

Concentration Investigation Report of Specific Heavy Metals

Procurement material Product Name	<input type="text"/>
Manufacturer Name	<input type="text"/>

Sanyo Use Only

Report the investigation results of the procurement material described above in the following table.

- [If procurement material is a chemical product, enter the measured value for each metal even if it was reported on in Form-1.]
 [If procurement material is a container or packaging material, this report is not required.]

Instructions for the Table 2

- *1 Enter the measured value and its unit, e.g. ppm.
 *2 If the measured value is under the detection limit, don't describe it as ND or Not Detected, describe the actual value, e.g. *lower than 0.1ppm* .
 *3 In Method column, select the method number from Table 1.

Table 1 Measurement Methods

1 Inductively Coupled Plasma (ICP)	4 Ion Chromatography
2 Atomic Absorption (AA)	5 Absorption Spectroscopy
3 X-ray Analysis	6 others (enter method name in note cell)

- *4 If measured, enter the detection limit.
 *5 Total chromium can be reported in the Note column.
 *6 If there are specific comments, enter them in the Note column.

Table 2 Measurement Result

Substance No.	Substance Name	Concentration *1, 2, 5 unit	Method *3	Detection Limit *4	Note *5, 6
1077	cadmium	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
2054	lead	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
1076	mercury	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
1075	hexavalent chromium	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Company Name	<input type="text"/>	
Position in the company	<input type="text"/>	
Name of Responsible Person	<input type="text"/>	
Tel	<input type="text"/>	<input type="text"/>
Fax	<input type="text"/>	
E-Mail	<input type="text"/>	
Signature	<input type="text"/>	