ Applicable printed wiring boards and plastic materials will be designated separately in part requirements specifications or other documents.</p> |
| Exemptions                        | Parts for products sold only in Japan   |
| Reference Regulations & Standards | —   |

| NC19: Perfluoroalkyl and polyfluoroalkyl substances (PFAS) |
|--|
|--|

|   |  |
|---|--|
| Applicable Parts and Materials                    | All parts  |
| Supplemental Explanation for Regulated Substances | Applies to all fluorinated organic chemicals that contain at least one fully fluorinated carbon atom (including fluorocarbon polymers such as PTFE (Polytetrafluoroethylene)). |
| Exemptions  | Parts for products sold only in Japan  |
| Reference Regulations & Standards                 | Act to Stop Perfluoroalkyl and Polyfluoroalkyl Substances Pollution for the State of Maine   |

|   |   |
|---|---|
| NC20: 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-dien (Dechlorane Plus™) |   |
| Applicable Parts and Materials  | All parts   |
| Exemptions  | Parts for products sold only in Japan   |
| Reference Regulations & Standards   | Stockholm Convention (regulation under consideration), Canada: Prohibition of Certain Toxic Substances Regulations (regulation under consideration) |

|  |   |
|--|---|
| NC21: 2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328) |   |
| Applicable Parts and Materials                                 | All parts   |
| Exemptions   | Parts for products sold only in Japan                 |
| Reference Regulations & Standards                              | Stockholm Convention (regulation under consideration) |

## 2. Chemical Substance Regulations for Individual Products

In addition to the substances in Section 1. Environment Related Substances, these substances are regulated individually for each product. For applicable products, provide the appropriate documents according to the Proof of Compliance in each section.

### 2-1 Chemical Substances Subject to ISO 8124-3 Regulations

|                                 |   |
|---------------------------------|---|
| Requirements:                   | Be compliant with the international standard for toy safety, ISO 8124-3.  |
| Applicable Parts and Materials: | Applies to the accessible materials of products designated by Nintendo, as determined by risk assessment for each product. Applicable materials will be designated separately in part requirements specifications or other documents.   |
| Proof of Compliance:            | Attach the Declaration of Non-Use of ISO 8124-3 Regulated Substances or the ISO 8124-3 Analysis Results Report to the Supplier Product Specification. However, only use the ISO 8124-3 Analysis Results Report when the amount contained exceeds the standard value from the declaration or is specified separately in part requirements specifications or other documents. |

Regulated Substances, Standard Values, and Other Notes:

| No. | Substance Group/Chemical Name | CAS No. | Standard Value (Elution Amount) | Reference Regulations & Standards  |
|-----|-------------------------------|---------|---------------------------------|--|
| 01  | Antimony                      | —       | 60 mg/kg                        | International Standard for Toy Safety ISO 8124<br><Testing Method><br>Base testing methods on the information described in the ISO 8124-3. |
| 02  | Arsenic                       | —       | 25 mg/kg                        |  |
| 03  | Barium                        | —       | 1000 mg/kg                      |  |
| 04  | Cadmium                       | —       | 75 mg/kg                        |  |
| 05  | Chromium                      | —       | 60 mg/kg                        |  |
| 06  | Lead                          | —       | 90 mg/kg                        |  |
| 07  | Mercury                       | —       | 60 mg/kg                        |  |
| 08  | Selenium                      | —       | 500 mg/kg                       |  |

Important Information: This is not a regulation of content, but the regulation on the elution amount into the solvent under specified test conditions. If the elution amount is less than the standard value regardless of the content, it will be considered compliant.

### 2-2 Nickel and Nickel Compounds

|                                 |  |
|---------------------------------|--|
| Requirements:                   | Compliance with the conditions of Annex XVII Entry 27 of the European REACH Regulation (1907/2006/EC).   |
| Applicable Parts and Materials: | Accessible materials of products that (1) have nickel or nickel compounds intentionally used in the parts and (2) come into direct contact with the end user's skin for an extended duration. Applicable materials will be designated separately in part requirements specifications or other documents. |
| Proof of Compliance:            | Attach the Certificate of Compliance with Chemical Substance Regulations for Individual Products to the Supplier Product Specification. Submit the EN 1811 Analysis Results Report.  |

Regulated Substances, Standard Values, and Other Notes:

| No. | Substance Group/Chemical Name | CAS No. | Standard Value (Elution Amount) | Reference Regulations & Standards  |
|-----|-------------------------------|---------|---------------------------------|--|
| 01  | Nickel and Nickel Compounds   | —       | 0.5 µg/cm <sup>2</sup> /week    | European REACH Regulation (1907/2006/EC) Annex XVII<br>Testing Method is based on EN 1811. |

Important Information: This is not a regulation of content, but the regulation on the elution amount into the solvent under specified test conditions. If the elution amount is less than the standard value regardless of the content, it will be considered compliant.



## 2-3 Chemical Substances Subject to Regulations for Batteries

Requirements: Compliance with the following standard values specified separately in part requirements specifications or other documents.

Applicable Parts and Materials: Battery

Proof of Compliance: Attach the Certificate of Compliance with Regulations for Batteries to the Supplier Product Specification.

Regulated Substances, Standard Values, and Other Notes:

| No. | Substance Group/Chemical Name | CAS No. | Standard Value  | Reference Regulations & Standards  |
|-----|-------------------------------|---------|---|--|
| 01  | Cadmium                       | —       | Values specified separately in part requirements specifications or other documents. | European Directive on Batteries and Accumulators (2006/66/EC)<br>Chinese National Standards GB-24427-2009<br>Korea: Electrical Appliances and Consumer Products Safety Control Act<br>Taiwan: Regulations Regarding the Production, Import, and Sale of Batteries<br>U.S. State Laws |
| 02  | Lead                          | —       |   |  |
| 03  | Mercury                       | —       |   |  |

## 2-4 Chemical Substances Subject to Regulations for Packaging Materials

Proof of Compliance:

Attach the Certificate of Compliance with Chemical Substances Subject to Regulations for Packaging Materials to the Supplier Product Specification.

Regulated Substances and Standard Values:

| No. | Substance Group/Chemical Name                              | CAS No. | Standard Value                                  |
|-----|--|---------|---|
| 01  | Heavy metals (Cadmium, hexavalent chromium, mercury, lead) | —       | 100 ppm for the total amount for all substances |
| 02  | Mineral oil  | —       | Intentional addition prohibited                 |

Applicable Parts/Materials and Other Notes:

| 01 Heavy metals (Cadmium, hexavalent chromium, mercury, lead) |   |
|---|---|
| Applicable Parts and Materials                                | Product packaging materials<br>Packaging materials for parts designated separately in part requirements specifications or other documents.<br>※Packaging materials include protective film applied to products and parts, and labels applied to packaging materials |
| Reference Regulations & Standards                             | European Packaging and Packaging Waste Directive (94/62/EC)<br>Model Toxics in Packaging Legislations (USA)   |

02 Mineral oil

| <p>Applicable Parts and Materials</p>        | <p>Printing ink used for the following packaging materials</p> <ul style="list-style-type: none"> <li>• Product packaging materials</li> <li>• Packaging materials for parts designated separately in part requirements specifications or other documents.</li> </ul> <p>※Packaging materials include protective film applied to products and parts, and labels applied to packaging materials</p> <p>※Ink includes additives such as anti-foaming agents added during the printing process</p>   |         |                               |         |                |   |   |   |       |     |                               |         |                |   |   |   |         |   |   |   |            |   |   |   |         |
|--|---|---------|-------------------------------|---------|----------------|---|---|---|-------|-----|-------------------------------|---------|----------------|---|---|---|---------|---|---|---|------------|---|---|---|---------|
| <p>Exemptions</p>                            | <p>Mineral oils for which the content of the following materials contained in the ink is less than the following standard values</p> <ul style="list-style-type: none"> <li>• Packaging materials delivered in June 2024 or earlier</li> </ul> <table border="1" data-bbox="456 539 1406 680"> <thead> <tr> <th>No.</th> <th>Substance Group/Chemical Name</th> <th>CAS No.</th> <th>Standard Value</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Mineral oil aromatic hydrocarbons consisting of 1 to 7 aromatic cycles (MOAH)</td> <td>—</td> <td>1 wt%</td> </tr> </tbody> </table> <ul style="list-style-type: none"> <li>• Packaging materials delivered in July 2024 and later</li> </ul> <table border="1" data-bbox="456 728 1406 1016"> <thead> <tr> <th>No.</th> <th>Substance Group/Chemical Name</th> <th>CAS No.</th> <th>Standard Value</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Mineral oil aromatic hydrocarbons consisting of 1 to 2 aromatic cycles (MOAH)</td> <td>—</td> <td>0.1 wt%</td> </tr> <tr> <td>2</td> <td>Mineral oil aromatic hydrocarbons consisting of 3 to 7 aromatic cycles (MOAH)</td> <td>—</td> <td>0.0001 wt%</td> </tr> <tr> <td>3</td> <td>Mineral oil saturated hydrocarbons consisting of 16 to 35 carbon atoms (MOSH)</td> <td>—</td> <td>0.1 wt%</td> </tr> </tbody> </table> | No.     | Substance Group/Chemical Name | CAS No. | Standard Value | 1 | Mineral oil aromatic hydrocarbons consisting of 1 to 7 aromatic cycles (MOAH) | — | 1 wt% | No. | Substance Group/Chemical Name | CAS No. | Standard Value | 1 | Mineral oil aromatic hydrocarbons consisting of 1 to 2 aromatic cycles (MOAH) | — | 0.1 wt% | 2 | Mineral oil aromatic hydrocarbons consisting of 3 to 7 aromatic cycles (MOAH) | — | 0.0001 wt% | 3 | Mineral oil saturated hydrocarbons consisting of 16 to 35 carbon atoms (MOSH) | — | 0.1 wt% |
| No.  | Substance Group/Chemical Name   | CAS No. | Standard Value                |         |                |   |   |   |       |     |                               |         |                |   |   |   |         |   |   |   |            |   |   |   |         |
| 1  | Mineral oil aromatic hydrocarbons consisting of 1 to 7 aromatic cycles (MOAH)   | —       | 1 wt%                         |         |                |   |   |   |       |     |                               |         |                |   |   |   |         |   |   |   |            |   |   |   |         |
| No.  | Substance Group/Chemical Name   | CAS No. | Standard Value                |         |                |   |   |   |       |     |                               |         |                |   |   |   |         |   |   |   |            |   |   |   |         |
| 1  | Mineral oil aromatic hydrocarbons consisting of 1 to 2 aromatic cycles (MOAH)   | —       | 0.1 wt%                       |         |                |   |   |   |       |     |                               |         |                |   |   |   |         |   |   |   |            |   |   |   |         |
| 2  | Mineral oil aromatic hydrocarbons consisting of 3 to 7 aromatic cycles (MOAH)   | —       | 0.0001 wt%                    |         |                |   |   |   |       |     |                               |         |                |   |   |   |         |   |   |   |            |   |   |   |         |
| 3  | Mineral oil saturated hydrocarbons consisting of 16 to 35 carbon atoms (MOSH)   | —       | 0.1 wt%                       |         |                |   |   |   |       |     |                               |         |                |   |   |   |         |   |   |   |            |   |   |   |         |
| <p>Reference Regulations &amp; Standards</p> | <p>French Circular Economy law</p>  |         |                               |         |                |   |   |   |       |     |                               |         |                |   |   |   |         |   |   |   |            |   |   |   |         |

2-5 Chemical Substances Subject to Regulations for Printed Materials

Proof of Compliance:

Attach the Certificate of Compliance with Chemical Substances Subject to Regulations for Printed Materials to the Supplier Product Specification.

Regulated Substances and Standard Values:

| No. | Substance Group/Chemical Name | CAS No. | Standard Value                  |
|-----|-------------------------------|---------|---------------------------------|
| 01  | Mineral oil                   | —       | Intentional addition prohibited |

Applicable Parts/Materials and Other Notes:

| 01 Mineral oil                    |  |         |                |
|-----------------------------------|--|---------|----------------|
| Applicable Parts and Materials    | Printing ink for printed materials bundled with the product (including labels applied to printed materials)<br>※Ink includes additives such as anti-foaming agents added during the printing process |         |                |
| Exemptions                        | Printed materials delivered in June 2024 or earlier<br>Mineral oils for which the content of the following materials contained in the ink is less than the following standard values                 |         |                |
|                                   | Substance Group/Chemical Name  | CAS No. | Standard Value |
|                                   | Mineral oil aromatic hydrocarbons consisting of 1 to 2 aromatic cycles (MOAH)  | —       | 0.1 wt%        |
|                                   | Mineral oil aromatic hydrocarbons consisting of 3 to 7 aromatic cycles (MOAH)  | —       | 0.0001 wt%     |
|                                   | Mineral oil saturated hydrocarbons consisting of 16 to 35 carbon atoms (MOSH)  | —       | 0.1 wt%        |
| Reference Regulations & Standards | French Circular Economy law  |         |                |

## 2-6 Chemical Substances Subject to Regulations for Textile Products

|   |  |
|---|--|
| Requirements:                             | Compliance with the textile product regulations for each country, specified separately in part requirements specifications or other documents.   |
| Applicable Parts and Materials:           | Parts and materials will be designated separately in part requirements specifications or other documents.  |
| Proof of Compliance:                      | Attach the Certificate of Compliance with Chemical Substance Regulations for Individual Products to the Supplier Product Specification. When parts are specified separately in part requirements specifications or other documents, submit an Analysis Results Report for the specified substance. |
| Regulated Substances and Standard Values: | Values specified separately in part requirements specifications or other documents.  |
| Reference Regulations:                    | European REACH Regulation (1907/2006/EC) Annex XVII<br>Korea: Electrical Appliances and Consumer Products Safety Control Act   |

## 2-7 Chemical Substances Subject to Toy Product Regulations

|               |  |
|---------------|--|
| Requirements: | Compliance with the toy product regulations for each country, specified separately in part requirements specifications or other documents. |
|---------------|--|

|   |   |
|---|---|
| Applicable Parts and Materials:           | Parts and materials will be designated separately in part requirements specifications or other documents.   |
| Proof of Compliance:                      | Attach the Certificate of Compliance with Chemical Substance Regulations for Individual Products to the Supplier Product Specification. When parts are specified separately in part requirements specifications or other documents, submit an Analysis Results Report for the specified substance.  |
| Regulated Substances and Standard Values: | Values specified separately in part requirements specifications or other documents.   |
| Reference Regulations:                    | Japan: Food Sanitation Act<br>European Toy Directive (2009/48/EC), REACH Regulation (1907/2006/EC) Annex XVII<br>United States Consumer Product Safety Improvement Act (CPSIA), Washington State Children's Safe Products Act, Maine State An Act to Protect Children's Health and the Environment from Toxic Chemicals in Toys and Children's Products |

#### 2-8 Other Chemical Substances

|   |  |
|---|--|
| Requirements:                             | Compliance with regulations specified separately in part requirements specifications or other documents.   |
| Applicable Parts and Materials:           | Parts and materials will be designated separately in part requirements specifications or other documents.  |
| Proof of Compliance:                      | Attach the Certificate of Compliance with Chemical Substance Regulations for Individual Products to the Supplier Product Specification. When parts are specified separately in part requirements specifications or other documents, submit an Analysis Results Report for the specified substance. |
| Regulated Substances and Standard Values: | Values specified separately in part requirements specifications or other documents.  |