

WALLPANEL Interior

| Quick-Install | Healthy | Moisture-Proof | Durable

01

Shapes Panel & Flat Board Color Swatches

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WALLPANEL

Applications

Application Cases

Use Wall Panel Save Money Save Time Save Effort

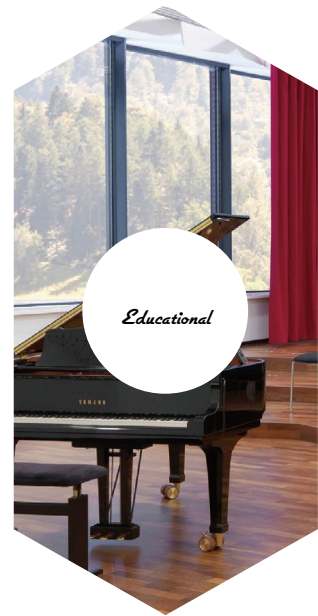
Hotel Cases



Office Cases



School Cases



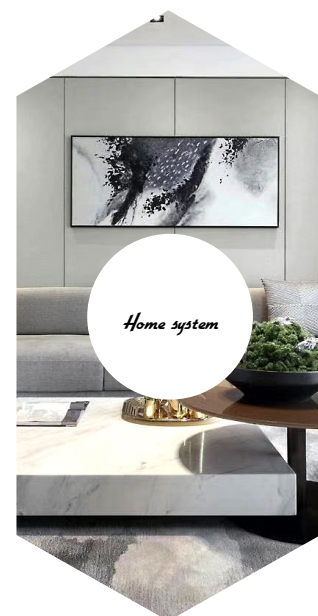
Catering Cases



Chains Cases



Home Cases



WALLPANEL

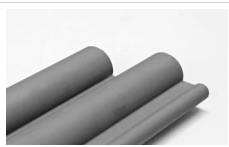
Solid Shapes Panel



44YYB



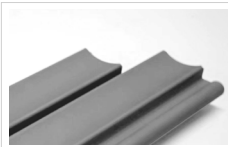
FRONT SIZE AFTER INSTALLATION:
44mm(W)*3000mm(H)



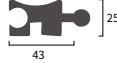
41BYH



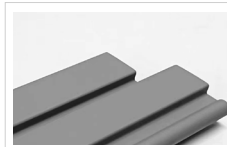
FRONT SIZE AFTER INSTALLATION:
41mm(W)*3000mm(H)



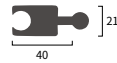
43NBH



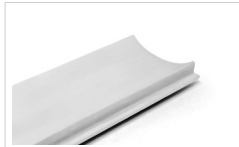
FRONT SIZE AFTER INSTALLATION:
43mm(W)*3000mm(H)



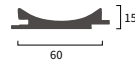
40PH



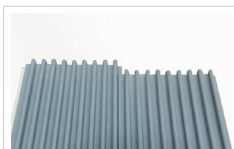
FRONT SIZE AFTER INSTALLATION:
40mm(W)*3000mm(H)



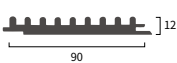
60YYB



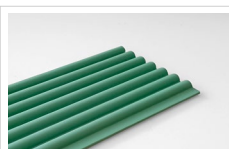
FRONT SIZE AFTER INSTALLATION:
60mm(W)*3000mm(H)



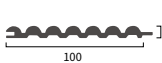
90WYCC



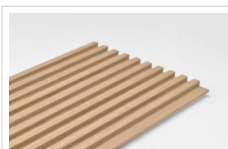
FRONT SIZE AFTER INSTALLATION:
90mm(W)*3000mm(H)



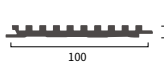
100SXXBY



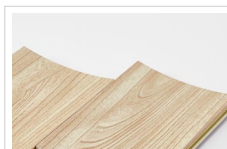
FRONT SIZE AFTER INSTALLATION:
100mm(W)*3000mm(H)



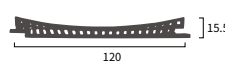
100SXXGS



FRONT SIZE AFTER INSTALLATION:
100mm(W)*3000mm(H)



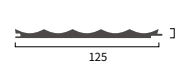
120BYB



FRONT SIZE AFTER INSTALLATION:
120mm(W)*3000mm(H)



125WLB



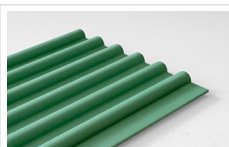
FRONT SIZE AFTER INSTALLATION:
125mm(W)*3000mm(H)



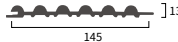
127SXLGS



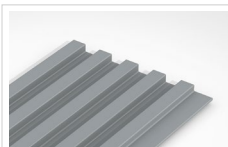
FRONT SIZE AFTER INSTALLATION:
127mm(W)*3000mm(H)



145SXXBY



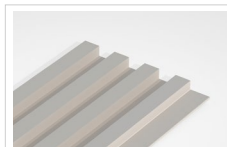
FRONT SIZE AFTER INSTALLATION:
145mm(W)*3000mm(H)



150SXXGS



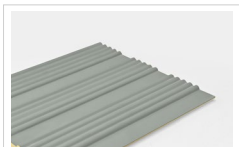
FRONT SIZE AFTER INSTALLATION:
150mm(W)*3000mm(H)



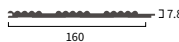
151SXXGS



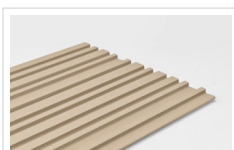
FRONT SIZE AFTER INSTALLATION:
151mm(W)*3000mm(H)



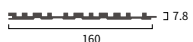
160SYB



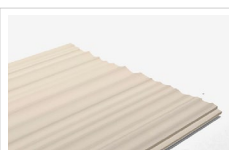
FRONT SIZE AFTER INSTALLATION:
160mm(W)*3000mm(H)



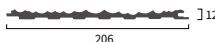
160SXZGS



FRONT SIZE AFTER INSTALLATION:
160mm(W)*3000mm(H)



206SXBGZSQB



FRONT SIZE AFTER INSTALLATION:
206mm(W)*3000mm(H)

Solid External Corner Profile In Same Color



60WHB/NHB



FRONT SIZE AFTER INSTALLATION:
60mm(W)*3000mm(H)



20YJB

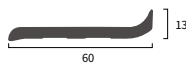


FRONT SIZE AFTER INSTALLATION:
20mm(W)*3000mm(H)

Solid Base Board In Same Color



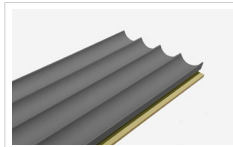
60WNTJX



FRONT SIZE AFTER INSTALLATION:
60mm(W)*3000mm(H)

WALLPANEL

Hollow Shapes Panel



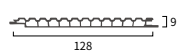
110XSNYB



FRONT SIZE AFTER INSTALLATION:
110mm(W)*3000mm(H)



128CHB



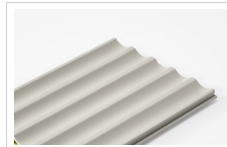
FRONT SIZE AFTER INSTALLATION:
128mm(W)*3000mm(H)



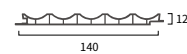
139XGS



FRONT SIZE AFTER INSTALLATION:
139mm(W)*3000mm(H)



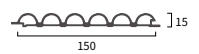
140BLB



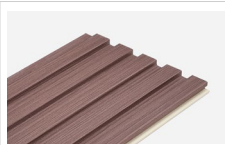
FRONT SIZE AFTER INSTALLATION:
140mm(W)*3000mm(H)



150XBY



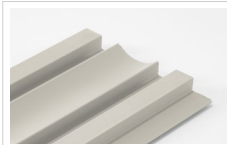
FRONT SIZE AFTER INSTALLATION:
150mm(W)*3000mm(H)



150XCC



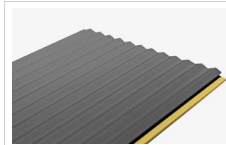
FRONT SIZE AFTER INSTALLATION:
150mm(W)*3000mm(H)



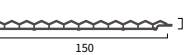
150GYB



FRONT SIZE AFTER INSTALLATION:
150mm(W)*3000mm(H)



150XSJB



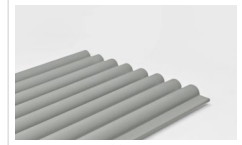
FRONT SIZE AFTER INSTALLATION:
150mm(W)*3000mm(H)



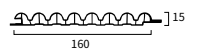
160GS



FRONT SIZE AFTER INSTALLATION:
160mm(W)*3000mm(H)



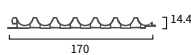
160BYB



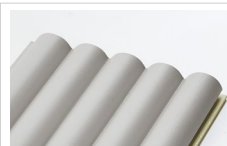
FRONT SIZE AFTER INSTALLATION:
160mm(W)*3000mm(H)



170NOB



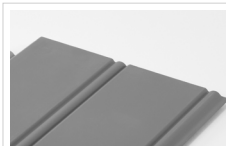
FRONT SIZE AFTER INSTALLATION:
170mm(W)*3000mm(H)



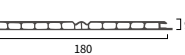
170DBY



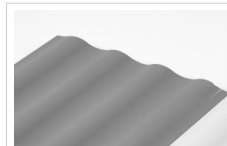
FRONT SIZE AFTER INSTALLATION:
170mm(W)*3000mm(H)



180ZSB



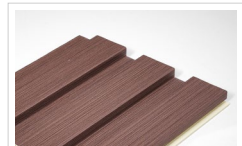
FRONT SIZE AFTER INSTALLATION:
180mm(W)*3000mm(H)



195WYB



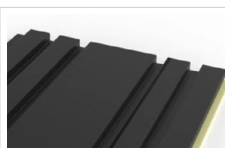
FRONT SIZE AFTER INSTALLATION:
195mm(W)*3000mm(H)



195DCC



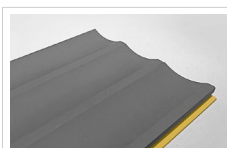
FRONT SIZE AFTER INSTALLATION:
195mm(W)*3000mm(H)



196ZHCB



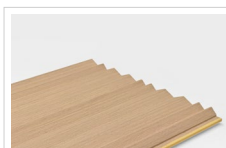
FRONT SIZE AFTER INSTALLATION:
196mm(W)*3000mm(H)



200YLB



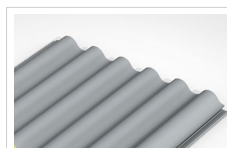
FRONT SIZE AFTER INSTALLATION:
200mm(W)*3000mm(H)



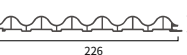
201ZHSJB



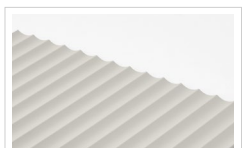
FRONT SIZE AFTER INSTALLATION:
201mm(W)*3000mm(H)



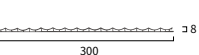
226YHB



FRONT SIZE AFTER INSTALLATION:
226mm(W)*3000mm(H)

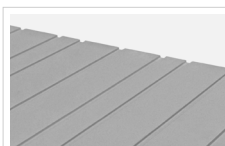


300BLB

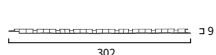


FRONT SIZE AFTER INSTALLATION:
300mm(W)*3000mm(H)

Hollow External Corner Profile In Same Color



302GTB



FRONT SIZE AFTER INSTALLATION:
302mm(W)*3000mm(H)



50ZJB

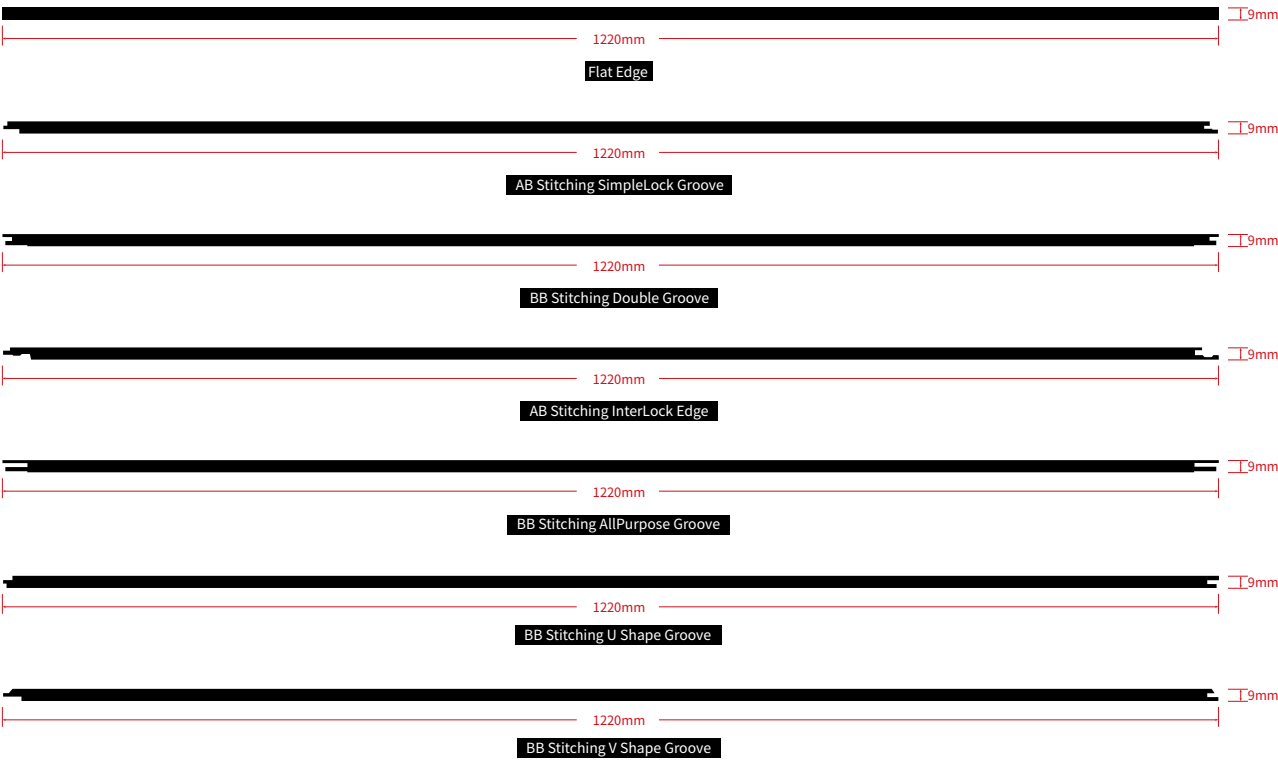


FRONT SIZE AFTER INSTALLATION:
50mm(W)*3000mm(H)

WALLPANEL

Flat Board

1220W Flat Board



WPC Panel



Bamboo BPC Panel



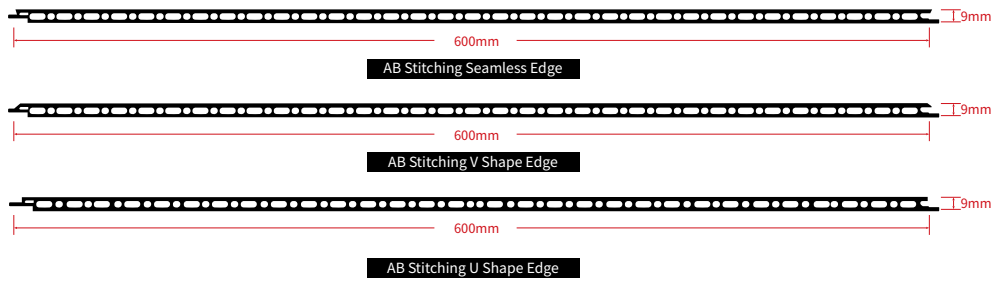
Bamboo Charcoal BPC Panel



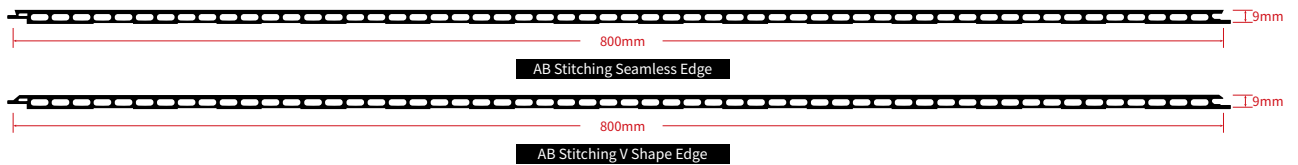
WALLPANEL

Hollow Panel

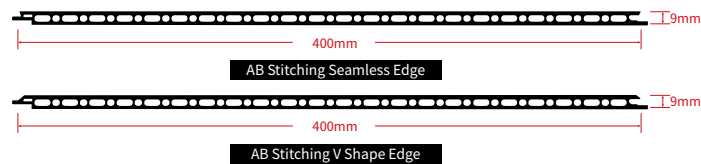
600W Hollow Panel



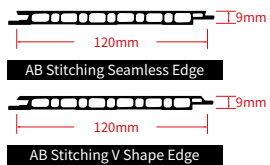
800W Hollow Panel



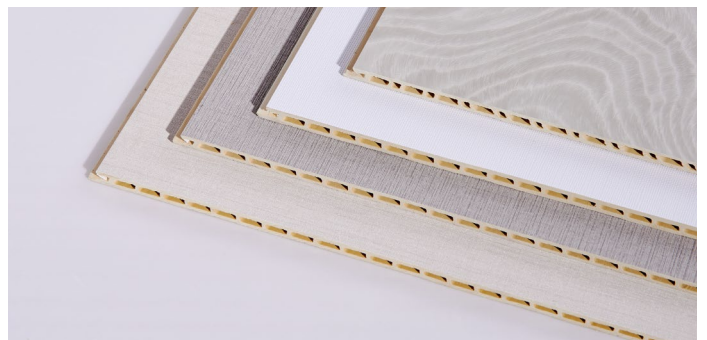
400W Hollow Panel



120W Hollow Panel



Hollow Panel



WALLPANEL Certificate

TEST REPORT

Report No.: Construction Committee 2021-04-086

Estimating unit: Foshan Huiyi New Material Technology Co., Ltd.

Sample name: Foshan Huiyi Quick Installation Integrated Wallboard

Model and specification: Five-dimensional board (H900)

Date of report: November 2, 2021

Geographic Quality Supervision and Testing Institute

Geographic Quality Supervision and Testing Institute
China Polymer Engineering Materials and Products Quality Inspection and Testing Center (Guangdong)

Report No.: Construction Committee 2021-04-086 Page 1 of 2

Product name	Trademark	Manufacturer	Inspection	Date of production	Inspection
Huiyi Board (Quick Installation)	Huiyi	Foshan Huiyi New Material Technology Co., Ltd.	Inspection	October 25, 2021	October 25, 2021

Estimating unit: Foshan Huiyi New Material Technology Co., Ltd.

Production unit: Foshan Huiyi New Material Technology Co., Ltd.

Sampling location: Samples were sent by the client

Inspection item: GB/T 24137-2009 Wood-plastic composite board

Inspection result: The inspection item meets the requirements of GB/T 24137-2009 standard.

Conclusion: This report shall be invalid without "Special Seal for Inspection and Testing" in this place.

Remarks: Approved by: Cao Renmin, Main Inspector: Xu Weichang

Geographic Quality Supervision and Testing Institute
China Polymer Engineering Materials and Products Quality Inspection and Testing Center (Guangdong)

Report No.: Construction Committee 2021-04-086 Page 2 of 2

Serial number	Inspection item	Unit	Standard requirements	Inspection result	Single evaluation
1	Formaldehyde emission	mg/L	≤0.1	0.1	Qualified

Approved by: Cao Renmin, Main Inspector: Xu Weichang

VERIFICATION OF CONFORMITY

No.: ICR/VCHS230401

Name and address of Applicant: Foshan Huiyi New Material Technology Co., Ltd.

Name and address of manufacturer: Foshan Huiyi New Material Technology Co., Ltd.

Product name: Bamboo Plastic Composite Board

Product type: 1. 1000mm x 1600mm, 16mm thickness, 15.5mm thickness

Product trademark: HUIYI

Verification was carried out within following scope:

Result: ☒ Labeled ☒ Not Labeled

Test reports: GB 18242-2019, GB 18242-2019

Test conducted by: Guangzhou Huiyi Testing Service Co., Ltd.

Test date: 02/04/2021

Expiration date: 02/04/2022

TEST REPORT

Report No.: Construction Committee 2021-04-085

Estimating unit: Foshan Huiyi New Material Technology Co., Ltd.

Sample name: Foshan Huiyi Quick Installation Integrated Wallboard

Model and specification: Five-dimensional board (H900)

Date of report: October 28, 2021

Geographic Quality Supervision and Testing Institute

Geographic Quality Supervision and Testing Institute
China Polymer Engineering Materials and Products Quality Inspection and Testing Center (Guangdong)

Report No.: Construction Committee 2021-04-085 Page 1 of 2

Product name	Trademark	Manufacturer	Inspection	Date of production	Inspection
Huiyi Board (Quick Installation)	Huiyi	Foshan Huiyi New Material Technology Co., Ltd.	Inspection	October 25, 2021	October 25, 2021

Estimating unit: Foshan Huiyi New Material Technology Co., Ltd.

Production unit: Foshan Huiyi New Material Technology Co., Ltd.

Sampling location: Samples were sent by the client

Inspection item: GB 18242-2019 Classification for burning behavior of building materials and products

Inspection result: The inspection item meets the requirements of GB 18242-2019 standard (Grade B, B1, B2, B3).

Conclusion: This report shall be invalid without "Special Seal for Inspection and Testing" in this place.

Remarks: Approved by: Cao Renmin, Main Inspector: Xu Weichang

Geographic Quality Supervision and Testing Institute
China Polymer Engineering Materials and Products Quality Inspection and Testing Center (Guangdong)

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Serial number	Inspection item	Unit	Standard requirements	Inspection result	Single evaluation
1	Flame spread rate	mm/s	≤10	10.8	Qualified
2	Flame height	mm	≤100	108	Qualified
3	Flame heat release rate	kW/m²	≤1.5	1.5	Qualified
4	Flame heat release rate	kW/m²	≤1.5	1.5	Qualified
5	Combustion droplets	mm	≤10	10	Qualified
6	Flame spread rate	mm/s	≤10	10.8	Qualified
7	Flame height	mm	≤100	108	Qualified
8	Combustion droplets	mm	≤10	10	Qualified

Approved by: Cao Renmin, Main Inspector: Xu Weichang

Geographic Quality Supervision and Testing Institute
China Polymer Engineering Materials and Products Quality Inspection and Testing Center (Guangdong)

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Long wing of sample before test

Short wing of sample before test

Long wing of sample after test

Short wing of sample after test

Approved by: Cao Renmin, Main Inspector: Xu Weichang

SGS Test Report

No.: 800012300174000 Date: Mar 26, 2023 Page 1 of 14

Sample Description: WPC PANEL

As shown test item and its relevant information regarding to the submission are provided and confirmed by the applicant. SGS is not liable to either the test item or its relevant information, in terms of the accuracy, reliability, validity, unless explicitly agreed.

Test Method: ISO 15090

Test Result: The test result is in accordance with the requirements of ISO 15090.

Signature: [Signature]

SGS Test Report

No.: 800012300174000 Date: Mar 26, 2023 Page 2 of 14

Photo Appendix: [Photos of test results]

Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule (SAR) (SAR) in ISO 9001:2015.

Signature: [Signature]

SGS Test Report

No.: 800012300174000 Date: Mar 26, 2023 Page 14 of 14

Test Method: ISO 15090

Test Result: The test result is in accordance with the requirements of ISO 15090.

Signature: [Signature]

QUALITY MANAGEMENT SYSTEM CERTIFICATE

Certificate No.: 00000000000000000000

We hereby certify that the organization: Foshan Huiyi New Material Technology Co., Ltd.

United under the scope of: Production of BPC Board & Wall Panel & Flooring, WPC Wall Panel & Flooring, SPC Wall Panel & Flooring

Registration Address: 12 South Zone Xinyuan Village, Shilong Town, Shunde District, Foshan City, Guangdong Province, P. R. China

Date of Issue: 2024-01-08

Date of Expiry: 2027-01-08

Signature: [Signature]

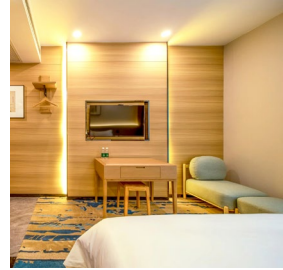
WALLPANEL

Cases



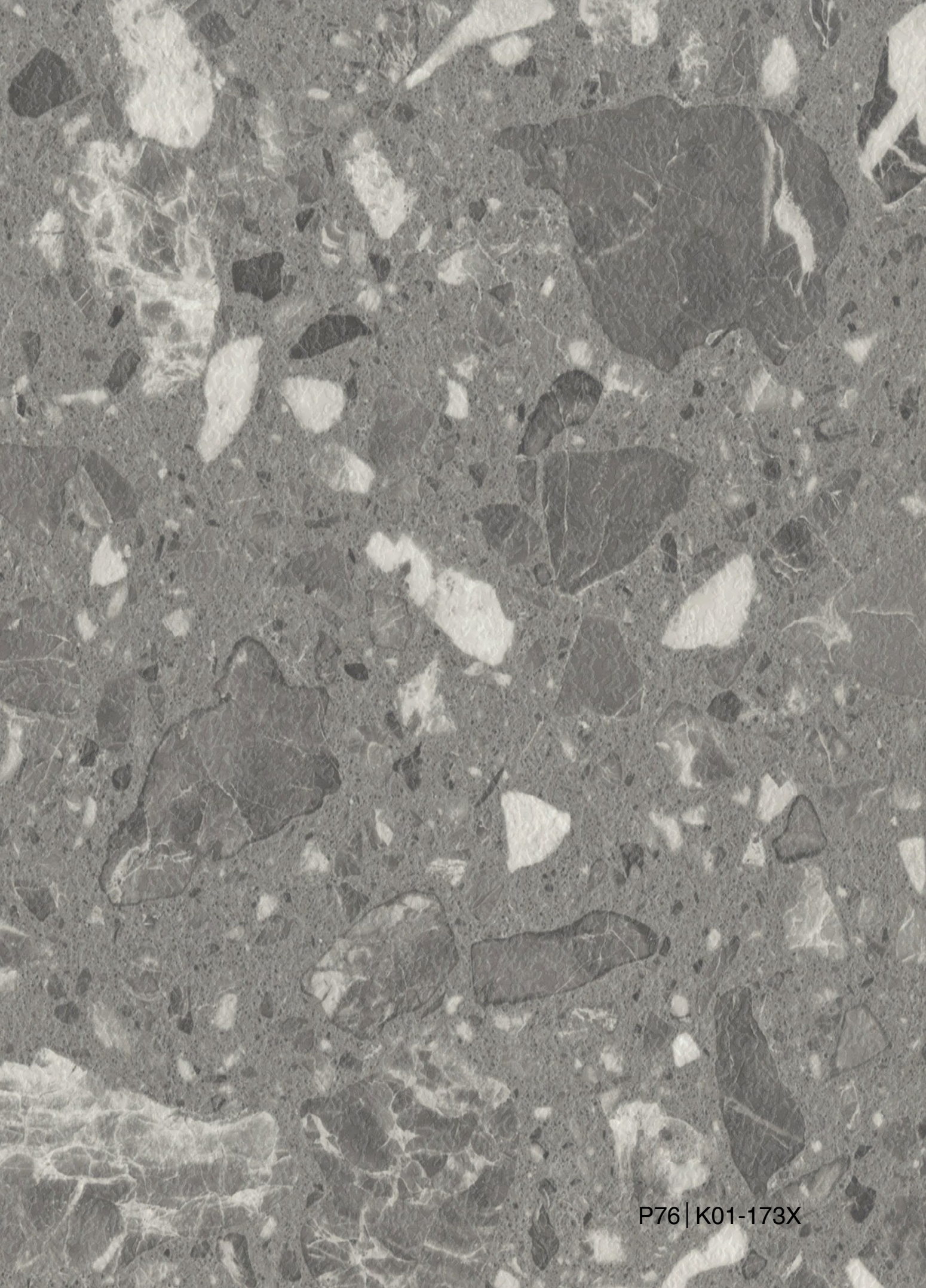
WALLPANEL

Cases

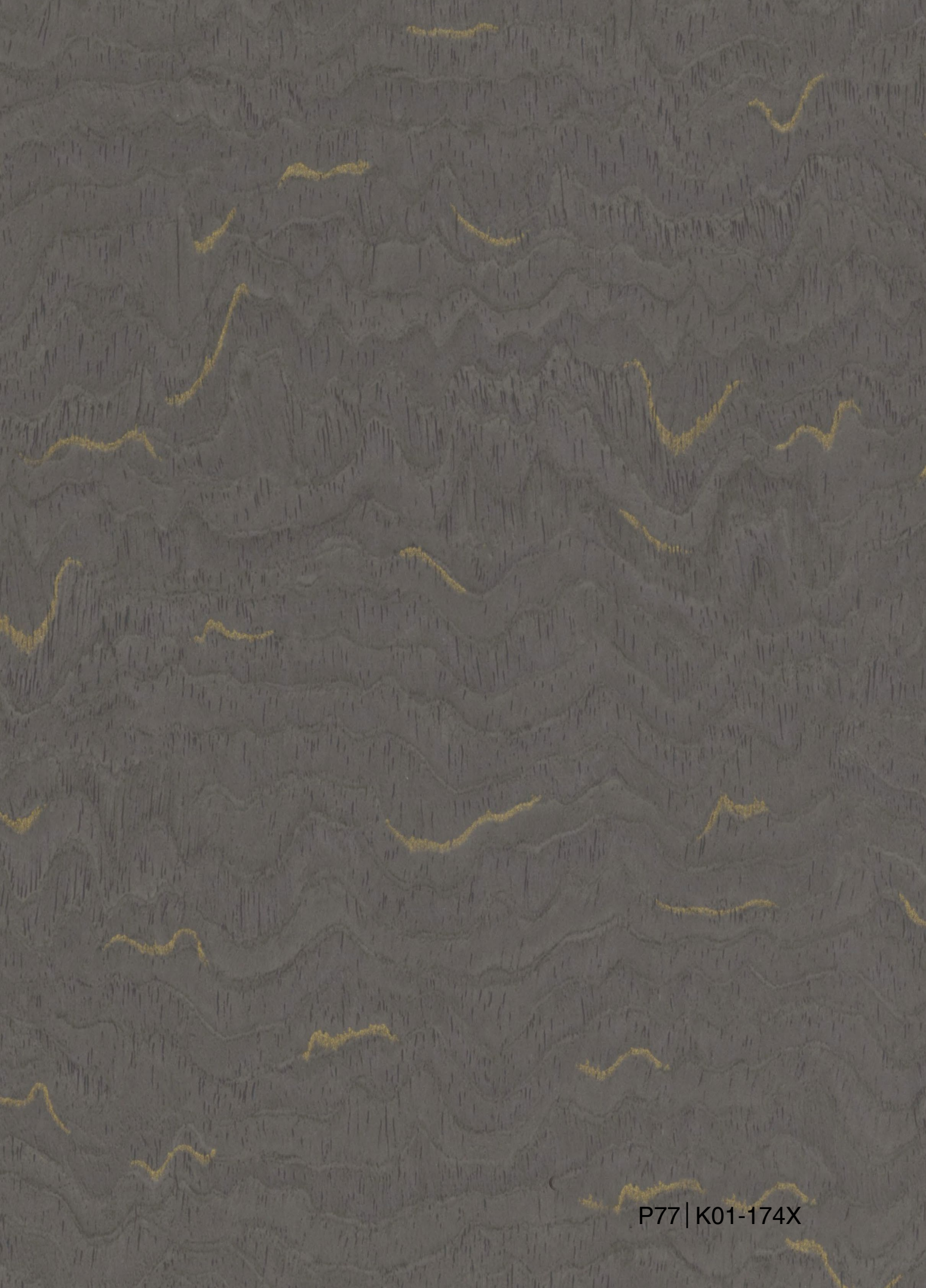




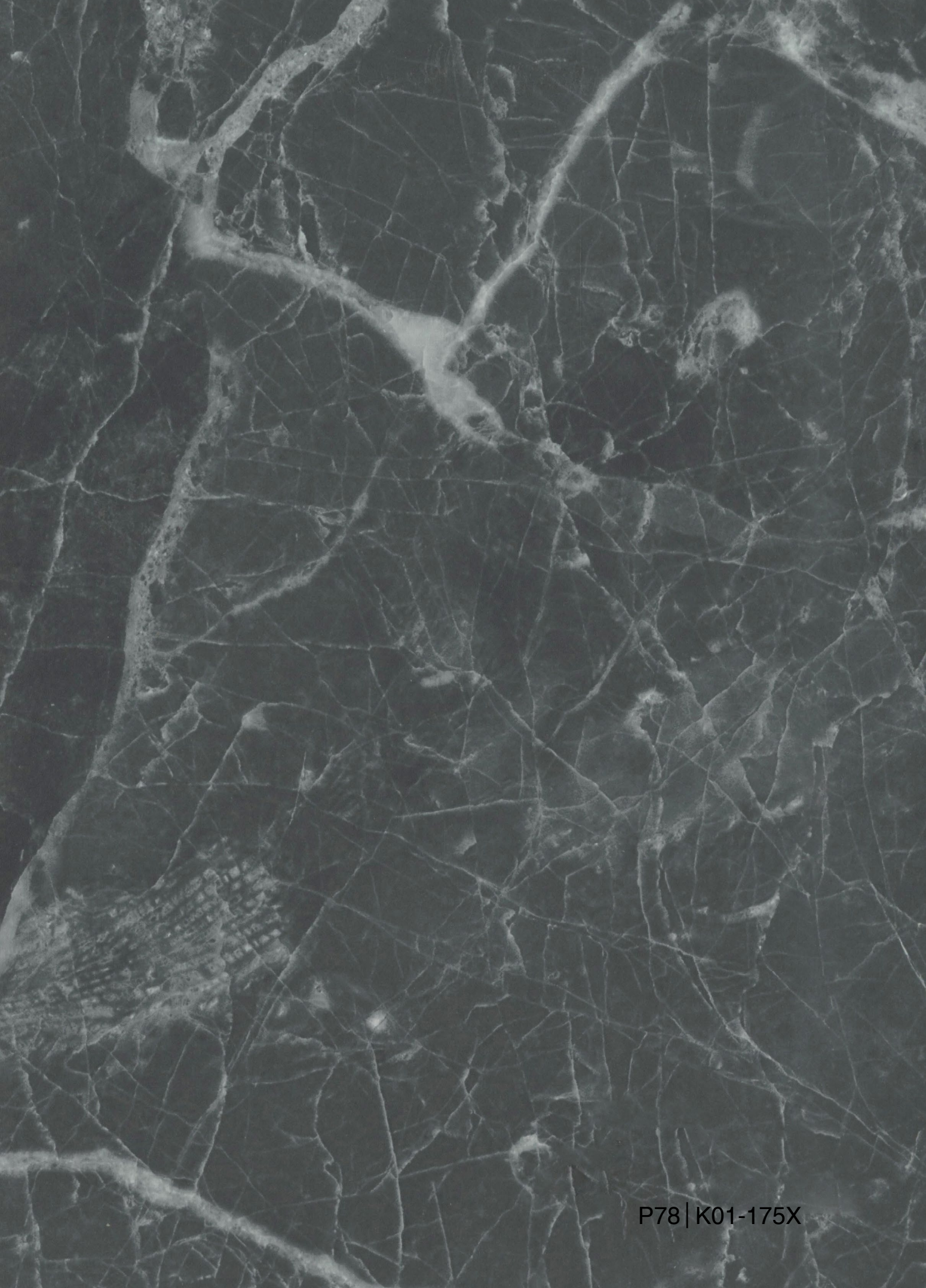
P41 | K01-99X



P76 | K01-173X



P77 | K01-174X



P78 | K01-175X



P79 | K01-176X



P83 | QK100





P85 | K01-180X



P86 | K01-181X



