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微信公众号 WeChat Official Account

静界



美学与实用的完美邂逅

"静界"将纹理、质感和色彩完美地呈现在方寸之间,它氤氲着宁静致远的气质。无论是打造专业的商务空间,还是具有艺术气息的环境,"静界"都能游刃有余,实现设计、质感和功能性的三位一体。

Union of Aesthetics & Utility

"Static" distills textures and hues into spatial harmony, radiating calm sophistication. It adapts seamlessly to professional or artistic environments, unifying design, texture, and function.







从时间中截取的自然切片

地质学有时用"静态"来形容某个地区处于时间和构造上的稳定。"静界"以 沉稳坚实的自然设计成为了营造宁静环境的基石。天然去雕饰的肌理化图 案,让关于时间的联想传递出安宁与持久的能量。

Nature's Timeless Fragment

Geological "Static" signifies temporal stability. Our designs mirror this equilibrium through grounded aesthetics, where raw textures whisper stories of enduring peace.



喜马拉雅岩盐是时间淬炼出的优雅产物,"静界"凝练了粗粝与细腻,成为连接原始自然与 现代文明的介质。纤维的蓬松触感,呼应木材的温和,与玻璃和金属的冷冽达成了无声的和 解。 Like Khewra Salt Mine forged through time, "Static" bridges raw nature and modern craft. Fibrous surfaces converse with wood's warmth, balancing glass and metal with organic tactility.



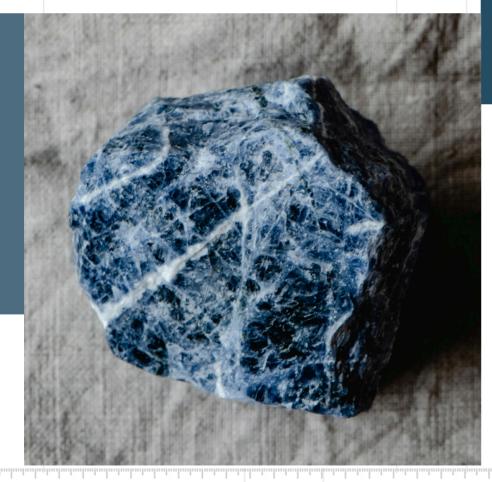


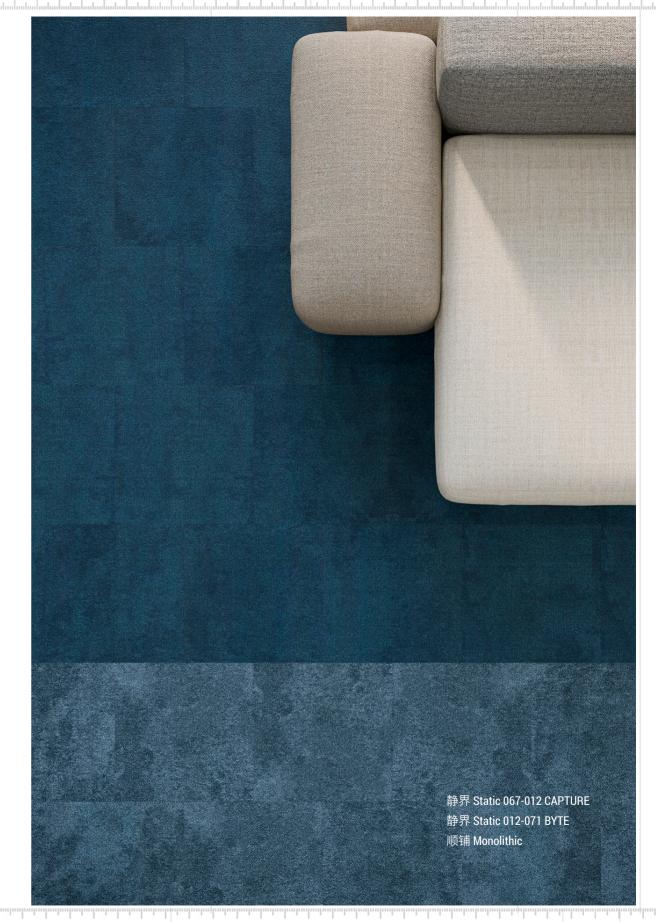
不完美的馈赠

"静界"的色彩智慧,来自断层与愈合的美学。构造的天然瑕疵为空间预留了动态演变的可能,与抛光的材料表面形成戏剧张力,构建出去精英化的自然叙事。

Wisdom in Imperfection

"Static"'s color philosophy embraces mineral impurities - intentional "flaws" that challenge sterile perfection.











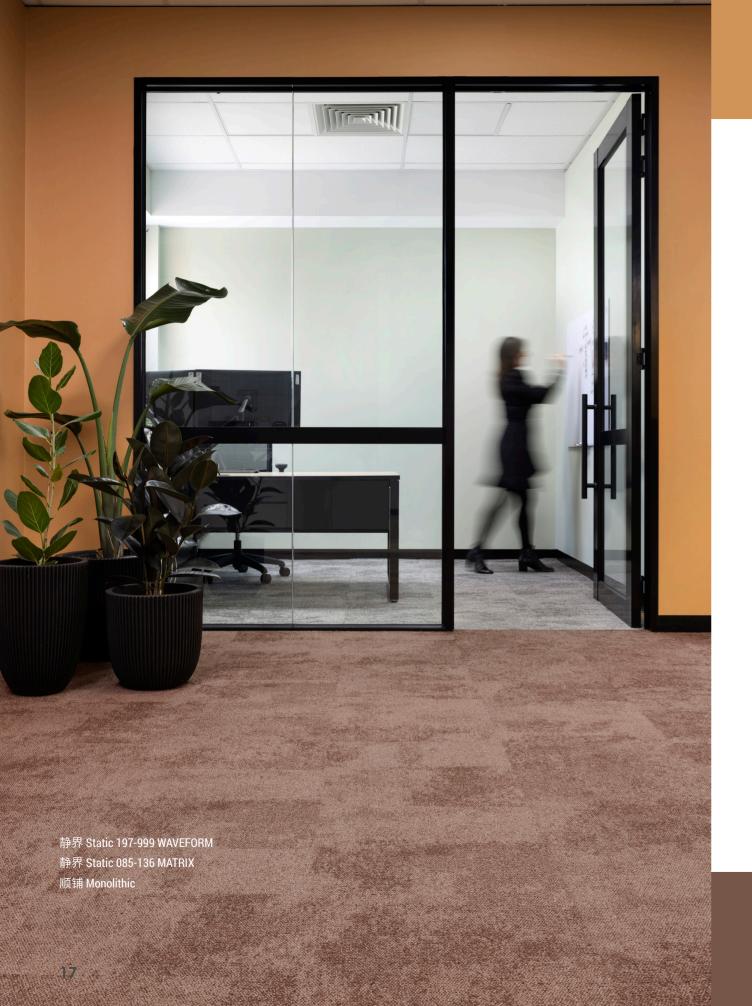
"静界"凭借丰富的色彩和肌理,唤起人们对日常细节的感知。它为地面盖上了质朴的外衣,成为空间中锚点,在地面上无形地指引出方向。

"Static" awakens the perception of daily details through its rich palette and textures, cloaking the ground in an earthy embrace that anchors the space while subtly guiding direction across its surface.



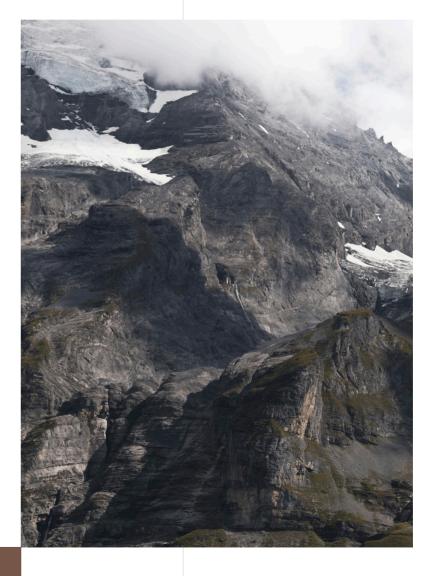






"静界"是地质的浪漫诗歌,是地面有形质的外衣,亦是精神无声的承托,它重塑着空间与我们的关系。

"Static" - geology made tangible, floors transformed into poetic foundations that shape human-space connections.



配色方案 Colors



静界 Static 999-098 SURGE

静界 Static

静界 Static

静界 Static

014-017 NUMERICAL

100-098 RIPPLE

097-099 REVERB



197-999 WAVEFORM



999-003 APEX



静界 Static 010-007 PARTICLE

静界 Static

202-999 ZEPHYR



007-999 RELAY









静界 Static 099-075 BALANCE



静界 Static 017-099 COMPUTE

技术参数 Specifications

品名 Style Name: 静界 Static 结构 Construction: Multi-Level Loop 纱线 Fiber: PUREWEAVE™ Nylon 机型 1/10" Gauge: 针密 Stitches: 13 per inch 绒重 Pile Weight: 20 oz/yd² 绒高 Average Pile Height: 4.0 ± 0.5mm 底背 Backing: EcoAce-Bac® Max

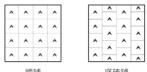
总厚度 Total Thickness: 10.0 ± 0.5mm 尺寸 Tile size: 50cm*50cm 耐磨

Area of Use: Commercial – Heavy Duty 抗菌 Ultra-Fresh Treatment (Available) Anti-microbial: 阻燃性 Flammability: ASTM E648 Class I, GB8624-2012 B1(C)

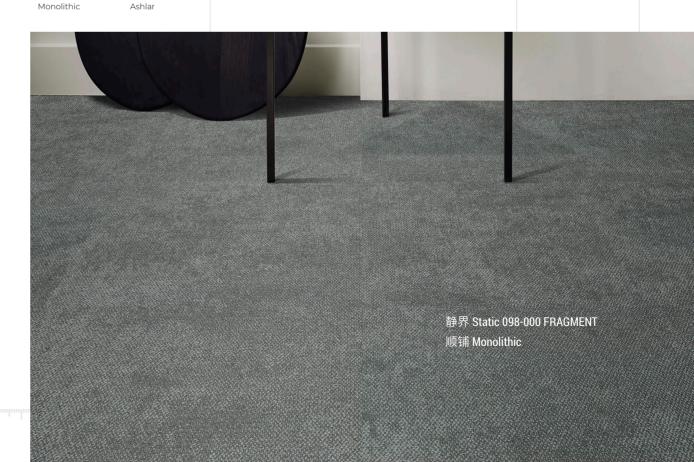
烟密度 Smoke Density: 静电性

ASTM E662≤450 Static Propensity: AATCC-134≤3.5 KV, GB/T 18044-2008≤3.5 KV

安装方法 Installation Methods









静界 Static 017-000 INGOT

配色方案 Colors



静界 Static 191-185 DYNAMO



静界 Static 054-191 EMBER



静界 Static 175-181 HERTZ



静界 Static 048-114 GLITCH



静界 Static 085-136 MATRIX



静界 Static 172-111 FLUX



静界 Static 082-042 RESOLUTION



静界 Static 002-124 CIPHER



114-095 ENCODE



067-012 CAPTURE



静界 Static 021-031 SHAKE



静界 Static 019-040 DATA



143-010 GENESIS



静界 Static 012-071 BYTE



静界 Static 046-072 SHUTTER



静界 Static 113-134 PULSE

技术参数 Specifications

品名	Style Name:	静界 Static
结构	Construction:	Multi-Level Loop
纱线	Fiber:	PUREWEAVE™ Nylon &
		ECONYL® Regenerated Nylon by Aquafil
机型	Gauge:	1/10"
针密	Stitches:	13 per inch
绒重	Pile Weight:	20 oz/yd²
绒高	Average Pile Height:	4.0 ± 0.5mm
底背	Backing:	EcoAce-Bac® Max
总厚度	Total Thickness:	10.0 ± 0.5mm

尺寸 50cm*50cm Tile size: 耐磨 Area of Use: Commercial – Heavy Duty 抗菌 Ultra-Fresh Treatment (Available) Anti-microbial:

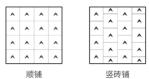
阻燃性 Flammability: ASTM E648 Class I, GB8624-2012 B1(C)

烟密度 ASTM E662≤450 Smoke Density:

AATCC-134≤3.5 KV, GB/T 18044-2008≤3.5 KV

安装方法 Installation Methods

Static Propensity:



静电性





内蕴新生

通过意大利Econyl®再生尼龙与EcoAce-Bac® 100% 回收PET底背的结合。"静界"彰显了VOXFLOR对产品可持续性的关注——减少碳排放,并促进循环经济。

Inner Revival

By integrating Italian Econyl® regenerated nylon with EcoAce-Bac® 100% r-PET backing, the "Serene Realm" collection underscores VOXFLOR's commitment to product sustainability—reducing carbon emissions and fostering a circular economy.

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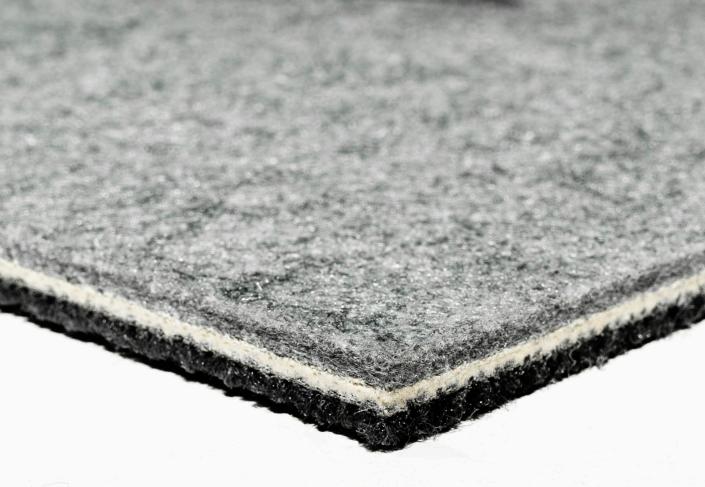
平步"轻云"

凭借EcoAce-Bac® MAX 坚实的支撑, 踏足于"静界"之上, 不仅让人倍感轻松,更提供摸得到的品质感。

Solid and Light

With the solid support of EcoAce-Bac® MAX, stepping on the STATIC not only brings a sense of ease but also offers a tangible sense of quality.





为什么选择我们 Why our products?



华腾中国工厂已经是经过第三方认证的碳中和组织

The VOXFLOR China factory has been certified as a carbon-neutral organization by a third party.

我们获得了ISO14064、ISO14068-1和ISO14067这三项认证,在碳排放管理、碳中和以及产品碳足迹方面达到了国际认可的水平。

We have obtained three certifications, ISO14064, ISO14068-1 and ISO14067, to achieve internationally recognized levels of carbon management, carbon neutrality and product carbon footprint.



中国轻工工艺品碳标识(可选)

China Carbon Label for Light Industrial Products and Arts-Craft (Available)

拥有此标签的产品碳足迹已按照国际公认标准进行核算,并通过了权威第三方认证机构的验证,是可信赖的绿色产品。 华腾将竭诚为您的绿色项目服务。

The carbon footprint of products with this label has been accounted for in accordance with internationally recognized standards and verified by an authoritative third-party certification body, making them reliable green products. We will serve your green project wholeheartedly.



认证的制造系统 Certified Manufacturing System

我们的制造系统已获得ISO 9001、ISO 14001和ISO 45001认证, VOXFLOR 华腾®代表合格且值得信赖的产品。

Our manufacture system has been certified under ISO 9001, ISO 14001 and ISO 45001, VOXFLOR® represents qualified and trusty products.



太阳能发电 Solar Made Carpet

华腾自主构建了太阳能发电系统,旨在通过清洁能源实现可持续生产。

VOXFLOR builds its own solar power generation system and use clean energy to produce in a sustainable way.



抗菌技术(可选) Antimicrobial (Available)

Ultra-Fresh 是由 Thomson Research Associates, Inc. 开发的抗菌处理产品。客户可以选择这种高性能抗菌技术。

Ultra-Fresh is a portfolio of antimicrobial treatments developed by Thomson Research Associates, Inc. Customer can choose this High-Performance Antimicrobial Technology.



PUREWEAVE™ 终身抗污尼龙 PUREWEAVE™ Nylon

我们采用阳离子纤维技术,赋予地毯终身抗污性能,无惧磨损带来的影响。该技术不仅安全可靠,还显著增强了尼龙的抗污效果,延长地毯使用寿命,降低清洗与维护成本,让空间持久如新。

We utilize cationic technology to provide carpets with lifelong stain resistance unaffected by wear. This technology is not only safe and reliable but also greatly improves nylon's stain resistance, extends the carpet's service life, and lowers cleaning and maintenance costs, ensuring spaces maintain a fresh appearance over time.



CRI Green Label Plus

产品获得Green Label Plus认证,它是一个独立的测试,用于甄别出挥发性有机化合物(VOC)排放量极低的地毯。

The products have obtained Green Label Plus certification, which is an independent testing program that identifies carpet with very low emissions of VOCs.



CE

CE标志表示产品已经过制造商评估,并符合欧盟的安全、健康和环境保护要求。

CE marking indicates that a product has been assessed by the manufacturer and deemed to meet EU safety, health and environmental protection requirements.



Red List Free

在由International Living Furture Institution颁发的Declare材料成分表中,EcoAce-Bac系列产品达到了最高级的"无红单化学品"等级。



VOXFLOR's EcoAce-Bac Collection reach "Red List Free" grade in Declare Label, which is published by International Living Furture Institution.



Environmental Product Declaration (EPD)

环境产品声明(EPD)是一份单一而全面的报告,讲述了产品的整个生命周期的情况。

An Environmental Product Declaration (EPD) tells the life cycle story of a product in a single, comprehensive report.



从摇篮到摇篮认证 Cradle to Cradle Certified®

Cradle to Cradle Certified® 是针对安全、循环和负责任制造产品的全球标准。如今,VOXFLOR 已凭借其认证产品成为 C2C 社区的一品

Cradle to Cradle Certified® is the global standard for products that are safe, circular and responsibly made. Now VOXFLOR has become a member of C2C community with the certified products.



Singapore Green Label

新加坡绿色标签是一种I型生态标签。I型生态标签是基于产品生命周期的考虑,由第三方独立验证的。

The Singapore Green Label is a Type 1 Ecolabel. A Type 1 Ecolabel is independently verified by third party based on the life cycle considerations.

为绿建加分 Credits



WELL 是全球范围内推动建筑内健康和福祉的主要工具。

WELL is the leading tool for advancing health and well-being in buildings globally.



LEED (能源与环境设计先锋) 是世界上最广泛使用的绿色建筑评级系统。

LEED (Leadership in Energy and Environmental Design) is the most widely used green building rating system in the world.



The Living Building Challenge (LBC) 是一个认证计划, 它定义了可持续性的最高标准。

The Living Building Challenge (LBC) is a certification program that defines the most advanced measure of sustainability.