

GLOBALFOUNDRIES SINGAPORE PTE LTD
60 WOODLANDS INDUSTRIAL PARK D STREET 2, SINGAPORE 738406

The following sample(s) was/were submitted and identified by the client as:

Sample Name : One (1) 300mm die-patterned wafer
Fab : Fab 7
Technode : 0.11um/0.13um/0.13um 8SW/90nm

SGS Order No. : 10620988
Sample ID : SGA26-0000033-0001
Sample Receiving Date : 19-Jan-2026
Testing Period : 19-Jan-2026 to 06-Feb-2026

Test Requested : Selected test(s) as requested by the client
Test Method(s) : Please refer to next page(s)
Test Result(s) : Please refer to next page(s)

Signed for and on behalf of
SGS Testing & Control Services Singapore Pte Ltd



Tan Si Jing (Ms.)

Senior Chemist, Multi-Lab

FOLDER NUMBER : SGA26-0000033

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Test Result(s) :

Sample Description : WAFER

Test Item(s)	Unit	Method	Results	MDL
Antimony(Sb)*	mg/kg	With reference to US EPA 3052:1996, analysis was performed by ICP-MS.	ND	0.0100

Remarks:

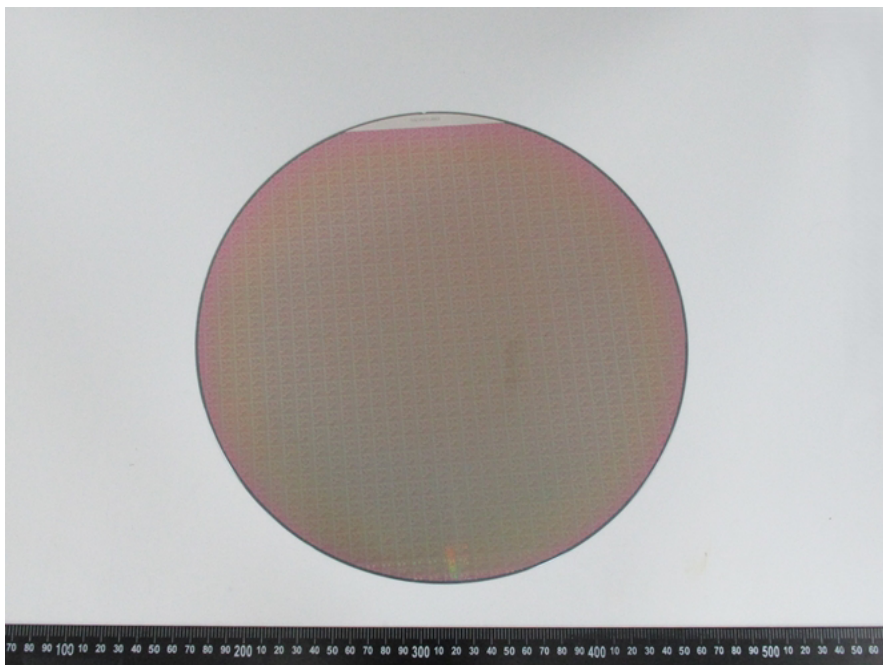
- (1) mg/kg = ppm ; 0.1wt% = 1000ppm
- (2) ND = Not Detected (Less than MDL)
- (3) MDL = Method Detection Limit
- (4) "-" = Not regulated

* Tested by an SGS Lab (Ref : DNS26100479)

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Sample Photo:



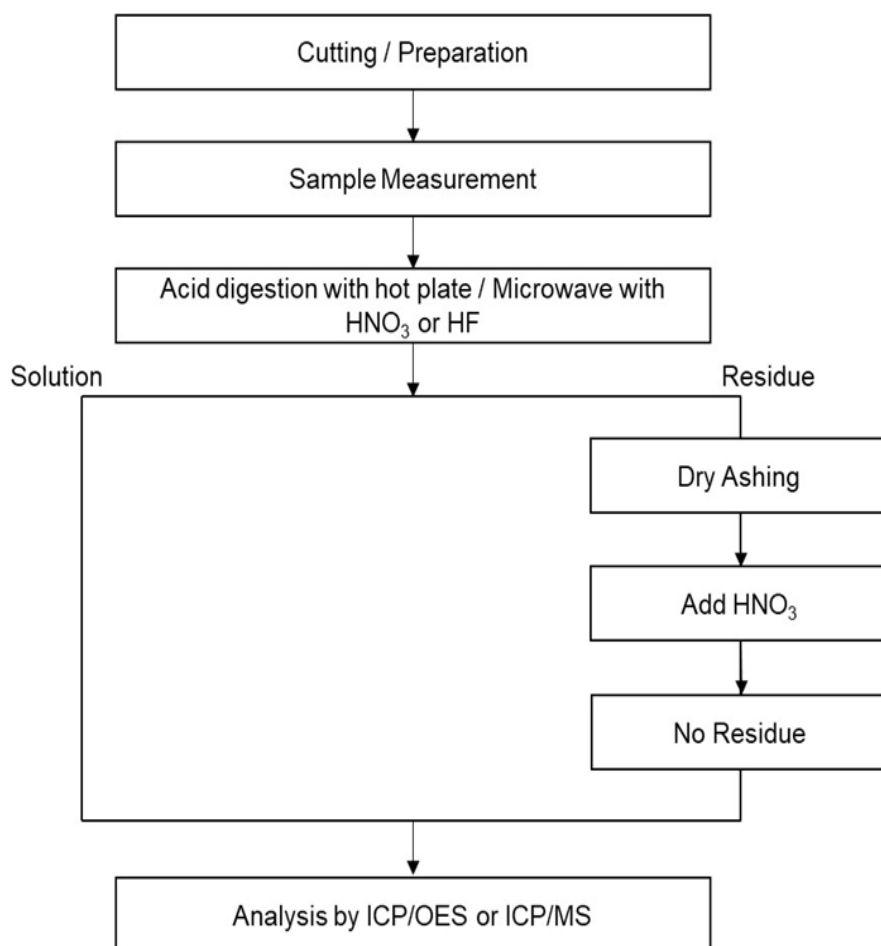
SGA26-0000033-0001

SGS authenticate the photo on original report only

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Analytical flow chart - Heavy metals (US EPA 3050B/3051A/3052)



End of Report

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