



सी एस आई आर- केन्द्रीय खाद्य प्रौद्योगिक अनुसंधान संस्थान, मैसूर - 570 020
CSIR-Central Food Technological Research Institute

cftri

Mysore - 570 020, INDIA

TEST REPORT

CFTRI CUSTOMER SERVICE CELL



FS AQCL/ATSF 05/CSC 303 (1)/2016-17

11.04.2017

Name & Address of the Customer	: M/s. Deevya Shakti Paper Mills (P) Ltd., Survey No, 252, Gagan Pahad, Hyderabad, Telangana (State), Pin - 501323	 Certificate Nos. T- 0379 & T- 0380
Request Reference	: Your letter dated 22.02.2017	
Name of the Product/Sample	: Duplex Board HWC GB [®]	
Sample Receipt Date	: 27.02.2017	Page 1 of 2

SAMPLE NOT DRAWN BY US

Test Parameter	Simulant (Temp/ Time)	Amount of Extractives		Limits as per USFDA 176.170		Test Method
		mg/in ²	ppm*	mg/in ²	ppm*	
Overall Migration Test	Distilled water (49°C/24 hrs)	0.296	45	0.5	50	USFDA 176.170 1 st April 2016
	n-heptane (21°C/0.5 hrs)	0.081	12.6			

*SV : SA = 1 : 1

Conclusion: The values are within the limits specified as per USFDA 176.170, 1st April 2016, for intended use for contact with aqueous and fatty foods at room temperature filling and storing.

@Information as given by the customer.

Please Note: The results contained in this Test Report relate only to the sample tested. This Report is intended only for your guidance and not valid for legal purposes or for advertisement.

Asha Mathu
HEAD
Food Safety & Analytical
Quality Control Laboratory
CFTRI, MYSORE



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TEST REPORT

FS AQCL/ATSF 05/CSC 303 (2)/2016-17

11.04.2017

Name & Address of the Customer :	M/s. Deevya Shakti Paper Mills (P) Ltd., Survey No, 252, Gagan Pahad, Hyderabad, Telangana (State), Pin - 501323	 Certificate Nos. T- 0379 & T- 0380
Request Reference :	Your letter dated 22.02.2017	
Name of the Product/Sample :	Duplex Board HWC WB [@]	
Sample Receipt Date :	27.02.2017	Page 2 of 2

SAMPLE NOT DRAWN BY US

Test Parameter	Simulant (Temp/ Time)	Amount of Extractives		Limits as per USFDA 176.170		Test Method
		mg/in ²	ppm*	mg/in ²	ppm*	
Overall Migration Test	Distilled water (49°C/24 hrs)	0.21	33	0.5	50	USFDA 176.170 1 st April 2016
	n-heptane (21°C/0.5 hrs)	0.039	6.1			

*SV : SA = 1 : 1

Conclusion: The values are within the limits specified as per USFDA 176.170, 1st April 2016, for intended use for contact with aqueous and fatty foods at room temperature filling and storing.

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