TEST REPORT

APPLICANT : Moorim P&P

ADDRESS : 3-36, Ubonggangyang-ro, Onsan-eup, Ulju-gun, Ulsan, Korea

REPORT NO. RT26R-S0480-009-E

DATE: Jan. 26, 2026

SAMPLE DESCRIPTION : The following submitted sample(s) said to be:-

NAME/TYPE OF PRODUCT : 네오★고급교과서지

SAMPLE ID NO. : RT26R-S0480-009

MANUFACTURER/VENDOR : Moorim P&P

SAMPLE RECEIVED : Jan. 16, 2026

TESTING DATE : Jan. 16, 2026 ~ Jan. 26, 2026

TEST METHOD(S) : Please see the following page(s).

TEST RESULT(S) : Please see the following page(s).

* Note 1 : The test results presented in this report refer only to the object tested.

* Note 2 : This report shall not be reproduced except in full without the written approval of the testing laboratory.

Approved by,

Nikkie Lee / Lab. Technical Manager

Authorized by,

Jade Jang / Lab. General Manager

Authenticity check

Intertek Testing Services Korea Ltd.
Office: Tel : 031-8069-3708 Fax : 02-3409-0025 Web Site : intertek.co.kr
Seoul Lab. Address : 7, Achasan-ro 5-gil, Seongdong-gu, Seoul, 04793 Korea

※ You can verify the forgery and authenticity by the barcode at the end of this document.

TEST REPORT

REPORT NO. RT26R-S0480-009-E DATE: Jan. 26, 2026

SAMPLE ID NO. : RT26R-S0480-009
SAMPLE DESCRIPTION : 네오★고급교과서지

TEST ITEM	UNIT	TEST METHOD	RESULT	REQUIREMENT LIMIT
Total Cadmium (Cd)	mg/kg	Children of product common safety standards Annex B - Toxic elements content (MOTIE Notification No.2022-220)	N.D.	75
Total Lead (Pb)	mg/kg		N.D.	100

Tested by : Jooyeon Lee

Notes : mg/kg = ppm = parts per million
< = Less than
N.D. = Not detected (<MDL)
RL = Requirement Limit
Method detection limit for Cd = 0.5 mg/kg
Method detection limit for Pb = 5 mg/kg

Intertek Testing Services Korea Ltd.
Office: Tel : 031-8069-3708 Fax : 02-3409-0025 Web Site : intertek.co.kr
Seoul Lab. Address : 7, Achasan-ro 5-gil, Seongdong-gu, Seoul, 04793 Korea

※ You can verify the forgery and authenticity by the barcode at the end of this document.

intertek
Total Quality. Assured.

TEST REPORT

REPORT NO. RT26R-S0480-009-E DATE: Jan. 26, 2026

SAMPLE ID NO. : RT26R-S0480-009
SAMPLE DESCRIPTION : 네오★고급교과서지

TEST ITEM	UNIT	TEST METHOD	RESULT	REQUIREMENT LIMIT
Arsenic (As)	mg/kg	With reference to KS G ISO 8124-3:2010 and determined by ICP-OES	N.D.	25
Barium (Ba)	mg/kg		N.D.	1000
Cadmium (Cd)	mg/kg		N.D.	75
Chromium (Cr)	mg/kg		N.D.	60
Mercury (Hg)	mg/kg		N.D.	60
Lead (Pb)	mg/kg		N.D.	90
Antimony (Sb)	mg/kg		N.D.	60
Selenium (Se)	mg/kg		N.D.	500

Tested by : Chano Kim

Notes : mg/kg = ppm = parts per million
< = Less than
N.D. = Not detected (<MDL)
RL = Requirement Limit
Method detection limit for As, Cd, Hg = 2 mg/kg
Method detection limit for Ba, Cr, Pb, Sb, Se = 5 mg/kg

Remark : All the reported results are adjusted analytical results with the analytical correction shown in the following table.

Element	As	Ba	Cd	Cr	Hg	Pb	Sb	Se
Analytical correction (in %)	60	30	30	30	50	30	60	60

Intertek Testing Services Korea Ltd.
Office: Tel : 031-8069-3708 Fax : 02-3409-0025 Web Site : intertek.co.kr
Seoul Lab. Address : 7, Achasan-ro 5-gil, Seongdong-gu, Seoul, 04793 Korea

※ You can verify the forgery and authenticity by the barcode at the end of this document.

TEST REPORT

REPORT NO. RT26R-S0480-009-E DATE: Jan. 26, 2026

SAMPLE ID NO. : RT26R-S0480-009
SAMPLE DESCRIPTION : 네오★고급교과서지

TEST ITEM	CAS NO.	UNIT	TEST METHOD	RESULT	REQUIREMENT LIMIT
Phthalates					
Dibutyl phthalate (DBP) [1)]	84-74-2	mg/kg	Children of product common safety standards Annex C - Phthalate plsticizer (MOTIE Notification No.2022-220)	N.D.	Sum Max.1000
Di(2-ethylhexyl) phthalate(DEHP)[1)]	117-81-7	mg/kg		N.D.	
Benzyl butyl phthalate(BBP) [1)]	85-68-7	mg/kg		N.D.	
Diisobutyl phthalate (DIBP) [1)]	84-69-5	mg/kg		N.D.	
Di-n-octyl phthalate (DNOP) [1)]	117-84-0	mg/kg		N.D.	
Diisononyl phthalate (DINP) [2)]	28553-12-0 68515-48-0	mg/kg		N.D.	
Diisodecyl phthalate (DIDP) [2)]	26761-40-0 68515-49-1	mg/kg		N.D.	

Tested by : Hayan Park

Notes : mg/kg = ppm = parts per million
N.D. = Not detected (< MDL)
RL = Requirement Limit
Method detection limit = [1)]50 mg/kg for phthalate, [2)]100 mg/kg for phthalate

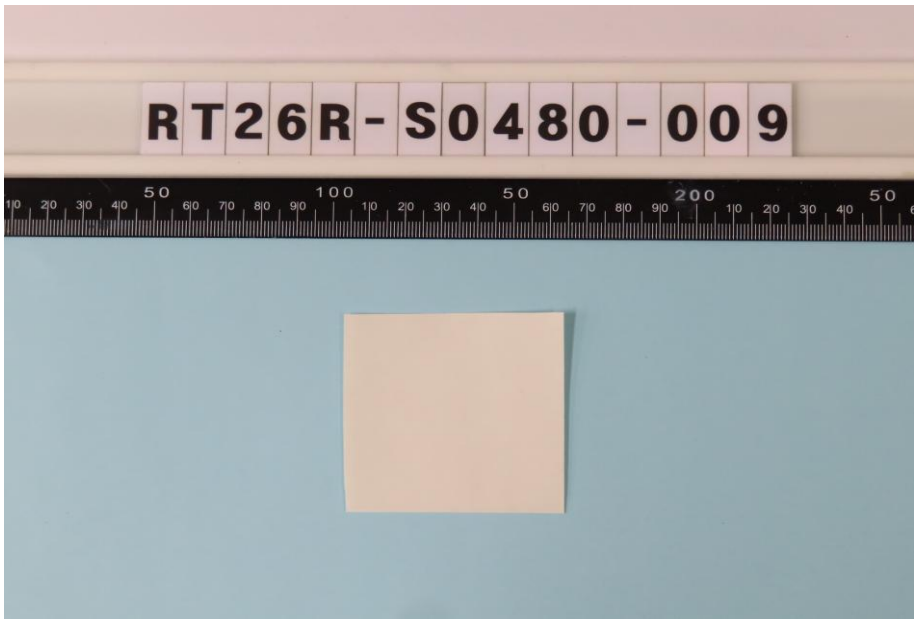
※ You can verify the forgery and authenticity by the barcode at the end of this document.

TEST REPORT

REPORT NO. RT26R-S0480-009-E DATE: Jan. 26, 2026

SAMPLE ID NO. : RT26R-S0480-009
SAMPLE DESCRIPTION : 네오★고급교과서지

* View of sample as received;-



***** End of Report *****

Except where explicitly agreed in writing, all work and services performed by Intertek is subject to our standard Terms and Conditions which can be obtained at our website: http://www.intertek.com/terms/. Intertek's responsibility and liability are limited to the terms and conditions of the agreement.

This report is made solely on the basis of your instructions and / or information and materials supplied by you and provide no warranty on the tested sample(s) be truly representative of the sample source. The report is not intended to be a recommendation for any particular course of action, you are responsible for acting as you see fit on the basis of the report results. Intertek is under no obligation to refer to or report upon any facts or circumstances which are outside the specific instructions received and accepts no responsibility to any parties whatsoever, following the issue of the report, for any matters arising outside the agreed scope of the works. This report does not discharge or release you from your legal obligations and duties to any other person. You are the only one authorized to permit copying or distribution of this report (and then only in its entirety). Any such third parties to whom this report may be circulated rely on the content of the report solely at their own risk.

This report shall not be reproduced, except in full.
This report is not related to the scope of Korea Laboratory Accreditation Scheme.

Intertek Testing Services Korea Ltd.
Office: Tel : 031-8069-3708 Fax : 02-3409-0025 Web Site : intertek.co.kr
Seoul Lab. Address : 7, Achasan-ro 5-gil, Seongdong-gu, Seoul, 04793 Korea

※ You can verify the forgery and authenticity by the barcode at the end of this document.