DRUCKÜBERWACHUNG & ANTRIEBSTECHNIK

PRESSURE MONITORING & TRANSMISSION TECHNOLOGY

www.suco.de



SUCO Robert Scheuffele GmbH & Co. KG

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USt-IdNr./VAT: DE145002857

Manufacturer's Declaration

with regard to

REACH-Regulation (EC) No 1907/2006 of December 18th, 2006 SVHC substances according candidate list of January 23rd, 2024

As a manufacturer of articles, SUCO is a "downstream user" and "supplier of an article" in the sense of REACH, which results in various obligations to pass on information along the supply chain.

In our own interest and to ensure a high level of product safety and to comply with the information requirements on substances of very high concern (so-called "candidate list substances" or SVHC substances), we are permanently monitoring the implementation of REACH and the resulting requirements.

You purchase products from us. These products are classified as articles in the REACH Regulation.

Art. 33 para. 1 REACH obliges the supplier to notify articles for safe use that contain SVHC substances identified in accordance with Art. 59 para. 1 in a concentration of more than 0.1 mass percent (w/w) and meet the criteria of Art. 57 a-f, but at least to indicate the name of the substance concerned.

SUCO hereby confirms that the product group "pressure monitoring" have been tested for chemicals listed in the Candidate List (SVHC sub-stances) of the ECHA of 23.01.2024 > 0.1 % w/w by our qualified personnel in accordance with the provisions of the respective current REACH regulation. This declaration is made to the best of our knowledge and belief, based on the information we have received from our component suppliers and raw material suppliers.

SVHC – Substance	EC	CAS	Amount of SVHC in
			single part (% w/w)
For all mechanical pressure switches and o	other built-in parts: I	n housing and built-	in parts:
Lead	231-100-4	7439-92-1	> 0,1 %
For all accessories articles made of steel, a	luminum and brass:		
Lead	231-100-4	7439-92-1	> 0,1 %
For all piston type pressure switches with	EPDM sealing (sealing	g no 2):	
6,6'-di-tert-butyl-2,2'-methylenedi-p-	204-327-1	119-47-1	> 0,1 %
cresol			
For all products in the series 0240-X; 0241	-X; 0340-X and 0341-	X: In the sealing sys	tem set screw:
6,6'-di-tert-butyl-2,2'-methylenedi-p-	204-327-1	119-47-1	> 0,1 %
cresol			
For all products in the series 0263-X; 0266	-X; 0269-X with integ	rated circuit board	and electronic
products: In circuit board:			
2,2',6,6'-tetrabromo-4,4'-	201-236-9	79-94-7	> 0,1 %
isopropylidenediphenol			

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For all products in the series 0606-X in pressure transducer:				
Diboron trioxide	215-125-8	1303-86-2	> 0,1 %	
Melamine	203-615-4	108-78-1	> 0,1 %	

Furthermore, according to supplier information, our products do not contain radioactive material, are asbestos-free and do not contain ozone depleting substances (ODS).

According to Article 31 - of the REACH Regulation EC 1907/2006, we are not a supplier of substances or mixtures of hazardous substances and therefore do not prepare Safety Data Sheets SDS or MSDS.

GHS / CLP-Regulation (EG) Nr. 1272/2008 of January 20th, 2009 (Addendum (EC) 2023/1434 of March 25th, 2023)

SUCO is not subject to the GHS / CLP regulation. (Attachment of labeling pictograms and packaging rules, and labeling of chemicals).

We are constantly monitoring the development of all policies and regulations mentioned here in this statement and will inform our customers if the above changes.

For further questions contact us by e-mail – pct@suco.de.

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Kind regards SUCO Robert Scheuffele GmbH & Co. KG Keplerstraße 12-14 D-74321 Bietigheim-Bissingen

Bietigheim-Bissingen, 2024-04-29

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Martin Maasz, Occupational safety specialist