

Cutting board sample report

English reading guide to report 0620241200431E

Original report date: 26 December 2024. English edition: 9 September 2026.

This reading guide was prepared for NoLayer, not by the laboratory. It does not replace the original report. Both original pages are included unchanged after this guide. Stamps, signatures and accreditation logos have not been reissued.

Inspection and test report

Testing category: commissioned test.

Customer: Foshan Mai DeWang hardware industrial Co., LTD.

Address as stated: second floor, Building D, No. 61 East Guizhou Avenue, Ronggui South District, Shunde District, Foshan City.

Sample

Description: pure titanium cutting board. Quantity: 1. Condition: block-shaped / solid piece. Specifications and model: not stated (/). Field labelled "Brand": TA1. Other information: not stated (/).

The sample information was provided by the customer. The report states that the company is not responsible for verifying its authenticity, accuracy or completeness.

Timeline

Received: 10 December 2024. Testing period: 10-16 December 2024. The first report page refers to the second for results. Approval is signed in the original; the handwritten name has not been reliably transcribed.

Issuing organisation

Shanghai Supervision and Testing Center for Nonferrous Metals Industry Co., LTD.

East-China Products Quality Supervision and Inspection Center of China Nonferrous Metals Industry.

East Gate, BLD. 17, No. 299, Anhong Road, Jiading District, Shanghai, P.C. 201804.

Tel: 021-66160255 / 021-56661241. Fax: 021-56665172.

Email: cutc@shysjc.cn. Website: www.shys.ac.cn.

Chemical composition

Registered sample number: 0620241200431001.

Technical requirement: GB/T 3620.1-2016.

Element	Measured (mass %)	Requirement (mass %)	Judgement
Iron (Fe)	0.020	max. 0.25	Pass
Carbon (C)	0.007	max. 0.10	Pass
Hydrogen (H)	0.0016	max. 0.015	Pass
Nitrogen (N)	< 0.003	max. 0.03	Pass
Oxygen (O)	0.019	max. 0.20	Pass
Titanium (Ti)	Remainder	Remainder	Not filled in

Test methods

C: GB/T 4698.14-2011. Fe: GB/T 4698.2-2011. H: GB/T 4698.15-2011. N and O: GB/T 4698.7-2011. The sample photograph and end of the report appear on original page 2.

Important conditions in the original

This test item is outside the centre's CMA and CNAS qualifications. The result is for reference only. The report is for scientific research without a qualification identification mark or social proof function, as described in its English source. The report is invalid without the seal or approver's signature. Partial copying requires written permission; complete copying is excepted. Results apply only to the tested samples. A report number containing R or F indicates an amended report that replaces the original; the original becomes invalid from the amended report's issue date.

The margin states that CUTC is a brand of China United Test & Certification Co., Ltd., that the organisation is authorised to use it, and that the electronic seal has the same effect as the original seal.

NoLayer explanation - not part of the laboratory result

This report measures composition. It does not test knife dulling, food migration, antibacterial activity or cleaning performance. It contains no confirmed link to every NoLayer model or production batch. "Remainder" is not a separately measured exact titanium percentage.



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TESTING
CNAS L7027

INSPECTION & TEST REPORT

No.:0620241200431E

Report Date:2024/12/26

Page:1/2

Testing Category: Entrusted test

Customer:Foshan Mai DeWang hardware industrial Co.,LTD

Address:Shunde District, Foshan City Second floor, Building D, No. 61, East Guizhou Avenue, Ronggui South District

Sample Description:Pure titanium cutting board

Sample Quantity:1

Other Information: /

Sample Status:块状

Specifications and models:/

Brand: TA1

The above information is provided by the customer. The company is not responsible for verifying its authenticity, accuracy and completeness.

Sample receiving Date:2024/12/10

Testing Period:2024/12/10-2024/12/16

Testing Results: Please refer to next pages.

Approved by:

Shanghai Supervision and Testing Center for Nonferrous Metals Industry Co., LTD.
East-China Products Quality Supervision and Inspection Center of China Nonferrous Metals Industry

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Note: *This test item is not concluded in the qualifications of CMA and CNAS of the center. The test result is for reference only; This report is only used for scientific research without qualification identification mark, and has no social proof function; This report is invalid without the seal; The report is invalid without the signature of approver; Test report should not be partly copied without written approval of our institution.(Complete copy is an exception.); The report is only responsible for the testing samples; A report with an R or F in the number is a modified report in place of the original report, and the original report

will be invalid from the date of issue of this report.

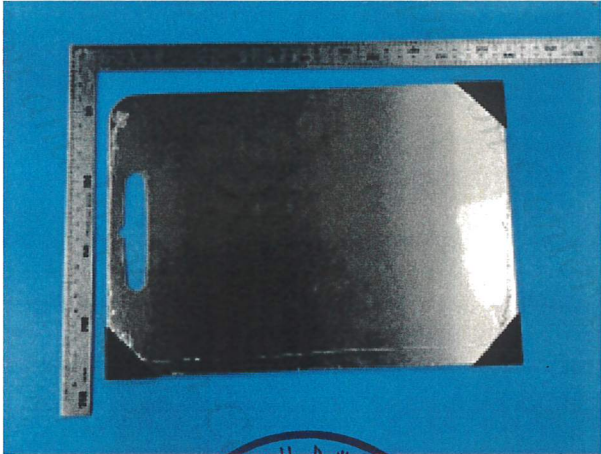


1、 Test Item: Chemical composition

Test Method: C: GB/T 4698.14-2011; Fe: GB/T 4698.2-2011; H: GB/T 4698.15-2011; N、 O: GB/T 4698.7-2011

Technical requirement: GB/T 3620.1-2016

Registered No. of the Samples	Fe(w/%)	C(w/%)	H(w/%)	N(w/%)	O(w/%)	Ti(w/%)
0620241200431001	0.020	0.007	0.0016	<0.003	0.019	Remainder
Technical requirement	≤0.25	≤0.10	≤0.015	≤0.03	≤0.20	Remainder
Judgment	Pass	Pass	Pass	Pass	Pass	



Sample picture

