

To: SHARP Corporation

**Report on Environmental Impact Substances  
Contained in Parts and Materials**

Date of Preparation: \_\_\_\_\_

Name of Company: \_\_\_\_\_

Name of Department: \_\_\_\_\_

**We guarantee the following verified results on the environmental impact substances:**

**1. Information on survey applicable part:**

- 1) Part Name \_\_\_\_\_
- 2) Sharp Part Code Number \_\_\_\_\_
- 3) Manufacturer's Part Code Number \_\_\_\_\_

**2. Presence of banned substances in the part (material)**

No.	Substances	Details (Criteria)	Verified Result
1	Hexavalent chromium compound	Content is 1000ppm or less. Not intentionally added. (*1)	Not present/Present
2	Bis(tri-n-butyltin) oxide	Not intentionally added.	Not present/Present
3	Tibutyl tins(TBTs) and Triphenyl tins(TPTs)	Not intentionally added. (Only tributyl tin compound and triphenyl tin compound are subject to the regulation.)	Not present/Present
4	Polybrominated biphenyls (PBBs)	Content is 1000ppm or less. Not intentionally added.	Not present/Present
5	Polybrominated diphenyl ethers (PBDEs)	Content is 1000ppm or less. Not intentionally added.	Not present/Present
6	Polychlorinated biphenyls (PCBs)	Not intentionally added. (Only polychlorinated biphenyl and polychlorinated triphenyl are subject to the regulation.)	Not present/Present
7	Polychlorinated naphthalene	Not intentionally added. (Only poly chlorinated naphthalene with three chlorines and more is subject to the regulation.)	Not present/Present
8	Short chain chlorinated paraffin	Not intentionally added.(Only C:10-13 are subject to the regulation.)	Not present/Present
9	Asbestos	Not intentionally added.	Not present/Present

**Note: When the verified results show the substances are "present", the part or material is prohibited by the SHARP standard.**

**3. Presence of banned substances depending on application**

No.	Substances	Details (Criteria)	Verified Result(*2)
1	Cadmium and its compound	Content is 100ppm or less. Not intentionally added. (*1)	Not present/Present
2	Lead and its compound	Not intentionally added. Content in plastics is 300ppm or less. Content in others is 1000ppm or less. (*1)	Not present/Present
3	Mercury and its compound	Content is 1000ppm or less. Not intentionally added. (*1)	Not present/Present
4	Ozone-depleting substances	Content is 1000ppm or less. Not intentionally added. (Only Class I and II substances regulated by the Montreal Protocol are subject to the regulation.)	Not present/Present
5	Arsenic and its compound	Content is 1000ppm or less. Not intentionally added.	Not present/Present
6	Beryllium and its compound	Content is 1000ppm or less. Not intentionally added.	Not present/Present
7	Azo colorants	Not intentionally added.	Not present/Present
8	Polyvinyl Chloride	Not intentionally added.	Not present/Present
9	Phthalate esters	Content is 1000ppm or less. Not intentionally added.	Not present/Present
10	Radioactive substances	Not intentionally added.	Not present/Present
11	Formaldehyde	Wood component: atmospheric concentration is 0.1ppm or less (by the chamber method). Plastics/fibers: content is 75ppm or less.	Not present/Present

\*1) For packaging part and packaging material, the total concentration of these 4 heavy metals in part/material, ink and paint which constitute a package is 100ppm or less each.

\*2) When the verified result shows the substances are "present", please complete and return the "CONFIRMATION OF USE" form which details use of each substance.

Name of person in charge: \_\_\_\_\_  
Signature: \_\_\_\_\_

Prepared: \_\_\_\_\_  
Signature: \_\_\_\_\_