

DECLARATION OF CONFORMITY (EC) No 1935/2004

REGULATION (EC) NO 1935/2004 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL OF 27 OCTOBER 2004 ON MATERIALS AND ARTICLES INTENDED TO COME INTO CONTACT WITH FOOD AND REPEALING DIRECTIVES 80/590/EEC AND 89/109/EEC

DEFINITION OF ARTICLE

Food contact materials are articles which are intended to come directly or indirectly into contact with foodstuffs.

In measuring instruments, these are only the parts that are intended by the manufacturer to have contact with food. For Testo measuring instruments this is the measurement tip which penetrates the food up to 2/5 inches (1cm) from the handgrip.

For instruments with a fixed probe (e.g. testo 105 and testo 106), this is the probe shaft up to 2/5 inches (1cm) before the crossover to the plastic case. All temperature probes at Testo consist of high quality steel (steel key 1.4571, previously 316Ti) or comparable material suitable for food. Probe handgrips, cables, connectors, housing, protective covers and similar consist of material / plastic which are permitted to come into contact with food for a short period, but these are not suitable for long-term contact with food.

The probes consist of high quality steel (part of the temperature probe) and/or plastic (ABS). For pH- measurements it is important that after the calibration with the pH buffer (e.g. pH 4,01 or pH 7) the probe is cleaned with sufficient water before the pH value is measured in foodstuffs.

Data loggers, infrared instruments (e.g. testo 805 / 826 /830 or similar) as well as accessories (protective covers, chargers, etc.) are not articles for daily use falling within the sense of the regulation, as the measurement with these instruments takes place without contact.

LABELLING OBLIGATION

This point, as well the penetration depth of the measuring probe, is clearly handled in the manuals of the corresponding measuring instrument under "intended use".



TRACEABILITY

Our products are provided with a manufacturer part number and a production date. This allows us to track the production date and the delivery batch of our component suppliers.

Testo AG



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