

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)
Phenol migration

Conclusion
Pass

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


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.

Test specification : Phenol migration

Test method : EN 71-10:2005 Organic chemical compounds—Sample preparation and extraction
EN 71-11:2005 Organic chemical compounds— Methods of Analysis

Requirement : EU 2017/774 amending of 2009/48/EC

| | | | | | |
|--|------|-----------------|--------|-------|------------|
| Product name: UNISCE corrosion-resistant physicochemical board | | | | | |
| Parameter | Unit | Detection Limit | Result | Limit | Conclusion |
| Phenol | mg/L | 5 | ND | 5 | Pass |

ND = Not Detected (< Detection Limit)

Main test instruments used for this method:

| | | |
|------------|----------------------|----------------------|
| Instrument | Manufactory | Model / Type |
| GC-MS | Agilent Technologies | GC (7890)-MS (5975C) |

Sample photo(s), see annex 1

---End---

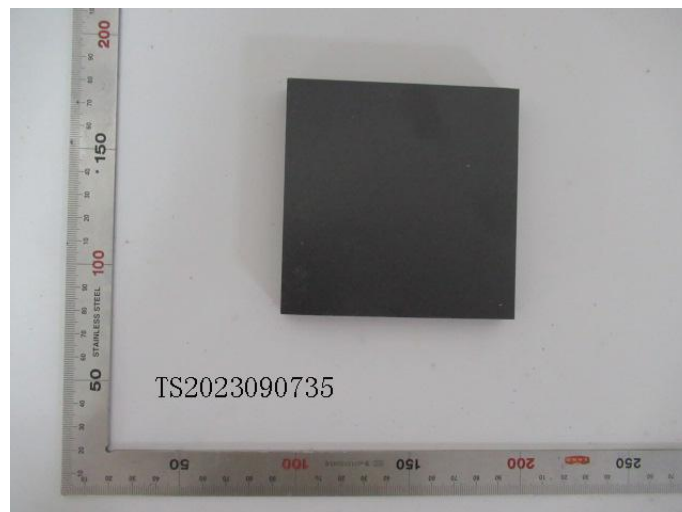
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ANNEX 1

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



UNISCE corrosion-resistant physicochemical board