



Premstaetten, January 20, 2020

PCN04-2020

Test Location and Test Platform Change for CMV12000

Dear Customer,

Please be informed about the upcoming test location change to ams qualified subcontractor KYEC located in Taiwan and test platform change of ams CMV12000 product family.

Change Description

For the CMV12000 family, ams is currently using proprietary testers developed and built inhouse. ams will transfer both the wafer probing as well as the final electrical test for the concerned products to the Teradyne IP750EX ATE test platform. Both tests will be done at the qualified test subcontractor KYEC, whereas now wafer probing is done at ams and final electrical test is done at the assembly subcontractor.

Implementation Date and Schedule

Full production with new supplier will be achieved in Q2/2020 with first deliveries in Q2/2020.

Traceability

The ams ERP system assures the traceability by batch ID.

The following products will be affected

Material No	Material Description
302000004	CMV12000-2E5C1PA QA
302010004	CMV12000-2E5M1PA QA
302010005	CMV12000-2E5M1PN QA



Impact on Product

No change in form, fit or function.

Process Flow	Current Site	New Site
Wafer Fabrication	TowerJazz	TowerJazz
Sort	ams Sensors Belgium @ Proprietary Test System	KYEC @ Teradyne IP750EX
Assembly	Kanematsu Futuretech	Kanematsu Futuretech
Final Test	Kanematsu Futuretech @ Proprietary Test System	KYEC @ Teradyne IP750EX
Delivery	ams Sensors Belgium	ams Sensors Belgium

Please be advised that unless ams receive your written refusal concerning this change notification within 30 days, the change notification shall be deemed accepted.

If you do have further questions, please do not hesitate to contact ams at any time.

Best regards,

A handwritten signature in black ink, appearing to read 'Peter Crabbe'.

Peter Crabbe
ams AG
Director Operations CIS