

Non-Presence of REACH SVHC, 240 Substances TiltWatch-Tilt Indicator Family of Products

Subject: REACH SVHC Substances

January 22, 2024

The European REACH Regulation 1907/2006 on Registration, Evaluation, Authorization, and Restriction of Chemicals (REACH), (EU) 2017/227 amended Annex XVII to Regulation (EC) No 1907/2006 of the European Parliament and of the Council concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH) as regards bis(pentabromophenyl)ether Annex XVII entered into force in February 9 2017 and affects all companies producing, importing, using, or placing products on the European market. The aim of the REACH regulation is to ensure a high level of protection of human health and the environment from chemical substances. SpotSee has:

- Reviewed internal and publicly available engineering data in relation to the presence of SVHCs in SpotSee's products or any of their components.
- Reviewed available safety data sheets for input materials.
- Communicated with suppliers to exclude or confirm the presence of SVHCs in component parts of SpotSee products.

Based on this process, SpotSee represents that, to the best of its knowledge, the indicator products listed below manufactured by or on behalf of SpotSee currently supplied to you are compliant with the **REACH Regulation 1907/2006 on Registration, Evaluation, Authorization, and Restriction of Chemicals (REACH), amended Annex XVII:**

<u>Part Number</u>	<u>Description</u>
24101	TiltWatch-Tilt Indicator-Monitor
24110	TiltWatch-Tilt Indicator-Monitor
24110-C	TiltWatch-Custom Logo Label Products
24114	TiltWatch Plus-Tilt Indicator-Monitors
24101	TiltWatch-XTR (II)

This representation is based upon representations made by SpotSee's suppliers regarding compliance with the above requirement. This representation does not extend or apply to any products subjected to contamination, misuse, neglect, accident, improper installation, or any use in violation of instructions furnished by SpotSee.

Information and other statements contained in this document, SpotSee's website or other SpotSee compliance-related documentation, including but not limited to any material composition data or SDS is, to the best of our knowledge, valid and accurate. None of such information and other statements are based on laboratory or other test results. SpotSee makes no representation as to the completeness or accuracy of information provided by SpotSee's third party suppliers. See "Important Information and Disclaimer" below.

SpotSee /ShockWatch products are manufactured by or for SpotSee and are marketed and sold as finished products ready for use by end-users. SpotSee/ ShockWatch products are not marketed, sold, or intended for use as components.

Regards,



Adrian Gonzalez

Quality System

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