DETAIL
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dach+holzbau
DDH

WATER. UNDER CONTROL.

Detect moisture and stagnant water at an early stage.
With Hum-ID's sensors and scanner.
Ingeniously simple. Simply ingenious.
Proved and tested frequently.

HUM-ID®

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FIND MOISTURE & LEAKAGE
IN A FAST AND RELIEABLE WAY

- Control your roof while walking over it without having to open it.
- Check the status of the sensors through all layers and loads.
- Save every inspection round for each of your sensor roofs automatically.

With the handy Hum-ID Roof Scanner 1 the cable- and battery-free Hum-ID sensors 2 are read out via RFID.

- Avoid use and production losses
- Minimize the property's vulnerability to renovations
- Reduce operating costs

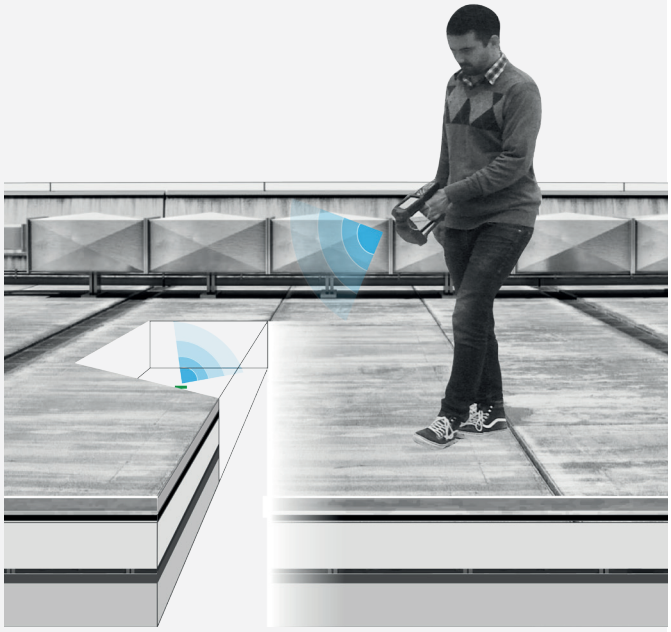
Profit from the many financial advantages of the integrated roof control system and contribute actively to the value preservation of your property.

THE INDUSTRY STANDARD

CONTROL AND PROTOCOL

- **Hum-ID is rated as the proof for impermeability for building companies and processors.**
- **With Hum-ID it is possible to detect permeated water already during the construction phase.**
- **The log function allows for the evidence that the roof is leak-proof at the time of measurement.**

Certainly no false alarm: Only Hum-ID can distinguish permeated water from “natural” condensation.



Simple and ingenious:
For the installation and control,
no additional expert staff is needed.
Ask your roofer.

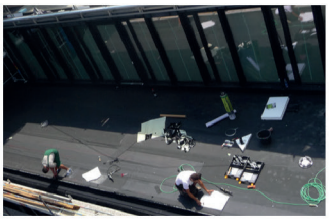
ALSO SUITABLE FOR RENOVATIONS

FLEXIBLE AND PROVEN

APPLICATION AREAS AND REFERENCES

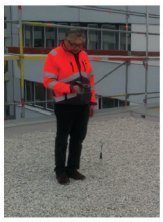
Flat roofs
Cold roof
Warm roof
Green roof
Photovoltaic systems

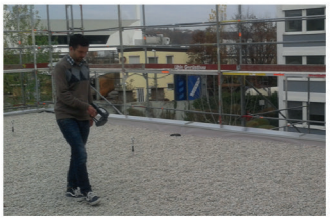
Balconies and terraces
Kitchen sealing
Floor heating
Plumbing units



References 2015

Office building software company (new building), Munich
School (new building), Luxembourg
Hospital (New building and renovation), Berlin
Lofts (zenovation), Berlin
Community building (new building), Neu-Immerath
Private house (renovation), Mannheim
Canteen kitchen (rebuilding), Dresden
Apartment house (renovation), Düsseldorf
Apartment house (extensive reconstruction), Berlin
Daycare facility for children (new building), Luxembourg
Visit hum-id.com for more references





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