



TEST REPORT

LAB NO. : (9325)262-1359
DATE : Oct 11, 2025
PAGE : 1 OF 5

APPLICANT : **NINE DRAGONS PAPER INDUSTRIES (DONG GUAN) CO., LTD**
XINSHA PORT INDUSTRY ZONE, MAYONG TOWN,
DONGGUAN, GUANGDONG, CHINA

DATE OF SUBMISSION : Sep 19, 2025

TEST PERIOD : Sep 19, 2025 to Sep 29, 2025

SAMPLE DESCRIPTION : HIGH PERFORMANCE CORRUGATED MEDIUM (High strength corrugated paper series: 45、47、50、60、65、70、80、85、90、100、105、110、115、120、125、130、135、140、150、160、170、180GSM Bobbin Paper390GSM)

Color: /
Style no. / Model no.: corrugated
P.O. No.: /
Country of Origin: /
Country of Destination: /

BUYER : /

MANUFACTURER : /

SUMMARY OF TEST RESULTS

TEST REQUESTED	CONCLUSION	REMARK
Halogen (Fluorine, Chlorine, Bromine and Iodine) Content	DATA	

SAMPLE DESCRIPTION ASSIGNED BY LABORATORY

ITEM	ITEM DESCRIPTION
1	Brown paper

Bureau Veritas Consumer Products Services (Guangzhou) Co., Ltd
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BUREAU VERITAS CONSUMER PRODUCTS SERVICES (GUANGZHOU) CO., LTD

ANDY WANG
OPERATION MANAGER



REMARK

If there are questions or concerns on this report, please contact the following persons:

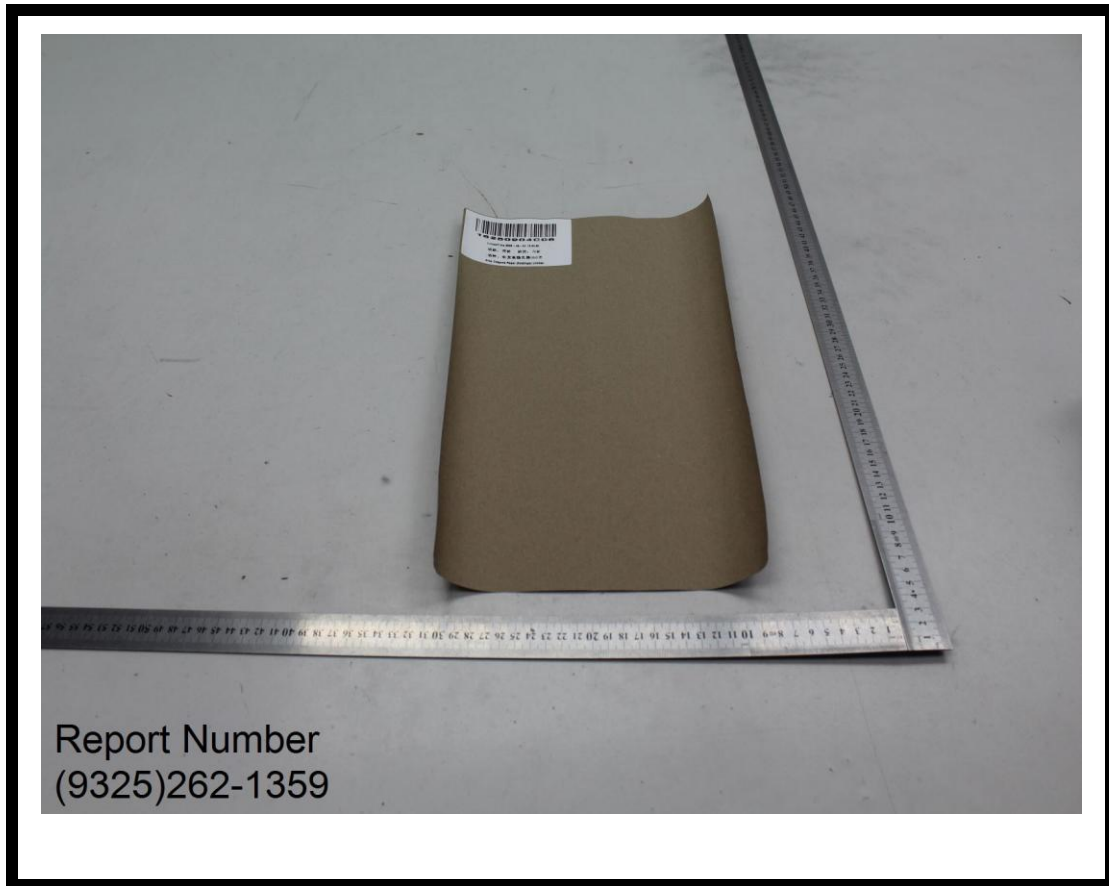
- a) GENERAL TEL: (86)755 83437287
FAX: (86)755 83439100
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FAX: (86)755 83439100
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Photo of the Submitted Sample





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TEST RESULT

Halogen (Fluorine, Chlorine, Bromine and Iodine) Content

Test Method : Sample was firstly combusted and absorbed with solvent. The solution was then analysed by Ion Chromatography. (reference to EN14582:2016)

Parameter	Unit	MDL	Result	Client's Limit
			1	
Fluorine (F)	mg/kg	20	23	-
Chlorine (Cl)	mg/kg	50	406	-
Bromine (Br)	mg/kg	50	ND	-
Iodine (I)	mg/kg	50	ND	-
Conclusion	-	-	DATA	-

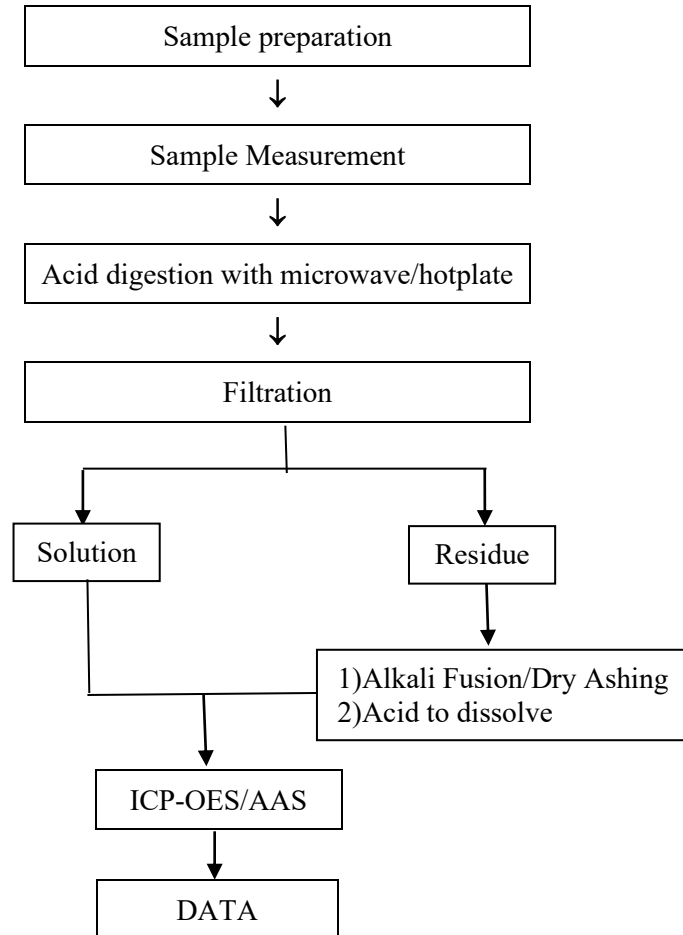
Note / Key :

ND = Not detected

"<" = less than

mg/kg = milligram per kilogram

APPENDIX – TEST PROCESS



END