General Product Safety Regulation (EU) 2023/988

Profoto Aktiebolag ensures that our electronic products meet the highest safety standards in accordance with Article 3 of Regulation (EU) 2023/988 on general product safety, which repeals Directive 2001/95/EC.

As a manufacturer of electronic devices, our products are designed and tested to comply with all applicable EU harmonized standards under directives such as the Low Voltage Directive (LVD), the Electromagnetic Compatibility Directive (EMC), and the Radio Equipment Directive (RED). We also adhere to the requirements of the Restriction of Hazardous Substances (RoHS), Waste Electrical and Electronic Equipment (WEEE), and REACH regulations. These directives ensure that our products are safe for their intended use and environmentally responsible.

Safety and Compliance with Chemical Compliance such as RoHS, REACH

Profoto's commitment to safety and regulatory compliance is deeply rooted in our Code of Conduct, which is based on the UN Global Compact's ten principles. Compliance with EU Chemical Compliance regulations such as RoHS (Restriction of Hazardous Substances) and REACH (Registration, Evaluation, Authorization, and Restriction of Chemicals) is a key part of these requirements, ensuring our products and supply chain adhere to high standards of environmental and chemical safety.

This systematic approach ensures that the environmental and chemical safety of our products is upheld throughout our supply chain, allowing us to continue delivering safe and sustainable solutions that meet customer expectations.

Commitment to Product Lifecycle Safety

Our commitment extends to ensuring the safety of our products over their entire lifecycle, from manufacturing and consumer use to disposal. If you require additional information about regulatory compliance, safety information or safe disposal documentation, please visit the page https://profoto.com/support where you can also contact our through our contact form.

Sincerely

Ulrika Björk VP Technology



Juil "