

TEST REPORT

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The results relate only to the item tested.

Number: BKKH17011596

Date: Oct 30, 2017

Applicant: A.O.S. GOLDEN CASE CO., LTD.

109 MOO 4 KAOMAIKEW, KABINBURI, PRACHINBURI 25110

ATTN: K. SURASAK

Sample Submitted:

Quantity of sample: 6 pieces
Sample description: Wooden bowl

Date sample received: September 15, 2017
Date sample resubmitted: October 05, 2017

Client Information:

Sample Name: ZOPA



Test conducted:

As requested by the applicant, for details please refer to attached page(s)

Conclusion:

<u>Tested sample</u> <u>Standard</u>

Submitted samples U.S.21 CFR F.D.A. regulation Part 175.300 clause (c)(3) on

Coating intended for repeated use and employed as a

component of a container

Authorized by:

For Intertek Testing Services (Thailand) Ltd.,

Hardlines Laboratory

Ladtaka Wongwiboonporn Laboratory Manager Hardlines Department

Intertek Testing Services (Thailand) Ltd.

1285/5 Prachachuen Road, Wong-Sawang, Bangsue, Bangkok 10800 Thailand

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Result

Pass



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Test conducted:

Test for F.D.A. regulation on resinous and polymeric coating^(S)

As per the U.S. 21 CFR Food and Drug administration part 175.300, clause(c)(3).

Water Capacity of Container = 2000000 mg. 0.005% Water Capacity of Container = 100 mg. Food-Contact Surface Area = 197.31 in 2 . Limit Related To 0.005% Of Water Capacity of Container = 0.51 mg/in 2 .

I. Condition of contact in actual use:

Room temperature filled and stored (No Thermal Treatment in the Container).

II. Result

<u>Test items</u>	Result (mg/in²)	<u>Limit</u>	<u>Limit Related to</u>
	(IIIg/III)	<u>(mg/in²)</u>	<u>water capacity</u> (mg/in²)
Chloroform soluble extractive in water, mg/in ²	<0.01	18	0.51
Chloroform soluble extractive in heptane, mg/in ²	<0.01	18	0.51
Chloroform soluble extractive in 8% alcohol, mg/in ²	0.03	18	0.51

Remark: mg/in² = Milligram per square inch

< = Less than

(S) = Test item has been tested by subcontractor approved by Intertek

As per client's request, the above condition was used for the test.

Tested component: Wooden bowl

Testing period: October 05, 2017 to October 27, 2017

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