



June 1st, 2022 RoHS-3 Compliance – Release Liners

BPA

Strata-Tac's liners do not contain Bisphenol A (BPA).

Conflict Minerals

Strata-Tac and/or its suppliers do not intentionally add any conflict minerals during the manufacture of our products or in the materials used in their construction. Any conflict mineral would be naturally occurring trace amounts.

CPSIA

Strata-Tac does not intentionally add heavy metals or phthalates to our release liners. Since we do not expect these substances to be present, routine analysis is not performed on our raw materials or end products to analyze for them. Based on current data, it is our belief that our release liners comply with CPSIA.

FDA Indirect Food Contact

Strata-Tac's release liners meet FDA compliance for indirect food contact as stated in the US FDA 21 CFR 175.105.

Gluten-Free

Strata-Tac's release liners are not exposed to gluten at any point during the manufacturing or handling processes.

Latex-Free

Strata-Tac does not intentionally add any latex or natural rubber latex additives to its products.

Prop 65

Strata-Tac does not intentionally add substances of concern, as outlined in California Proposition 65, to its products. Any presence of the listed substances of concern would be in trace amounts only. While Strata-Tac does not routinely test for the presence of substances of concern, we do seek information regarding raw material compositions from our suppliers. Under normal conditions of use, Strata-Tac's release liners are not considered dangerous and pose no significant risk with respect to California Proposition 65.



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REACH (8 July 2021)

Strata-Tac does not intentionally add chemicals on the REACH SVHC Candidate List to our release liners. Strata-Tac does not specifically analyze these products for these substances. While we do not test the raw materials we purchase, we do exercise good product stewardship and seek information regarding raw material composition from our suppliers. Based on this information and knowledge of our processes, our release liners do not contain any of the substances on the SVHC list in amounts greater than 0.1%.

RoHS (Directive 2015/863)

Reportable substances have not been intentionally added to this product by Strata-Tac. Strata-Tac does not specifically analyze the product for these substances. While we do not test the raw materials we purchase, we do exercise good product stewardship and seek information regarding raw material composition from our suppliers. Based on this information and knowledge of our processes, our release liners comply with RoHS.

TPCH "Dodd-Frank"

Substances on the Toxic in Packaging Clearinghouse list of heavy metals have not been intentionally added to our release liners by Strata-Tac. While we do not test the raw materials we purchase, we do exercise good product stewardship and seek information regarding raw material composition from our suppliers. Based on this information and knowledge of our processes, the sum of the incidental concentration levels of lead, mercury, cadmium, and hexavalent chromium is less than 100 ppm by weight.

TSE/BSE

Strata-Tac does not manufacture, formulate, or process its release liners with any Animal-Derived Ingredients and does not pose any risk with regards to Transmissible Spongiform Encephalopathies (TSE) and Bovine Spongiform Encephalopathies (BSE).

We believe this information to be correct, but it is subject to revision as substance regulation and threshold levels evolve. We trust this information proves satisfactory. If you wish to discuss the matter further, please do not hesitate to contact us.

Regards,

Strata-Tac Quality & Regulatory Team

Notice: All statements. technical information and recommendations about Strata-Tac products are based on information believed to be reliable. They are offered in good faith but do not constitute a guarantee or warranty, as conditions and methods of use of our products are beyond our control. Strata-Tac makes no warranties either express or implied, of merchantability, or fitness for a particular purpose of any nature with respect to information or the product to which this information refers. We recommend that the prospective user determines the suitability of our materials in potential applications prior to use. Information contained herein is not to be understood as recommendation to use any product, process, equipment or formulation in conflict with any patent, nor as permission or license to use any patents of Strata-Tac. All terms related to the purchase of this product will be as set forth in Strata-Tac's standard Terms and Conditions of Sale.