

**Request of high-accuracy analysis data****1. Chemical substance for analysis**

		Cd	Pb	Hg	Cr6+	PBBs	PBDEs	Br	Cl	F	DEHP	BBP	DBP	DIBP	Be
Parts	Organic parts	Necessary	Necessary	Necessary	Necessary	Necessary	Necessary	Necessary	Necessary	Necessary	Necessary	Necessary	Necessary	Necessary	*1
	Inorganic parts	Necessary	Necessary	Necessary	Necessary	-	-	-	-	-	-	-	-	-	*1
Packaging	The packaging that contacts directly to our product *2	Necessary	Necessary	Necessary	Necessary	-	-	-	-	-	Necessary	Necessary	Necessary	Necessary	-
	The packaging that no contacts directly to our product	Necessary	Necessary	Necessary	Necessary	-	-	-	-	-	-	-	-	-	-

\*1 We may ask you to provide it at the time of our request. It is not required otherwise.

\*2 Our company will inform you the object items at request time.

**2. Terms of analysis organization that are chosen**

- 1) The analysis organization which gained ISO17025 certification.  
Note) About EU RoHS analysis, include IEC62321 standard .
- 2) The analysis must be carried out by third-party institution

**3. The high-accuracy analysis of each chemical substance**

- 1) EU RoHS substances : IEC62321standard \*Cr6+ is not approved the using spot test.
- 2) Br, Cl, F : EN14582standard
- 3) Be (Beryllium) : EPA3050B, EPA3052

Standard name must be described to the analysis report.

**4. The entries of the analysis data. (Report)**

Please be sure to enter of the following eight items. (If eight items have been omitted, we have to request you to resubmit the analysis data.)

- ① The method of Pre-processing (The description of complete dissolution)
- ② The method of the measurement
- ③ The name of the person who has carried out the measurements  
The name of the person responsible for the measurements  
The name of the organization which has carried out the measurement
- ④ The date which has carried out the measurement
- ⑤ The flow chart of the measuring method
- ⑥ The results of the measurement (In case of N.D. (Not Detectable), you have to enter the detection limit.
- ⑦ Sample photos
- ⑧ Sample name

**5. Validity period of analysis data**

The validity of analysis data shall be one year from the date that the analysis data was completed.

From the above description, please be sure to submit the data of less than one year from the date of measurement.

Updating the validity of analysis data, we would like to request you to resubmit the analysis data which are controlled and updated by suppliers

**6. About analysis of parts that are composed of two or more materials.**

The parts that are composed of two or more materials such as metal and resin (organic material), we would like to request you to analyze of each part (homogeneous material).

**7. Language of analysis data**

Please submit the analysis data in English.

Note) When parallel description with other languages, it is no problem.

**8. Deadlines for the submission**

We will inform you later.

**9. Please contact the reception below for any question about the delivery address and the survey method etc**

The department which make request for the survey

Faithfully yours,