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GLOBALFOUNDRIES Dresden Module One Co. KG  
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Connectivity & Products  
Non Food

Taunusstein, 28.05.2026

## Test-report no. 8024825

### General Information

|                    |                                                                  |
|--------------------|------------------------------------------------------------------|
| SGS-Client's ID    | : 10074122                                                       |
| SGS-Customer-Order | : 7738064                                                        |
| Ordering date      | : 26/02/2026                                                     |
| Testing period     | : 27/02/2026 – 28/05/2026                                        |
| Sampling           | : By Client or by a third party acting at the Client's direction |
| Order No.          | : 5000033960                                                     |
| Testing scope      | : Test according to client's requirements                        |

| Original Sample ID | Sample Description                              | Sample Receipt Date |
|--------------------|-------------------------------------------------|---------------------|
| 260213602          | Fab 1 300mm die patterned wafer, tech Node 40nm | 27/02/2026          |

### SGS INSTITUT FRESENIUS GmbH

This test report was electronically created and released:

|          | Date       | Name                  | Function        | Department                         |
|----------|------------|-----------------------|-----------------|------------------------------------|
| Created  | 27.05.2026 | i. A. Sabrina Baldauf | Teamassistentin | C&P Non Food<br>Spezielle Analytik |
| Released | 28.05.2026 | i.A. Sven Unger       | Group Leader    | Chemie Hardgoods                   |

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## Analytical Results

### Halogenes

#### Test Method

Analysis according to BS EN 14582:2016, ion chromatography  
(cooperation with SGS Asia)

| <u>Sample(s)</u> | <u>Unit</u> | <u>RL</u> | <u>Result</u><br><b>260213602</b> |  |
|------------------|-------------|-----------|-----------------------------------|--|
| Fluorine (F)     | mg/kg       | 50        | n.d.                              |  |
| Chlorine (Cl)    | mg/kg       | 50        | n.d.                              |  |
| Bromine (Br)     | mg/kg       | 50        | n.d.                              |  |
| Iodine (I)       | mg/kg       | 50        | n.d.                              |  |

Note:

mg/kg = ppm

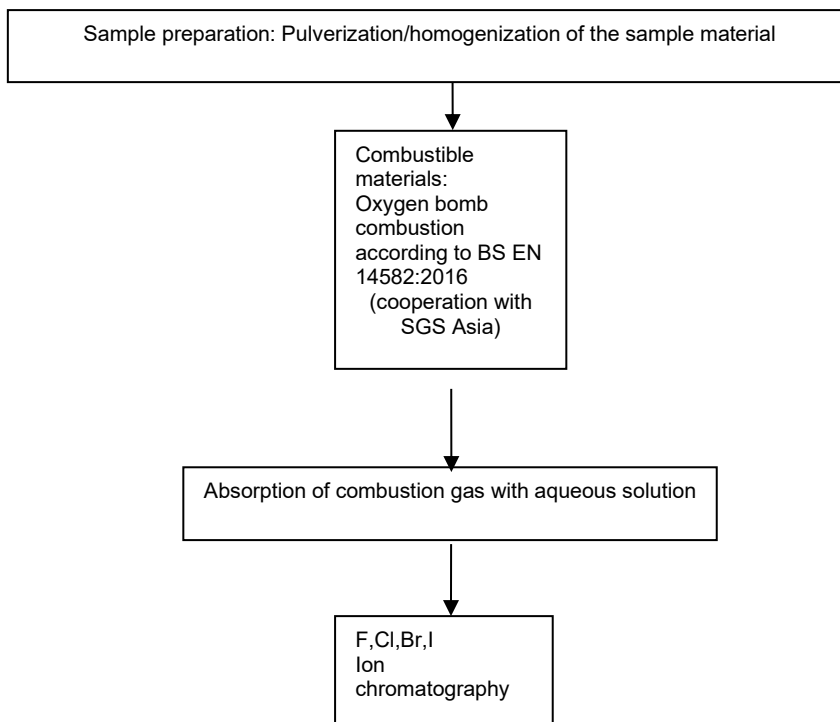
n.d. = not detected

RL = Report Limit

n.a. = not analyzed

(\*\*)=elevated reporting limit due  
to sample matrix

### Flow Chart for the working flow of the analysis: Halogenes

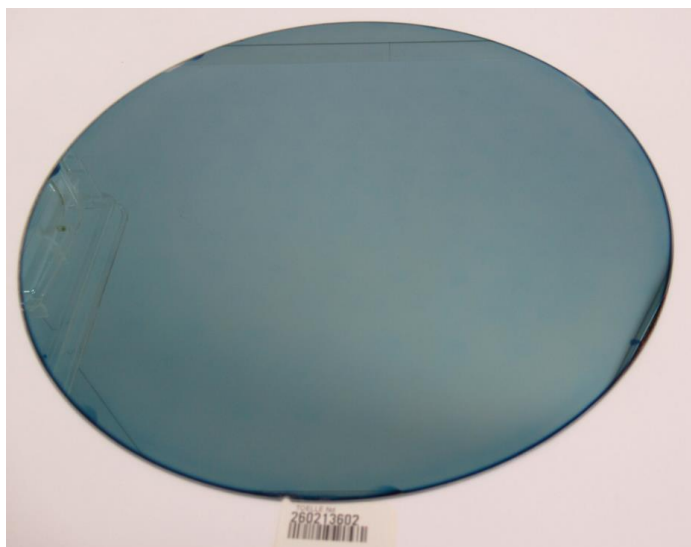
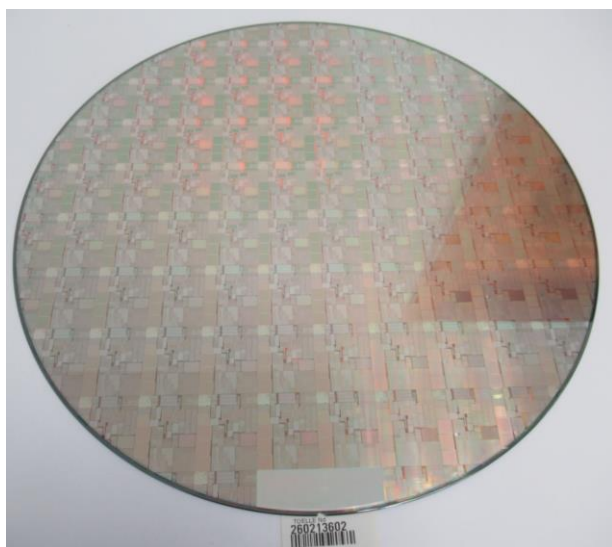


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### Sample Photo(s)



\*\*\* End of test report \*\*\*

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