

Warranty for devices and components for UV measurement

Any warranty of uv-technik Speziallampen GmbH assumes the intended use of the equipment and components in the current operating manual(s). This requires in particular that the components are not made defective by electrical noise, incorrect wiring or other external influences, such as dirt or moisture. The warranty further requires that the devices and components are properly installed and operated and not exposed to shocks, impacts, vibrations or high temperatures. The provision for the intended use is stated in the operating manual(s) for the equipment and components which can be found at www.uvtechnik.com.

If used as intended, defective devices and components for UV measurement technology, such as UV monitors, measuring devices, sensors and measuring windows will be repaired or replaced free of charge by uv-technik Speziallampen GmbH within 2 years from date of shipment. The basis for determining the delivery date is the delivery note. In addition, we offer a 1 year warranty from the date of delivery on all repairs carried out.

uv-technik Speziallampen GmbH also undertakes to repair subsequent damages on devices and components, such as water damage to the sensor through a leaking measuring window, free of charge within the warranty period. Prerequisite is, that equipment and components were sourced without exception from uv-technik Speziallampen GmbH.

The warranty is void if damages are caused by external interference into the devices and components. The affixed safety seals to prevent the opening of the devices must be intact.

Items not covered by warranty are the service and repair of worn parts, such as the regular and necessary calibrations of sensors, which may be due the first time before the expiry of their warranty period.

In addition, the terms and conditions of uv-technik Speziallampen GmbH apply.