



Premstätten, November 26, 2019

Process Change Notification 39-2019 Test Verification Update for ENS210-LQFM

Dear Customer,

ams has decided to modify the temperature and relative humidity verification of sensors after test. Sensor verification at room conditions (25 degC, 45 %RH) will be changed from individual sensor level to production lot level through statistical methods. Only lots passing the verification qualify for customer deliveries.

Product affected:

ENS210-LQFM

Reason for change:

Test data analysis has shown that the level of process control allows for verification on a statistical sampling base.

Timing of change:

Please be advised that unless we received your written refusal concerning this PCN in writing within 30 days, the PCN shall be deemed accepted

Impact on Product:

No impact on the product as there will be no change in terms of form, fit, function, and reliability of the devices.

Risk assessment:

Very low.

Best Regards,

A handwritten signature in blue ink, appearing to read 'SR', is placed over the printed name 'Stefan Raible'.

Stefan Raible

ams AG

Head of Business Line Environmental Sensors