

Reference No. VoC-RoHS JP/2309/0001/VoC

Internal ref.  
JER23900122

Place and date  
Japan 1/22/2024

**VERIFICATION OF CONFORMITY for RoHS Directive (2011/65/EU, (EU) 2015/863)**

Product/component/material	Screw feeder
Tested on request of	SAWA Co. Ltd.
Name and address of the manufacturer	181-1,suwa,hanamakicity,iwateprefecture,025-0033, Japan
Name and address of the factory	181-1,suwa,hanamakicity,iwateprefecture,025-0033, Japan
Rating and principal characteristics	
Trade mark (if any)	<b>SAWA</b>
Type/identification	SAQ2
Conclusion	The reviewed sample and technical information received comply with the hazardous substance limits as set by RoHS Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU and the conformity assessment procedure as outlined in 768/2008/EC, Annex II, Module A, Point 2 as well as RoHS harmonized standard IEC63000:2018
Sufficient samples of the product/component/material have been analysed according to the following scope:	Pb, Hg, Cd, Cr (VI), PBB, PBDE, DEHP, BBP, DBP, DIBP according to standard IEC 62321-1: 2013, IEC 62321-2: 2013, IEC 62321-3-1: 2013, IEC 62321-4: 2013+A1:2017, IEC 62321-5: 2013, IEC 62321-6: 2015, IEC 62321-7-1: 2015, IEC 62321-7-2: 2017, & ISO17075-1: 2017, IEC 62321-8: 2017
As shown in the report (reference No.)	SAWA Summary sheet JP/2309/0001/VoC (JER23900122)

This Verification of Conformity is based on analysis of the product, component or material and verifying the documentation being in accordance with the provisions of the Directive 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment. It does not imply an assessment of the production. No amounts above the limits of these substances have been detected or if so specific exemptions are applicable. This result relates only to the item(s) tested. Other CE marking directives may apply but have not been considered during the RoHS assessment.

This Verification of Conformity does not give the right to use any SGS mark on products, components or materials, their packaging or any marketing material or activities.

The CE mark as shown below can be used under the responsibility of the relevant finished-product manufacturer, after completion of an EU Declaration of Conformity and compliances with all relevant EU Directives.

**SGS Japan Inc.**  
Yokohama Business park East Tower 12F  
134, Godo-cho, Hodogaya-ku, Yokohama 240-0005, Japan



*Y. Ouchi*

<Project Leader signature and name>  
**Yukihiko Ouchi**

The form of the CE marking