

Inline moisture measurement system (in process)

Questions for evaluating the application

With filling in this form you help us to evaluate the application of your customer.

As a result we may recommend the best system for this application.

Thanks a lot for your support!

Application	Installed moisture measurement system
IMKO Partner with company name and contact person	<input type="text"/>
Company and industry of the client	<input type="text"/>
What is the target of the measurement?	<input type="checkbox"/> Visualization <input type="checkbox"/> Measure and control
Installation site of the sensor. If available please send a sketch of the installation	<input type="checkbox"/> Soil <input type="checkbox"/> Bearing layer <input type="checkbox"/> Subsoil <input type="checkbox"/> Substrate <input type="checkbox"/> Other installation site: <input type="text"/>
Which material shall be measured?	<input type="checkbox"/> Soil <input type="checkbox"/> Peat <input type="checkbox"/> Substrat <input type="checkbox"/> Compost <input type="checkbox"/> Sand, gravel, chippings ≤ 22mm (> 22mm is not possible)
The following rows have to be filled in just when it is about „other material“:	
...other material	<input type="checkbox"/> Sawdust, shavings, wood chips (> 60mm not possible) <input type="checkbox"/> Others: <input type="text"/>
What is the moisture range?	<input type="checkbox"/> 0...10% <input type="checkbox"/> 5...30% <input type="checkbox"/> From <input type="text"/> % to <input type="text"/> %
What is the bulk density?	<input type="text"/> kg/l
Which material temperature may occur?	<input type="checkbox"/> Ambient temperature <input type="checkbox"/> From <input type="text"/> °C to <input type="text"/> °C
Has the material a high conductivity (> 1mS/cm)?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> I do not know
What about the adhesion properties of the material?	<input type="checkbox"/> Strongly adhesive <input type="checkbox"/> Not adhesive
What about the layer thickness of the material in front of the sensor?	<input type="checkbox"/> < 2 cm <input type="checkbox"/> < 2 - 5 cm <input type="checkbox"/> > 5 cm
Hazardous area according to ATEX:	<input type="checkbox"/> No explosion-endangered area <input type="checkbox"/> Zone 22
Other comments	<input type="text"/>

Mobile moisture measurement system (in situ)

Questions for evaluating the application

With filling in this form you help us to evaluate the application of your customer.

As a result we may recommend the best system for this application.

Thanks a lot for your support!

Application	Mobile moisture measurement system
IMKO Partner with company name and contact person	<input type="text"/>
Company and industry of the client	<input type="text"/>
Which material shall be measured?	<input type="checkbox"/> Soil <input type="checkbox"/> Peat <input type="checkbox"/> Substrate <input type="checkbox"/> Compost <input type="checkbox"/> Sand, gravel, chippings ≤ 22mm (> 22mm not possible)
The following rows have to be filled in just when it is about „other material“:	
...other material	<input type="checkbox"/> Coco mat <input type="checkbox"/> Sawdust, shavings, wood chips, pellets (> 60mm not possible) <input type="checkbox"/> Others: <input type="text"/>
What is the moisture range?	<input type="checkbox"/> 0...10% <input type="checkbox"/> 5...30% <input type="checkbox"/> From <input type="text"/> % to <input type="text"/> %
What is the bulk density?	<input type="text"/> kg/l
Which material temperature may occur?	<input type="checkbox"/> Ambient temperature <input type="checkbox"/> From <input type="text"/> °C to <input type="text"/> °C
Has the material a high conductivity (> 1mS/cm)?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> I do not know
Other comments	<input type="text"/>

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Contact

IMKO Micromodultechnik GmbH
 Am Reutgraben 2
 76275 Ettlingen
 Deutschland

Tel +49 7243 592 10
 Fax +49 7243 592 40

info@imko.de
 www.imko.de