## moisture measuring

online down to the core





Moisture measuring systems Industrial components Special solutions for moisture determination

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#### **Compaction measuring unit SFM-1**

Electrical pneumatic equipment for measuring of materials with heavily varying density, for all kinds of strongly compressible materials and biomasses (e.g. wood chips, saw dust, sewage sludge etc.).

Reproducibility of the measured moisture values by material compaction with constant pressure. Fully automatic controlling of moisture in production process.



### **Compaction unit TFM-1**

*Clay and brick clay measuring equipment for materials with high capillary attraction.* 

Measuring housing from stainless steel. Selectable constantly strong compaction. Measuring after pan mill, after round screen load.

With control element and hydraulic systems.

## Hand held instrument PCH

*Pressure compensated hand held moisture measuring.* 

*Reproducible compressive force (index) by spring loaded hand grip.* 

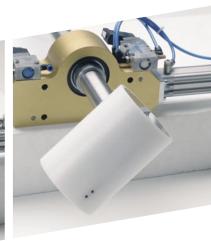




#### Sample taker PN-1

for moisture measuring at critical positions in material streams.

Measuring of rinsing or interrupted material flows of all kinds of bulk materials. Batch measuring and average calculating. Pneumatic drive.





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with integrated moisture measuring sensor for all kinds of bulk goods. Available in several sizes and special executions.

> Special production conditions require special measuring equipments.

We do not offer only ready-made service. Our challenge are special solutions to meet the customers requirements.

Here we can show our profound and field-tested know-how.

A highly qualifed and experienced staff offers practicable and tailormade solutions.

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We are the experts for moisture measuring.

We offer creative solutions for all branches.

We supply tailor-made products of highest quality.

The best solution is not enough for us!

*Please find latest information on our website: www.acoweb.de* 

*Or just call us: it's a pleasure for our staff to be at service for you.*  ACO Automation Components Johannes Mergl e.K. Industriestraße 2 D-79793 Wutöschingen-Horheim Tel. +49 (0) 7746 913 16 Fax +49 (0) 7746 913 17

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Feuchtemesssysteme und Industriekomponenten

Moisture measuring systems and industrial components