

半導體超微量分析中心

Ultra Trace Analysis Service Center of Semiconductor

Test Report

REPORT NO.: DNS22900195M01 Date: 2022/10/03 Page: 1 of 2

SUNNY PROCESS CO., LTD.

NO. 109, SEC. 3, FUXING RD., XINZHUANG DIST., NEW TAIPEI CITY, TAIWAN (R.O.C.)

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

Sample Name: SUNTABA

Applicant: SUNNY PROCESS CO., LTD.

Date of Received: 2022/09/13

Date of Testing: 2022/09/13 ~ 2022/10/03

Test Results:

Test Item	Test Method	Test Results				LOQ/	Unit
		001	002	003	Avg.	LOD	Offic
total mass loss	With reference to ASTM E595-15	0.584	0.575	0.580	0.580	0.0100	%(w/w)
	method. Analysis was performed						
collected volatile condensable materials	by balance.	0.357	0.293	0.297	0.316	0.0100	%(w/w)
water vapor regained		0.0769	0.0809	0.0769	0.0782	0.0100	%(w/w)

NOTE:

- 1. The test report merely reflects the test results of the consigned matters of the client and is not a certification of the legitimacy of the related products.
- 2. The content of this report is invalid if it is not presented as the entire report.
- 3.If the testing item belongs to quantitative analysis then this column describes Limit of Quantification(LOQ); If the testing item belongs to qualitative analysis then this column describes Limit of Detection(LOD).
- 4.Result reported as "N.D." or "Negative" denotes value lower than LOQ/LOD, and "<LOQ" in microbiological test denotes value lower than the LOQ.
- 5. The test result is obtained under the condition of sample mixing test.

- END -

Tim Tsai Supervisor

Signed for and on behalf of

SGS Taiwan Ltd.

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Sample Photo

DNS22900195



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