



Test Report no. F690101/LF-CTSAYAR20-02336

Date: 2020. 09. 01

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LOTTE CHEMICAL CORPORATION

115, Gajeongbuk-ro
Yuseong-gu, Daejeon
Korea

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

SGS File No. : AYAR20-02336
Sample Description : VA930
Style No./Item No. : N/A
Received Date : 2020. 08. 21
Test Period : 2020. 08. 21 to 2020. 09. 01
Test Result(s) : For further details, please refer to following page(s)

Result Summary

| Test item(s) | Conclusion |
|---|------------|
| US FDA 21 CFR 177.1350 (Ethylene-Vinyl Acetate Copolymer) - Determination of Amount of Net Chloroform Soluble Extractives (As per client's request) | PASS |

SGS Korea Co., Ltd.

Jerry Jung / Technical Manager

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Sample Number : AYAR20-02336.001

Product Name : VA930

Materials : N/A

Test Result

US FDA 21 CFR 177.1350 - (Ethylene-Vinyl Acetate Copolymer)

- Determination of Amount of Net Chloroform Soluble Extractives

Method : With reference to US FDA 21 CFR 177.1350 and Table 1 & 2 on 21 CFR 176.170 (E)

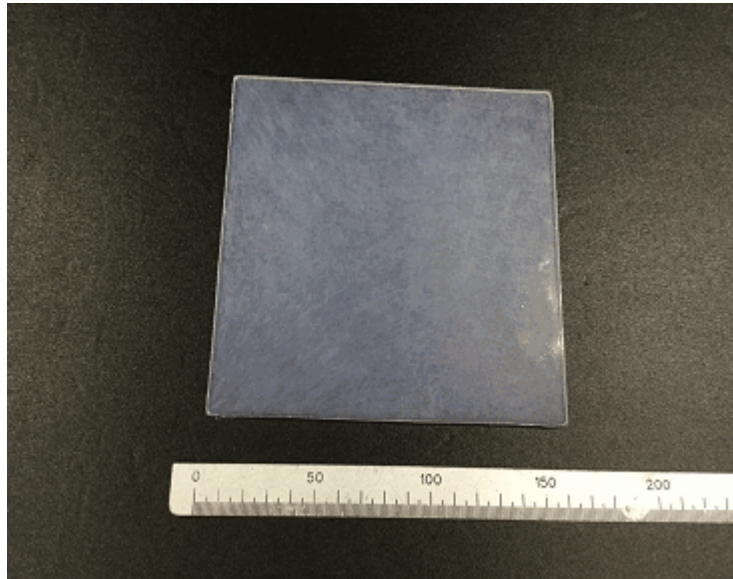
FDA 21 CFR 177.1350 (E)

| Extractions | Test Condition | Unit | Reporting Limit | Result | Permissible Limit |
|-----------------|--------------------|----------------------|-----------------|--------|-------------------|
| Distilled Water | 120°F for 24 hours | mg/inch ² | 0.2 | N.D. | 0.5 |
| 8% Alcohol | 120°F for 24 hours | mg/inch ² | 0.2 | N.D. | 0.5 |

- Notes:
- (1) N.D. = Not detected. (<MDL)
 - (2) mg/inch² = milligram per square inch
 - (3) The results shown in this test report refer only to the sample(s) tested unless otherwise stated. This test report is not related to Korea Laboratory Accreditation and KS Q ISO/IEC 17025.
 - (4) Verify for authenticity and validity in web site : https://twap.sgs.com/sgrsts_cloud

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Picture of Sample as received :



AYAR20-02336.001

*** End of Report ***

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