Date of report:　　 (Y) 　 (M)　　　(D)

Attn.:

**Report of analysis results of substances applicable to ELV and RoHS Directions**

**Screening (Qualitative) Chemical Analysis Certificate (1/2)**

Name of company:

Name of office/facility：

Name of person responsible:

E-mail :

Date of entry : 　　　　　　　(Y)　　　　　　　(M)　　　　　　　(D)

1. Information on the sample

Name of product/part:

Model number of product/part: 　　　　　　　　 　　NSK part number:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| No. | Place of use | Name of material manufacturer | Name of material /type | NSK material code |
| 1 |  |  |  |  |
| 2 |  |  |  |  |
| 3 |  |  |  |  |
| 4 |  |  |  |  |
| 5 |  |  |  |  |
| 6 |  |  |  |  |
| 7 |  |  |  |  |
| 8 |  |  |  |  |
| 9 |  |  |  |  |
| 10 |  |  |  |  |
|  |  |  |  |  |

1. Attached documents

Attach the following:

・Photographs or figures of the sample analyzed:　　　　　　　　　　　　　　　　　　　　　　　sheets

・Analytical data on each sample No. (place of use): 　　　　　　　　　　　　　 sheets

1. Comments:

**Chemical Analysis Certificates for “Lead, Cadmium, Hexavalent Chromium,**

**Screening (Qualitative) Chemical Analysis Certificate (2/2)**

1. Analysis results

|  |  |
| --- | --- |
| Date of analysis | (Y) 　　　　(M)　　　　　(D) |
| Analysis method |  |
| Sample pre-treatment |  |
| Analysis conditions/name of analysis equipment | / |
| Analytical laboratory involved |  |

Note: Fill in the following sections, No.1, No.2 and No.3, with the information corresponding to the information you provided in “1. Information on the sample” on the first page.

|  |  |
| --- | --- |
| No．1 | (Fill in the place of use.) |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Element analyzed | Cadmium | Lead | Mercury | Chromium | Bromine |  |
| Element symbol | Cd | Pb | Hg | Cr | Br |  |
| Analytical value (ppm) |  |  |  |  |  |  |
| Lower limit of detection (ppm) |  |  |  |  |  |  |
| 3σ |  |  |  |  |  |  |
| Comments |  | | | | | |

|  |  |
| --- | --- |
| No. 2 | (Fill in the place of use) |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Element analyzed | Cadmium | Lead | Mercury | Chromium | Bromine |  |
| Element symbol | Cd | Pb | Hg | Cr | Br |  |
| Analytical value (ppm) |  |  |  |  |  |  |
| Lower limit of detection (ppm) |  |  |  |  |  |  |
| 3σ |  |  |  |  |  |  |
| Comments |  | | | | | |

|  |  |
| --- | --- |
| No. 3 | (Fill in the place of use.) |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Element analyzed | Cadmium | Lead | Mercury | Chromium | Bromine |  |
| Element symbol | Cd | Pb | Hg | Cr | Br |  |
| Analytical value (ppm) |  |  |  |  |  |  |
| Lower limit of detection (ppm) |  |  |  |  |  |  |
| 3σ |  |  |  |  |  |  |
| Comments |  | | | | | |

\* When analytical values obtained by the screening analysis are greater than the 3σ value, please conduct additional detailed (quantitative) analyses and report the results in the Detailed (Quantitative) Chemical Analysis Certificate (Form 7-2).

\* If there is insufficient space in the tables above, please use the space below: