

Application Questionnaire

MoistIQ - Moisture measurement for bulk solids



Following items are necessary for settlement of questions regarding your application.

Please fill out this sheet and send it back.

Note:

You can fill in the questionnaire directly at the PC. Therefore please activate the editing!

1) Which material will be measured?

Detailed explanation:

2) Which is the grain size of the material?

3) Density of materials:

4) Where shall be the measuring point:

Others:

Height of bulk material:

5) Moisture range: min: max:

6) Material temperature: min: max:

7) Ambient temperature: min: max:

8) What accuracy is necessary?

9) How many measuring points are needed?

10) Is an Atex Ex version needed?

11) Auxiliary Power:

Do characteristics below remain constant?

Yes No

Note

Chemical composition of material:

Size of material of material:

Density:

Shape of particle:

Height of material at sensor:

Velocity of conveying:

Application Questionnaire

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Please answer the question below:

yes no

Note

Is material electrically conductive?

Are sediments of material to be expected?

Are vibrations at the sensor to be expected?

Is water vapour or condensation to be expected?

Aggressive ambient gases?

Company data:

Company:

Street:

City:

Contact person:

Phone

E-Mail:

Space for notes:

Please send back the filled questionnaire via E-Mail: info@onthelevel.com