

Test Report No. : CRSSA/2007423-CA41404 Date: 20th July 2020 Page 1 of 4

JEBPLUS SDN BHD LOT 1569 JALAN KUSTA, KAWASAN PERINDUSTRIAN KG JAYA, 47000 SUNGAI BULOH, SELANGOR DARUL EHSAN.

The following sample(s) was/were submitted and identified by the applicant as:

PP PAIL CONTAINER FOR FOOD

Job Ref No. : 2020-07-07-017
Date of Sample Received : 07th July 2020

Testing Period : 07th July 2020 – 20th July 2020

Test Requested : Please refer to the results summary

Test Method & Results : Please refer to next page(s).

Result Summary :

Test Requested	Conclusion
US FDA 21 CFR 177.1520 (Olefin Polymers)	
Polypropylene copolymer	
a) Density	PASS
b) Maximum Extractable fraction	PASS
c) Maximum Soluble fraction	PASS

Overall conclusion

The tested parameters comply with the requirements stating under US Food and Drug Administration Regulations.

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Date: 20th July 2020 Test Report No.: CRSSA/2007423-CA41404 Page 2 of 4

Test Results

US FDA 21 CFR 177.1520 (Olefin Polymers)

1. Polypropylene copolymer

Density

Method: With reference to 21 CFR 177.1520 d(1).

Test Item	Result (g/cm³)	Permissible Limit (g/cm³)	
Density at 23°C	0.90	0.85 – 1.00	
Comment	PASS		

PP PAIL CONTAINER FOR FOOD Sample Description

Note : 1. $g/cm^3 = gram per centimeter cube$

Maximum Extractable fraction

Method: With reference to 21 CFR 177.1520 (d)(3)(ii). Sample preparation in n-hexane at 50°C for 2 hours.

Test Item	Result (% w/w)	Reporting Limit (% w/w)	Permissible Limit (% w/w)
Maximum Extractable fraction	0.91	0.35	5.5
Comment	PASS	-	-

Sample Description PP PAIL CONTAINER FOR FOOD

Note: 1. % w/w = percentage of weight by weight

2. N.D. = Not Detected 3. °C = degree Celsius

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Date: 20th July 2020 Test Report No.: CRSSA/2007423-CA41404 Page 3 of 4

Test Results

Maximum Soluble fraction

Method: With reference to 21 CFR 177.1520 (d)(4)(ii). Sample preparation in xylene at 25°C.

Test Item	Result (% w/w)	Reporting Limit (% w/w)	Permissible Limit (% w/w)
Maximum Soluble fraction	18.03	0.50	30
Comment	PASS		

Sample Description PP PAIL CONTAINER FOR FOOD

Note: 1. % w/w = percentage of weight by weight

2. N.D. = Not Detected 3. °C = degree Celsius

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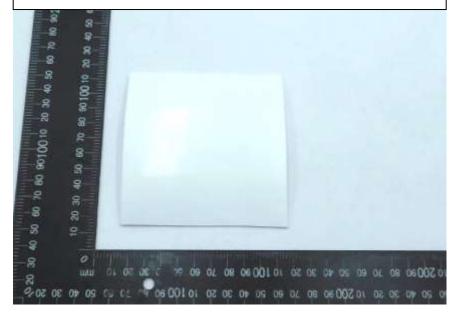
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Test Report No. : CRSSA/2007423-CA41404 Date: 20th July 2020 Page 4 of 4

Sample Photo:

JEBLPUS SDN BHD CA41404



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*** End of Report ***

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