

Declaration of conformity according to Reg. (EU) 1935/2004 for articles coming into contact with foods.

This is to declare that the following product:

testo 826-T4 (Penetration infrared thermometer)

conform to the regulation of the Directive (EU) 1935/2004 of the European Parliament from the 27th of October 2004 and the requirements of the LFGB (German Food and Feed Code) §30, §31 in the current version.

Good manufacturing practice for the materials and items we use that are intended to come into contact with food complies with Regulation (EU) No. 2023/2006 (GMP) of December 22, 2006.

Description:

Food contact materials are all articles which are intended to come directly or indirectly into contact with foodstuffs. In measuring instruments, these are only the parts whose intended purpose, specified by the manufacturer, is to have permanent contact with food.

The requirements of the Regulation Reg. EU 1935/2004 thus refer to the measurement tip of plug-in and fixable probes in all portable Testo temperature measuring instruments (see list above) which are immersed and/or penetrated into the food up to within 1 cm of the handgrip. For instruments with a fixed probe, this is the probe shaft up to within 1cm before the crossover to the plastic case. The exact description of the penetration depth and the intended purposes (in the food sector) can be found in the instruction manuals of the respective products.

INFORMATION FOR...

Temperature probes:

All temperature probes from Testo consist of food-quality stainless steel (steel key 1.4571, previously V4A) or comparable material. Probe handles, cables, connectors, housing, protective covers and similar consist of materials which are permitted to come into contact with food for a short period, but are not designed for long-term contact with food.

Other Testo measuring instruments:

Data loggers, infrared instruments as well as accessories such as protective covers, chargers, etc. are not articles for daily use falling within the sense of the regulation, as these are not designed to come into direct contact with foodstuffs.

Traceability:

Our products which can potentially come into contact with food are provided with a manufacturer part number and date of manufacture. This allows us to trace the production date as well as the delivery batches which is ensured by our ISO 9001 quality management system.

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