

ROHS in JAPAN

The amended Japanese Recycling Law requires companies to mark the presence of 6 hazardous substances in certain types of electrical and electronic products.

For SmartLinx Axon 410 and SmartLinx Axon 810 Serial to Network Hub, the concentration of Lead (Pb) and its compounds, Cadmium (Cd) and its compounds, Mercury (Hg) and its compounds, Hexavalent chromium (Cr VI) and its compounds, Polybrominated biphenyl (PBB) and Polybrominated diphenyl ether (PBDE), are below the limits of the regulation.

For SmartLinx Axon 110 Serial to Network Hub and the SmartLinx DIM, some Lead (Pb) was found in certain parts of the products that do meet an authorized exemption from the regulation. We therefore provide the following information on our website in Japanese, according to JIS C 0950 standard.

Conformity table for the SmartLinx Axon

Equipment name: SmartLinx Axon

Type designation: SL-AXON110-HW

Unit	Chemical substance symbol					
	Pb	Hg	Cd	Cr (VI)	PBB	PBDE
Mother and daughter board	●●	●●	●●	●●	●●	●●
Internal PSU	Exemption	●●	●●	●●	●●	●●
Casing	●●	●●	●●	●●	●●	●●
Connectors	●●	●●	●●	●●	●●	●●
<p>NOTE 1 The “●●” indicates that the percentage content of the substance to be calculated is not exceeding the reference value of percentage content.</p> <p>NOTE 2 The “Exemption” indicates that the substance to be calculated corresponds to the exemption from content mark.</p> <p style="text-align: right;">JIS C 0950 : 2008</p>						

Conformity table for the SmartLinx DIM

Equipment name: SmartLinx DIM

Type designation: SL-DIM-HW

Unit	Chemical substance symbol					
	Pb	Hg	Cd	Cr (VI)	PBB	PBDE
PCB	●●	●●	●●	●●	●●	●●
Casing	●●	●●	●●	●●	●●	●●
Joint	●●	●●	●●	●●	●●	●●
Serial connector	Exemption	●●	●●	●●	●●	●●
VESA mounting	Exemption	●●	●●	●●	●●	●●
<p>NOTE 1 The “●●” indicates that the percentage content of the substance to be calculated is not exceeding the reference value of percentage content.</p> <p>NOTE 2 The “Exemption” indicates that the substance to be calculated corresponds to the exemption from content mark.</p> <p style="text-align: right;">JIS C 0950 : 2008</p>						