

## Calibration Certificate

**Customer:** SQM Chile

**Instrument:** WalkTEM TX  
S/N: 25341003

**Date of calibration:** 2021-11-26

**Environment:** 23 +/- 2 degrees Celsius

**Test equipment:** Skytem Calibrator S/N 2582  
Agilent E3632A S/N MY52500018  
Agilent 34980A S/N MY50000491

**Calibration method:** Skytem calibrate RX boards.  
TX and other boards are tested with Agilent instruments.  
Then the instrument verifies with the Skytem Calibrator.  
Fieldtest is done where verification with RC-5 and RC-200 is done.

**Document nr.:** WT-25341003

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Engineer: Andreas Johansson

Date: 2021-11-26

Signature:

QC approved:

Date: 2021-11-26



## Calibration Certificate

**Customer:** SQM Chile

**Instrument:** WalkTEM TX-60  
S/N 25614001

**Date of calibration:** 2021-11-26

**Environment:** 23 +/- 2 degrees Celsius

**Test equipment:** Skytem Calibrator S/N 2582  
Agilent E3632A S/N MY52500018  
Agilent 34980A S/N MY50000491

**Calibration method:** TX and other boards are tested with Agilent instruments.  
Then the instrument verifies with the Skytem Calibrator.  
Fieldtest is done where verification with RC-5 and RC-200 is done.

**Document nr.:** WT-25614001

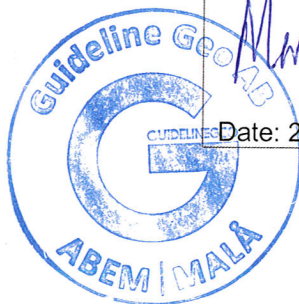
Engineer: Andreas Johansson

Date: 2021-11-26

Signature:

QC approved:

Date: 2021-11-26



## Calibration Certificate

**Customer:** SQM Chile

**Instrument:** WalkTEM RX  
S/N: 25340003

**Date of calibration:** 2021-11-26

**Environment:** 23 +/- 2 degrees Celsius

**Test equipment:** Skytem Calibrator S/N 2582  
Agilent E3632A S/N MY52500018  
Agilent 34980A S/N MY50000491

**Calibration method:** Skytem calibrate RX boards.  
Other boards are tested with Agilent instruments.  
Then the instrument verifies with the Skytem Calibrator.  
Fieldtest is done where verification with RC-5 and RC-200 is done.

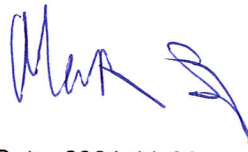
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Engineer: Andreas Johansson

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Signature:

QC approved:



Date: 2021-11-26

