

## Test Report

Testing institute : Product Technology Service (Ningbo) Co., Ltd.  
5,6,7F, 59#, Huayu Road, Yinzhou District, Ningbo, Zhejiang

Applicant : Jiangsu Jiashijia New Materials Group Co., Ltd  
No. 26 Nanmeng Road, Weixing Village, Henglin Town, Wujin District,  
Changzhou City, Jiangsu Province

Product name : UNISCE corrosion-resistant physicochemical board

Model/type : /

Sample Description : Black

Material : /

Quantity : 10cm\*10cm\*13 piece

Sample receive date : Sep.08,2023  
Completes date : Sep.15,2023

### Test specification(s)

1. Selected tests for the suitability for contact with foodstuffs in accordance with GB 4806.7-2016.

1.1-Physical and chemical indexes--Migration test of formaldehyde

### Conclusion

Pass

Signed for and on behalf of  
Product Technology Service (Ningbo) Co., Ltd.

Meng Wei

Authorizer: Meng Wei



The test results exclusively refer to the samples examined. The test report is only used for scientific research, teaching or internal quality control. This report shall not be reproduced except in full without written approval and does not authorize the use of Product Technology Service (Ningbo) Co., Ltd. label. The report is invalid without signature and seal of Product Technology Service (Ningbo) Co., Ltd.

1.1.Test specification : Physical and chemical indexes

Requirement : GB 4806.6-2016

Product name:UNISCE corrosion-resistant physicochemical board						
Parameter	Test method	Unit	Test condition	Requirement	Detection Limit	Result
Formaldehyde	GB 31604.48-2016	mg/kg	4% acetic acid, 40℃/24h	≤15	0.10	3.29
			10% ethanol, 40℃/24h			ND
			20% ethanol, 40℃/24h			ND
			50% ethanol, 40℃/24h			ND
			95% ethanol, 40℃/24h			ND
			isooctane, 20℃/5h			ND
Conclusion	--					Pass

Note:

- 1) mg/L=milligram per liter, mg/dm<sup>2</sup>=milligram per square decimeter
- 2) ND=Not Detected(<Detection Limit)
- 3) "--"=Not Regulated
- 4) The migration results are based on the first migration.

Sample photo(s), see annex 1

---End---

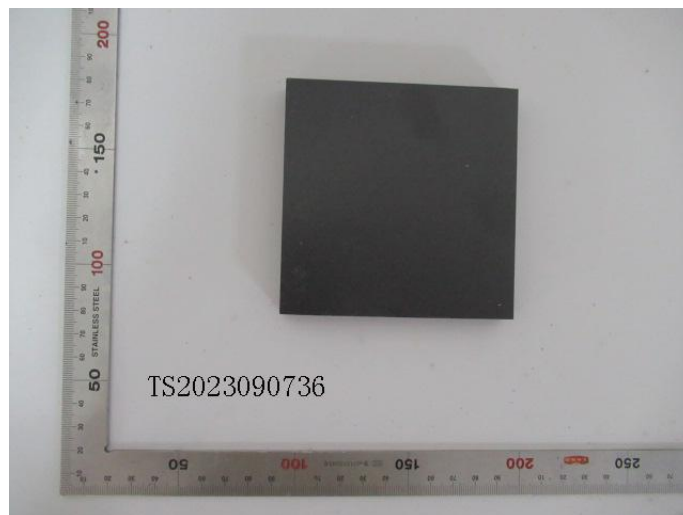
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## ANNEX 1

Sample photo(s), consists of 1 page(s)



UNISCE corrosion-resistant physicochemical board