

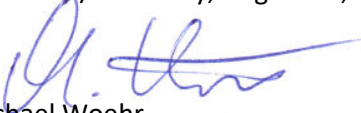
Material Safety Data Sheet

ASPION GmbH
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Product name:	ASPION G-Log ASPION G-Log Waterproof long-lasting ASPION G-Log 2 ASPION G-Log 2 Waterproof
Types of equipment:	Digital shock and vibration sensors for recording shock and vibration events as well as temperature and humidity values (model-dependent).
Country of origin:	Germany
Battery:	CR2032 3V lithium metal coin cell, Panasonic, replaceable. Avoid short circuits and follow instructions. Transport including air freight: IATA DGR-compliant.
Materials:	Housing made of ABS plastic; electronic components, sensors, radio modules. IP50 for G-Log 2, IP65/67 for G-Log 2 Waterproof; sensor protected by membrane.
Handling and Storage:	Do not operate damaged devices. Protect against liquids. Replace battery only according to instructions. Operating temperature -30 °C to +60 °C, storage temperature +5 °C to +40 °C (avoid direct sunlight), relative humidity 0–100 % rH, non-condensing.
Disposal:	Do not dispose of with household waste. Return via authorized collection points or directly to the manufacturer (WEEE).
Conformity:	Complies with EN IEC 62368-1:2014. CE, RoHS, REACH, WEEE. FCC/IC Classification: Class A – industrial use.

The information contained in this document is based on our current knowledge and is provided for guidance purposes. It does not constitute a guarantee of specific characteristics, and no warranty is provided regarding suitability for a particular application. Please verify independently that the product is appropriate for your intended use.

Karlsruhe / Germany, August 25, 2025


Michael Woehr
CTO