
OPUS
PREMIUM CONTRACT WALLCOVERINGS
I

ÜRÜN ÖZELLİKLERİ

Ürün Tipi	Tekstil Tabanlı Vinil Duvar Kaplamaları
Genişlik	± 1.37 m (± 54 inç)
Uzunluk	± 12.00 m (± 13.1 yd)
Ağırlık	± 340 g/m² (± 15 oz/yd²)
Taban	Osnaburg
Bileşim	Vinil + Osnaburg

"Bu duvar kaplaması yoğun trafiğe sahip iç mekânlar için geliştirilmiştir ve bu nedenle yüksek dayanıklılık, darbe direnci ve kolay temizlenebilirlik özelliklerine sahiptir."

UYGULAMA & BAKIM

UYGULAMA

Yapıştırıcı Uygulaması: Yapıştırıcı duvar kaplamasının arka yüzüne uygulanmalıdır.
Uygulama Yönü: Duvar kaplaması uygulanırken boylar ters düz yada aynı yönde uygulanır.
Çift Kesim Yöntemi: Bindirme yapılarak çift kesim yöntemiyle uygulanmalıdır.
Desen Eşleşmesi: Ters düz yada serbest.
Desen Tekrarı: 0 cm.

BAKIM & PERFORMANS

Işık Haslığı: Yüksek ışık dayanımına sahiptir.
Nefes Alabilirlik: Nefes alabilir yüzey.
Temizlenebilirlik: Ovmaya dayanıklı, ekstra yıkanabilir.
Sökülebilirlik: Kolayca sökülebilir.
Antibakteriyel & Küf Önleyici: %99'a kadar antibakteriyel aktivite / Küf Dayanım Sınıfı 0.
İç Mekân Hava Kalitesi: Düşük VOC emisyonları; ISO 16000'e göre test edilmiştir.

TEST & PERFORMANS

ALEV GECİKTİRİCİLİK ASTM E84 · SINIF A	ANTİBAKTERİYEL & KÜF ÖNLEYİCİ	FİZİKSEL & PERFORMANS	İÇ MEKAN HAVA KALİTESİ DÜŞÜK VOC EMİSYONU	AĞIR METALLER & FORMALDEHİT
FSI 0 / SDI 80 TEST LABORATUVARI · SGS-CSTC	%99'A KADAR ANTİBAKTERİYEL AKTİVİTE · KÜF DAYANIM SINIFI 0	OVULARAK TEMİZLENEBİLİR · ÇİZİLMEYE DAYANIKLI DARBE & AŞINMAYA DAYANIKLI RENK HASLIĞI · SÜRTME HASLIĞI · YIKANABİLİRLİK	ISO 16000 · BÖLÜMLER 3, 6, 9 & 11 TEST LABORATUVARI · BUREAU VERITAS	TEST EDİLMİŞTİR GB 18585-2001

TEKNİK NOT: Bu teknik bilgi formu, ADAWALL OPUS I ve OPUS II koleksiyonları için genel performans ve uygulama bilgileri sunar. Uygulanabilir olduğu durumlarda ürünlere özel test raporları ve sertifika kapsamları geçerlidir.



OPUS
VOLUME I

TIMELESS
TEXTURES
FOR
INSPIRED
SPACES



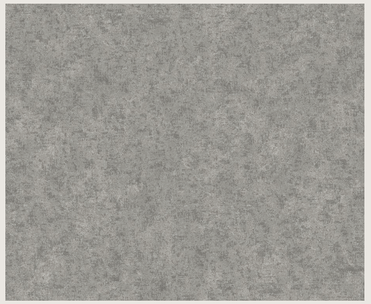
AdaWall
Wallcoverings & More

ARDESIA

AGED STONE



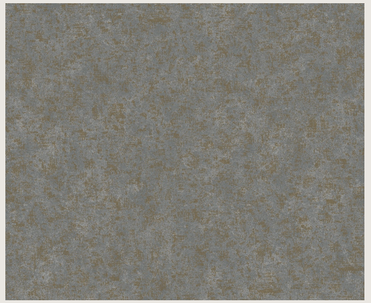
OP32340
Silver Mist



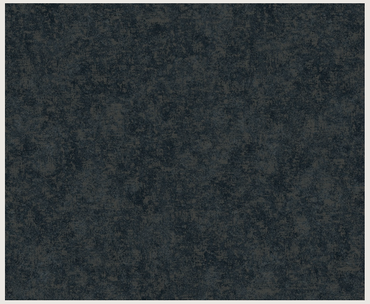
OP32341
Stone Grey



OP32342
Ivory



OP32343
Taupe



OP32345
Navy

OPUS
VOLUME I

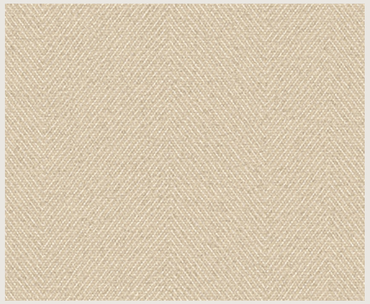
TIMELESS
TEXTURES
FOR
INSPIRED
SPACES



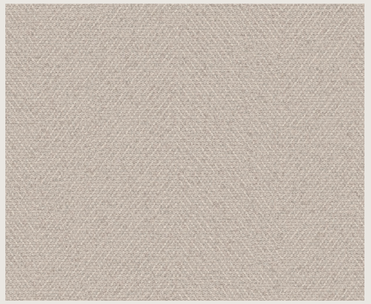
AdaWall
Wallcoverings & More

TWEED

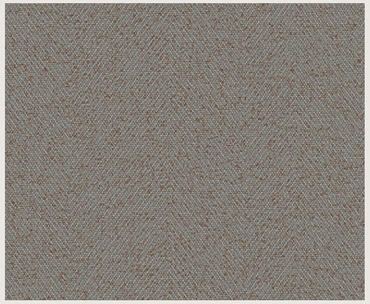
HERRINGBONE



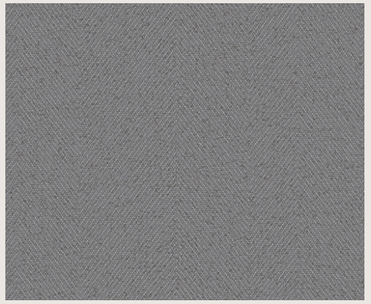
OP32368
Almond



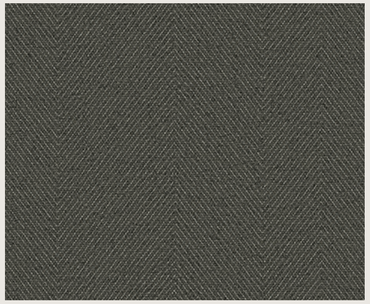
OP32370
Limestone



OP32371
Mocha



OP32372
Ash



OP32373
Mink

OPUS
VOLUME I

TIMELESS
TEXTURES
FOR
INSPIRED
SPACES

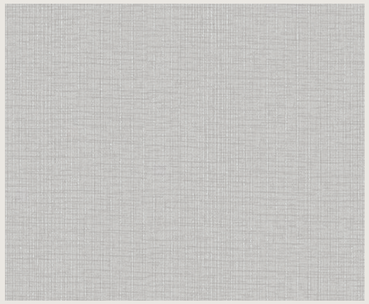


AdaWall
Wallcoverings & More

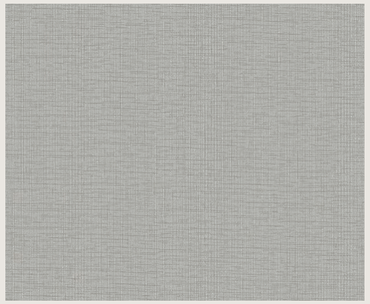
VELUM

FINE VERTICAL
LINES

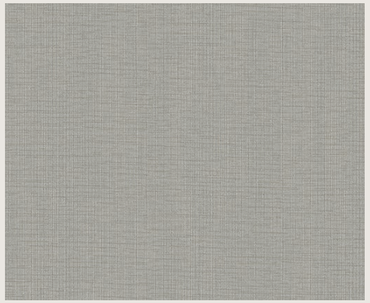
VELUM OP32448 - OP32451



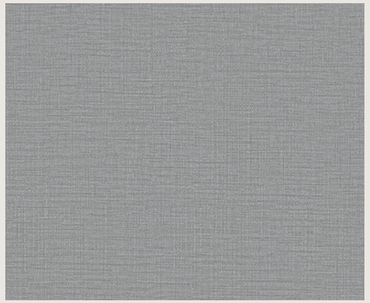
OP32448
Pearl



OP32449
Greige



OP32450
Dune



OP32451
Silver Grey

OPUS
VOLUME I

TIMELESS
TEXTURES
FOR
INSPIRED
SPACES



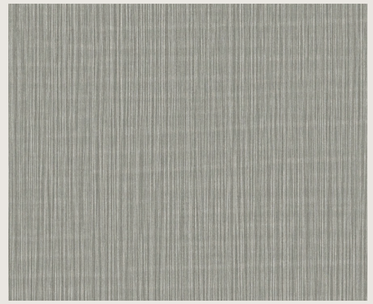
AdaWall
Wallcoverings & More

STRIA

DENSE VERTICAL
LINES



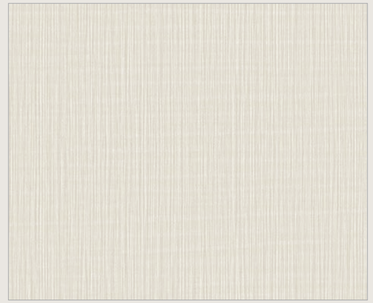
OP46780
Ice Grey



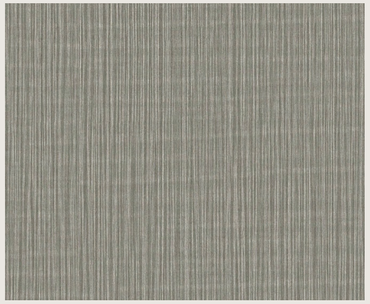
OP46785
Ash



OP46787
Navy



OP46788
Ivory Sand



OP46789
Mink

OP46796
Pale Sand

OPUS
VOLUME I

TIMELESS
TEXTURES
FOR
INSPIRED
SPACES



AdaWall
Wallcoverings & More

THREAD

VERTICAL TEXTILE
LINES



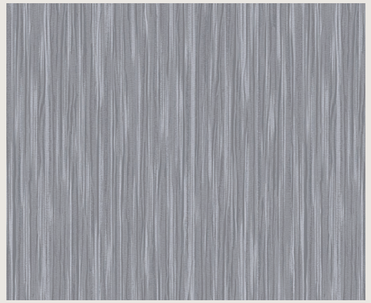
OP1401
Ivory Sand



OP1402
Pearl White



OP1403
Ecru



OP1405
Silver



OP1406
Oat

TIMELESS
TEXTURES
FOR
INSPIRED
SPACES



SETA

SILK EFFECT
HORIZONTAL LINES

SETA

OP1602 - OP1606

OP1602
Champagne



OP1604
Walnut



OP1605
Silver Mist



OP1606
Mushroom

OPUS
VOLUME I

TIMELESS
TEXTURES
FOR
INSPIRED
SPACES



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Wallcoverings & More

LINO

LINEN WEAVE
VERTICAL

OP2201
Cloud

OP2202
Sand

OP2203
Fawn

OP2204
Honey

OP2205
Mushroom

OP2206
Almond Cream

OPUS
VOLUME I

TIMELESS
TEXTURES
FOR
INSPIRED
SPACES



AdaWall
Wallcoverings & More

NACRE

FINE MINERAL
TEXTURE

OP2301
Cream Beige

OP2302
Vanilla

OP2303
Natural Beige

OP2304
Pearl Grey

OP2305
Walnut Beige

OP2306
Midnight Blue

OPUS VOL I

SERTİFİKALAR

CNAS_Fiziksel ve Performans Özellikleri Test Raporu
(Silinebilirlik, Aşınma Dayanımı ve Işık Haslığı Sertifikası)



检验检测报告

TEST REPORT

报告编号 Report No. (2023) JQB00189

样品名称 Sample Name 十字布基PVC胶面墙布

检验类别 Test Category 委托检验（B）

受检单位 Inspected unit /

委托单位 Client ADAWALL WALLPAPER INDUSTRY AND DECORATION TRADE LIMITED COMPANY

生产单位 Production unit /

绍兴市质量技术监督检测院

Shaoxing Testing Institute of Quality and Technical Supervision

CNAS_Ağır Metal İçeriği Test Raporu_GB 18585-2001



检 验 检 测 报 告

No, STD-20231204011S2

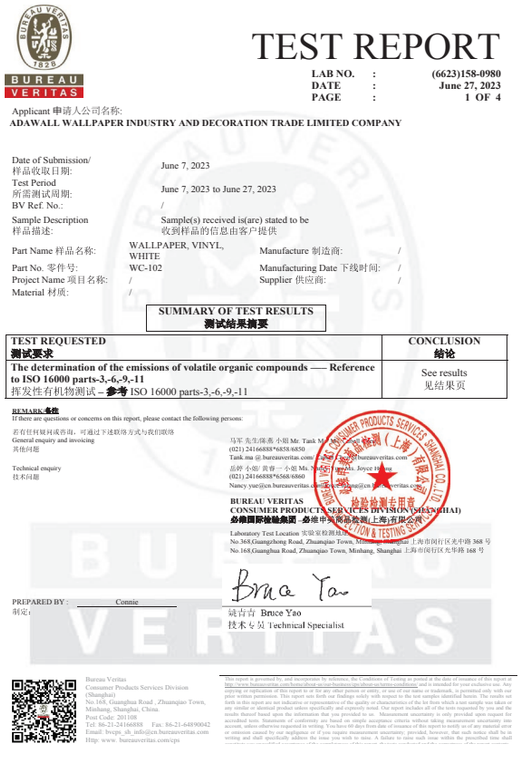
样品名称： 多功能墙布

委托单位： ADAWALL WALLPAPER INDUSTRY AND DECORATION TRADE LIMITED COMPANY

检测类别： 委托检测

斯坦德检测集团股份有限公司

BV Test Raporu- 66231580980 - İç Ortam Hava Kalitesi
(Düşük VOC Emisyonu) Test Raporu - ISO 16000



TEST REPORT

LAB NO. : (6623)158-0980
DATE : June 27, 2023
PAGE : 1 OF 4

Applicant 申请人公司名称:
ADAWALL WALLPAPER INDUSTRY AND DECORATION TRADE LIMITED COMPANY

Date of Submission/ 样品收取日期: June 7, 2023
Test Period 所需测试周期: June 7, 2023 to June 27, 2023
BV Ref. No.: /
Sample Description 样品描述: Sample(s) received is(are) stated to be 收到样品的信息由客户提供
Part Name 样品名称: WALLPAPER, VINYL, WHITE
Manufacture 制造商: /
Part No. 零件号: WC-102
Manufacturing Date 下线时间: /
Project Name 项目名称: /
Supplier 供应商: /
Material 材质: /

SUMMARY OF TEST RESULTS
测试结果摘要

TEST REQUESTED 测试要求	CONCLUSION 结论
The determination of the emissions of volatile organic compounds — Reference to ISO 16000 parts-3,-6,-9,-11 挥发性有机物测试 – 参考 ISO 16000 parts-3,-6,-9,-11	See results 见结果页

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

BUREAU VERITAS CONSUMER PRODUCTS SERVICES (SHANGHAI) 必维国际检验集团（上海）有限公司

Laboratory Test Location 实验室检测地点:
No.368,Guangzhong Road, Zhuanqiao Town, Minhang, Shanghai 上海市闵行区光中路 368 号
No.168,Guangbua Road, Zhuanqiao Town, Minhang, Shanghai 上海市闵行区光华路 168 号

PREPARED BY: Connie 制定

Bruce Yao 姚吉吉 技术专员 Technical Specialist

SGS-Alev Almazlık_Test Raporu - ASTM E84_EN



TEST REPORT No.: AJFTS26003979R011_EN Date: Jun 09,2026 Page 1 of 5

ADAWALL WALLPAPER INDUSTRY AND DECORATION TRADE LIMITED COMPANY

Sample Description Fabric Backed Vinyl Wallcovering (Adawall)
Style/Item No. /

The above sample(s) data and information was / were submitted and identified on behalf of the client. SGS is not responsible for the authenticity, integrity and results of the data and information and / or the validity of the conclusion arising therefrom. Results apply to the sample as received.

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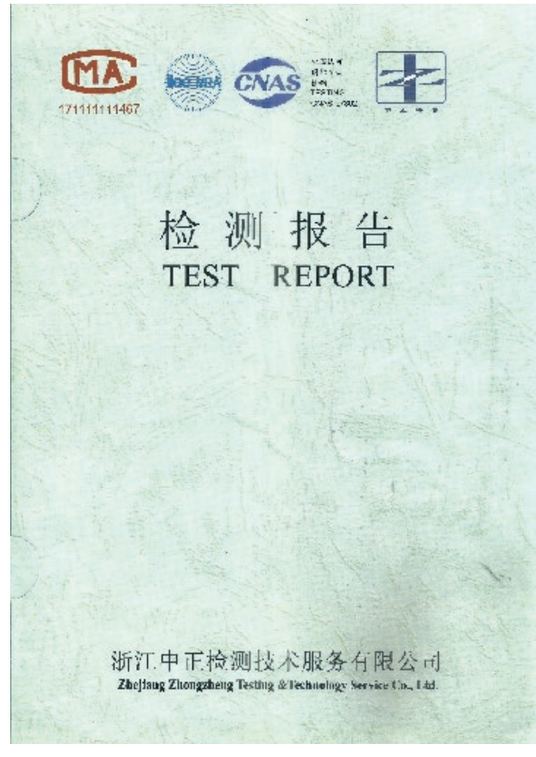
SGS Ret. No. NBHL2605014499SD
Sample Receiving Date May 26,2026
Testing Period May 26,2026 to Jun 04,2026
Test Required ASTM E84-2025 Standard Test Method for Surface Buming Characteristics of Building Materials.
Test result(s) See attached sheet

Signed for and on behalf of
SGS-CSTC Standards Technical Services Co., Ltd Anji Branch

Eva Zhang
Approved signatory

Member of the SGS Group (SGS SA)

CNAS-Antibakteriyel - Küf Önleyici Test Raporu



检 测 报 告

TEST REPORT

浙江中正检测技术服务有限公司

Zhejiang Zhongzheng Testing & Technology Service Co., Ltd.