

Wood moisture measuring case **SET 38 MPA**

for the glued timber construction acc. to DIN 1052-1
(MPA certified with GMH 383x or GMH 385x)

Scope of delivery

- Measuring cable GMK 38
- Sliding hammer electrode GHE 38 with steel nails GST 91
- Temperature probe GTF 38
- Transportation case GKK 3500



senseca

Please note our new name:

Senseca Germany GmbH

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Documents are in the process of being changed.

The suitable measuring instrument (GMH 3831 or GMH 3851) is not included! However, the case contains a corresponding recess for it.

The instruments GMH 3831 / GMH 3851 with their curve h.460 (Fir) are certified by the MPA Stuttgart (Otto Graf institute) for applications in the glued timber construction according to DIN 1052-1.

Intended use:

The sliding hammer electrode GHE 38 is only allowed to be used for moisture measuring of wood and materials that are soft enough, not damaging the electrode's steel needles, when punching in the electrode in. The connection is done via 4mm banana plugs. Only suitable steel needles are allowed to be used.

The temperature probe GTF38 is suitable to be stuck into holes punched by the needles!

Additional hints for sliding hammer electrode GHE 38

ATTENTION when using the impact electrode GHE 38! Risk of injury!

Please refer to the manual of GHE 38!