

CINDERELLA SERIES

CARBON FREE ANTI-STATIC ROLL MATERIAL
CARBON FREE ANTI-STATIC FLOOR TILES

ESD FLOOR



SGS



MANAGEMENT SYSTEM
CNAS C043-Q
ISO14001



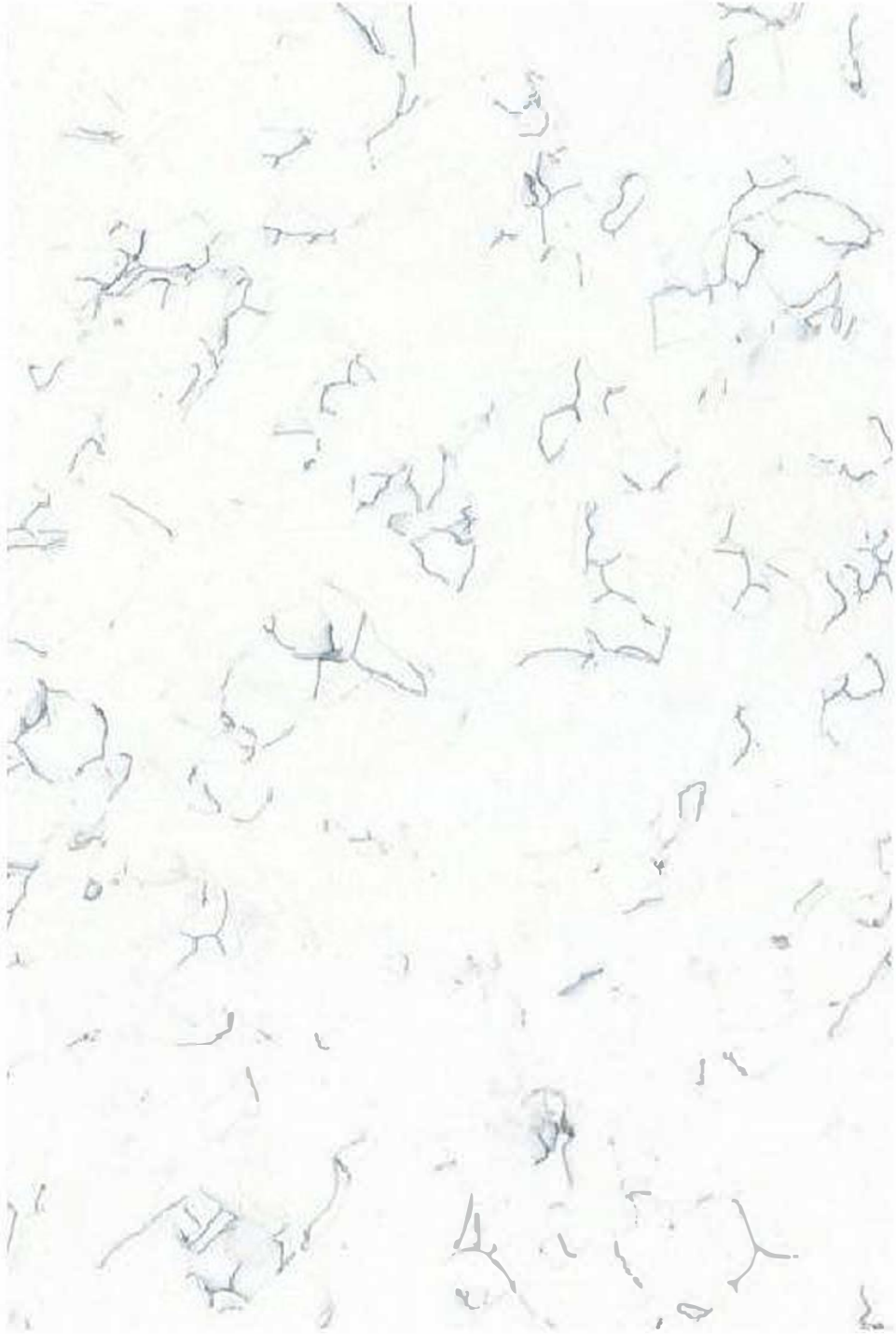
MANAGEMENT SYSTEM
CNAS C043-Q
ISO9001



InterWorld®
Your Global Resource

无碳防静电片材地板
CARBON FREE ANTI-STATIC SHEET FLOORING
Size:2.0mmx600mmx600mm(2.5/3.0mm可定制)

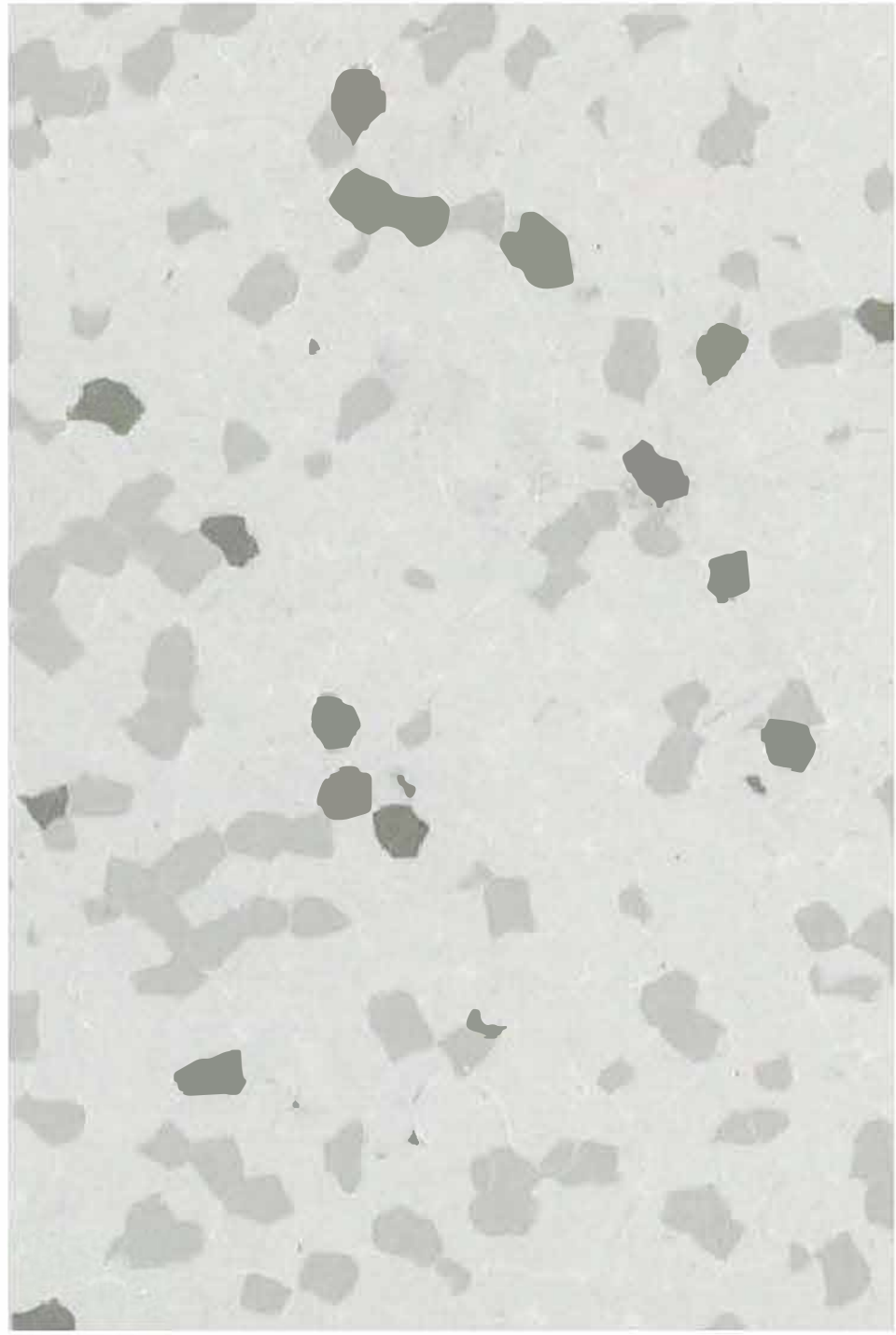
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⚡ KL-821



⚡ KL-822



⚡ KL-823



⚡ KL-824



⚡ KL-825



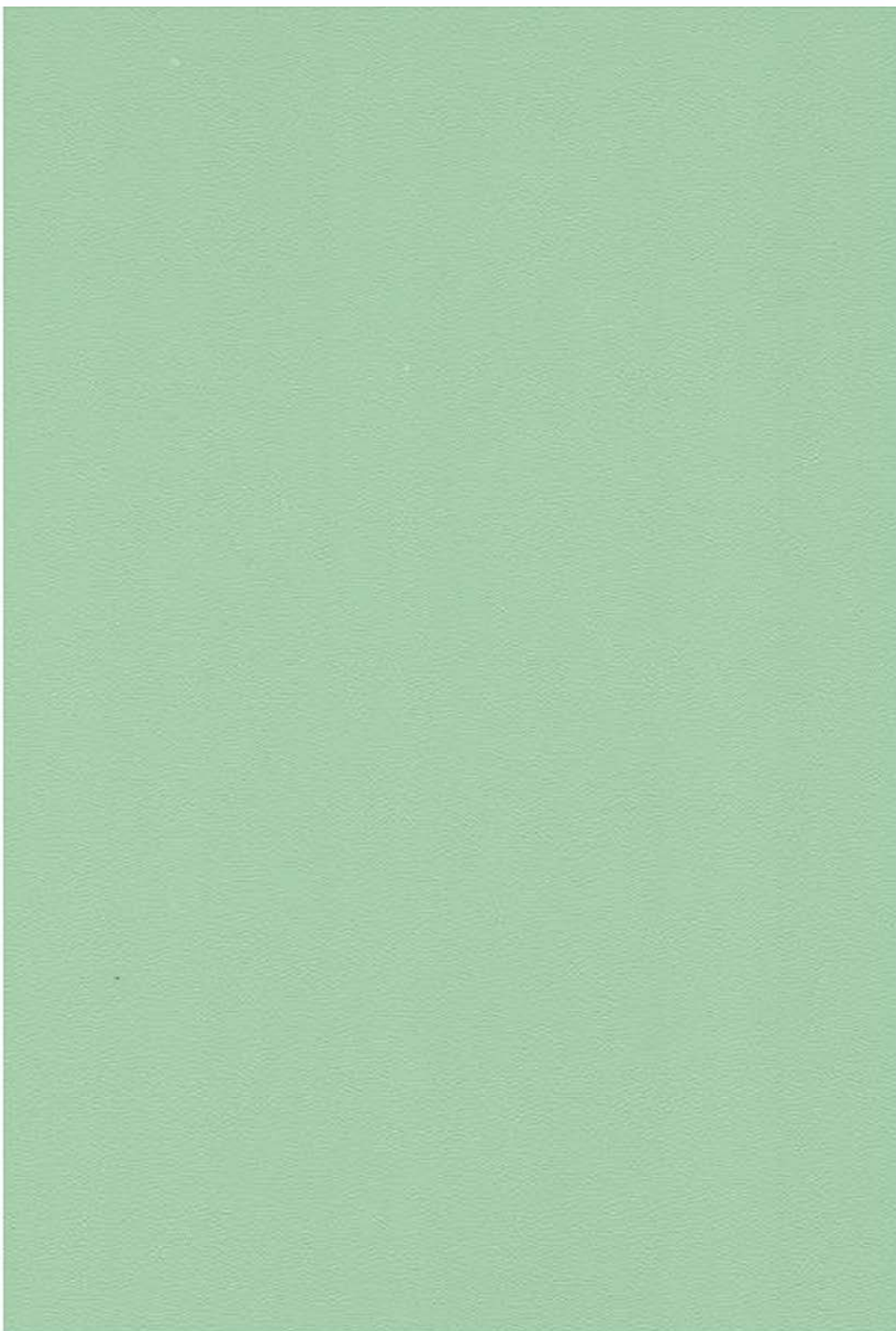
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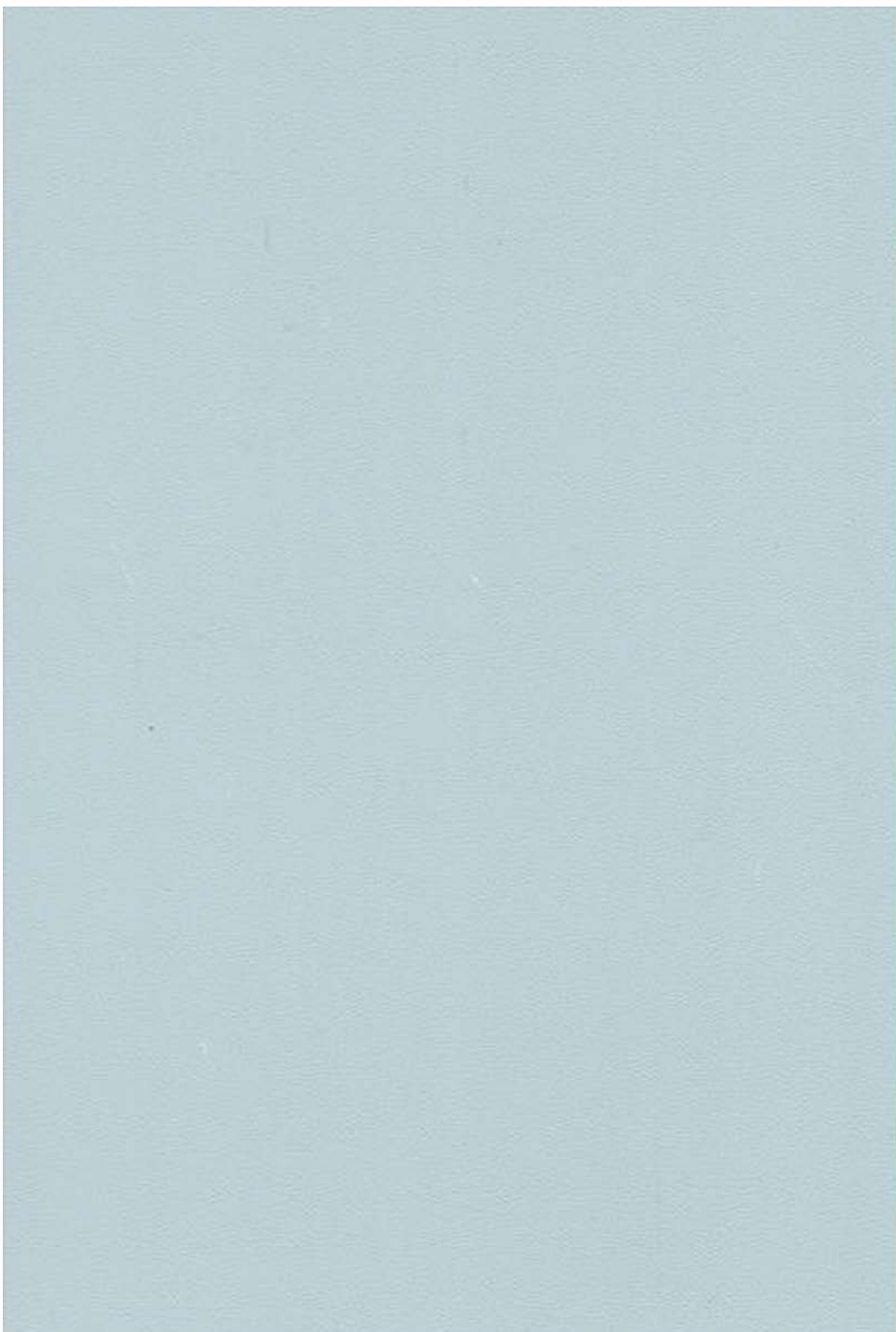
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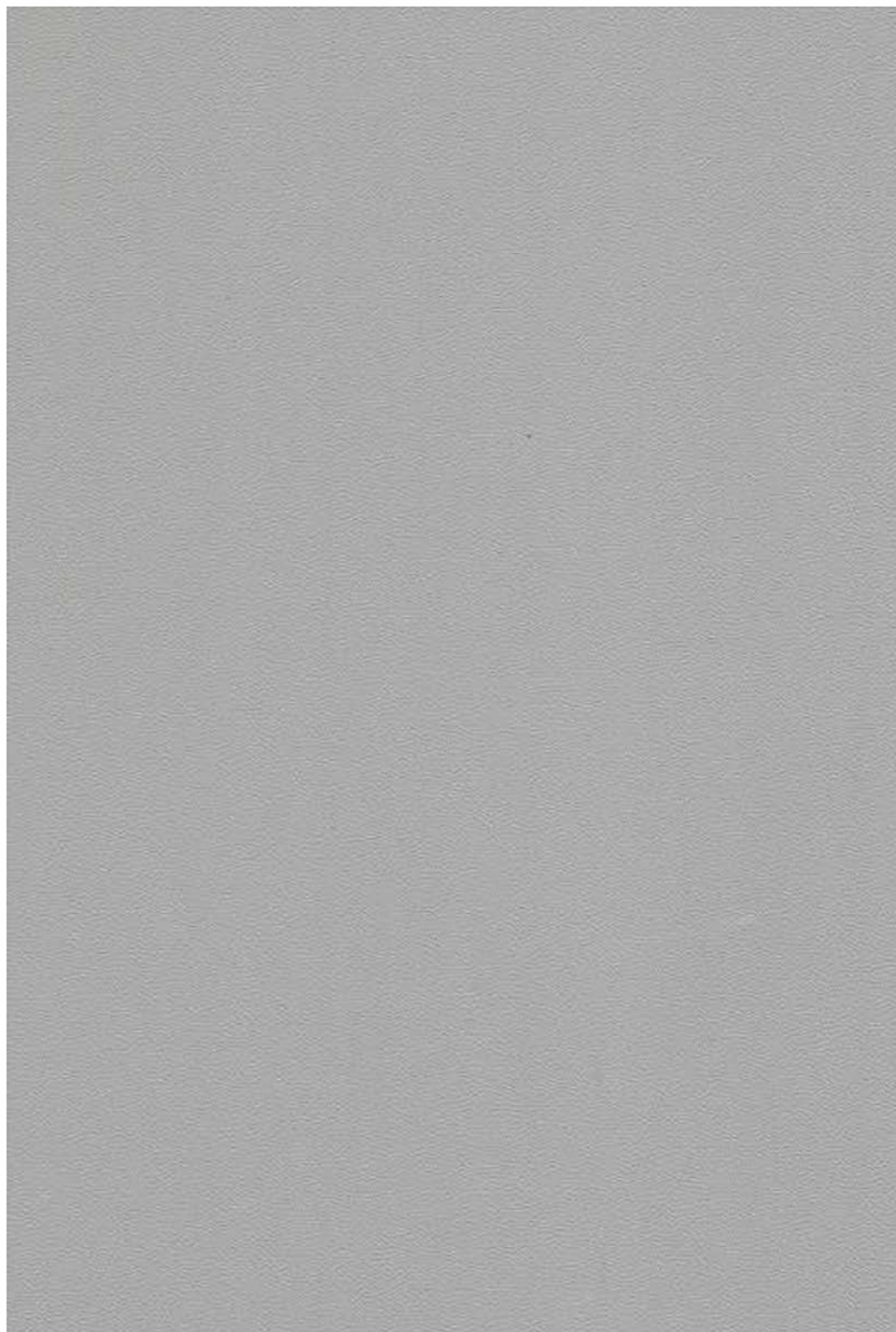
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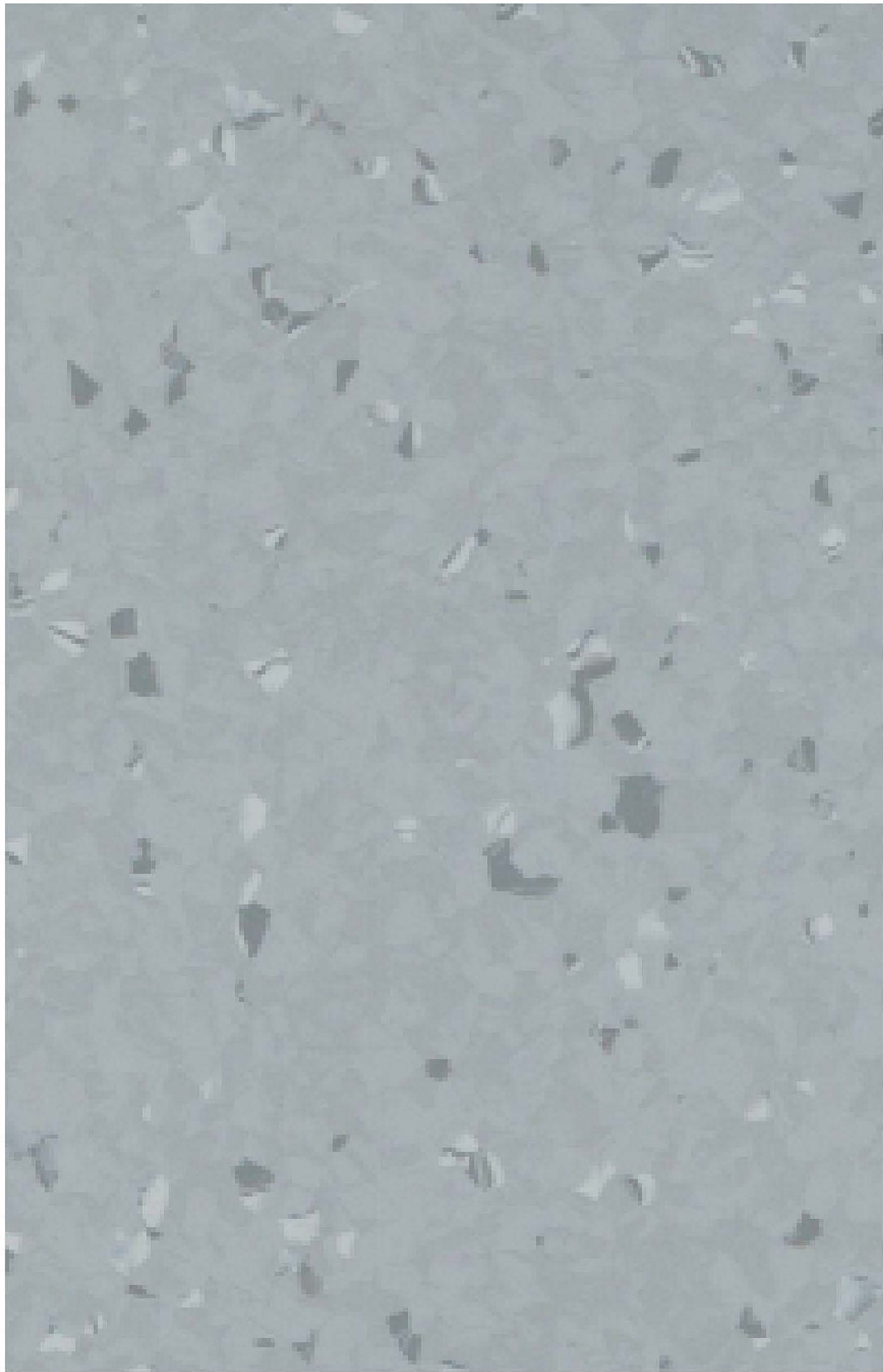
⚡ KL-817



⚡ KL-818

无碳防静电卷材地板
CARBON FREE ANTI-STATIC ROLL FLOORING
Size:2.0mmx2mx20m(2.5/3.0mm可定制)

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⚡ KL-814



⚡ KL-812



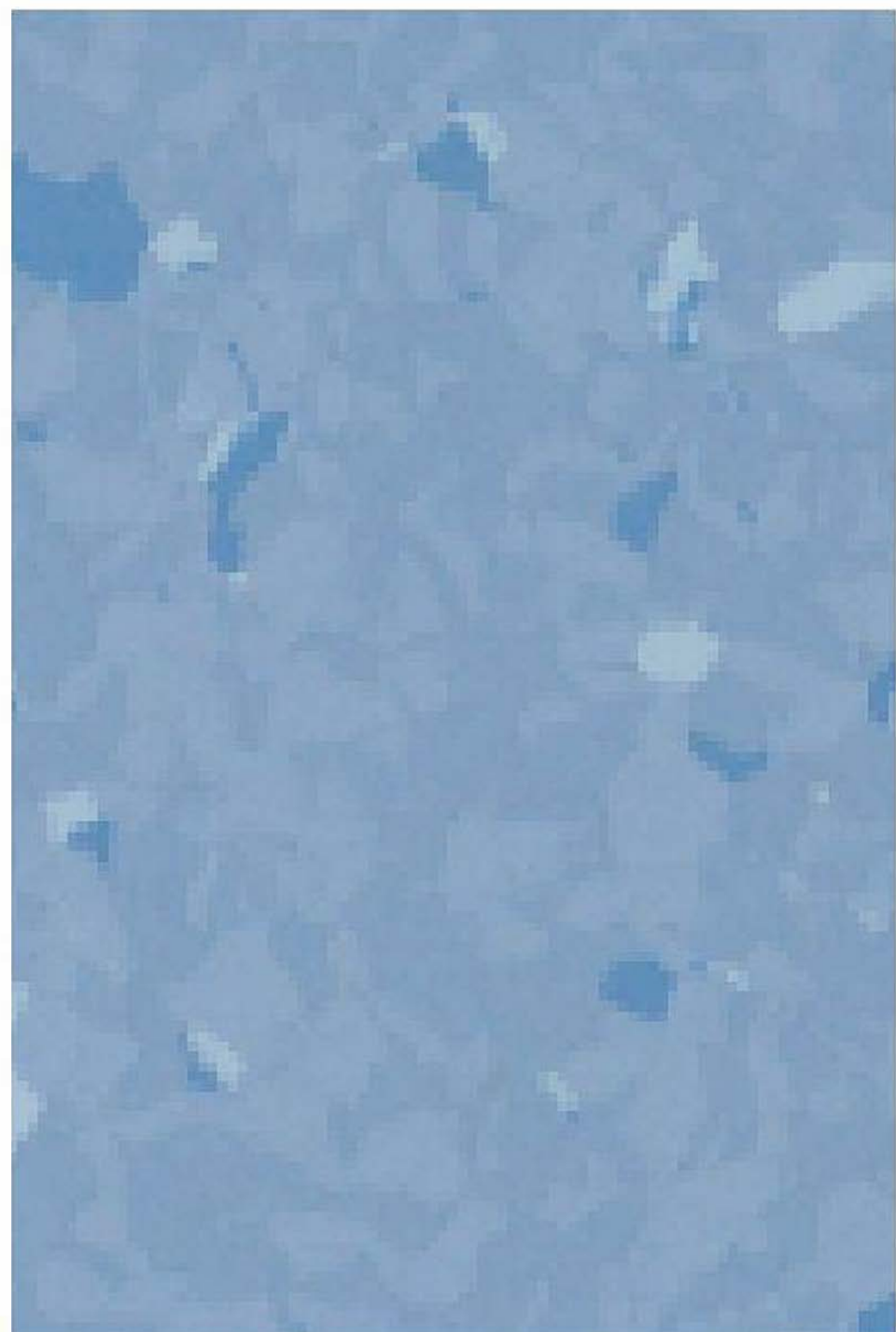
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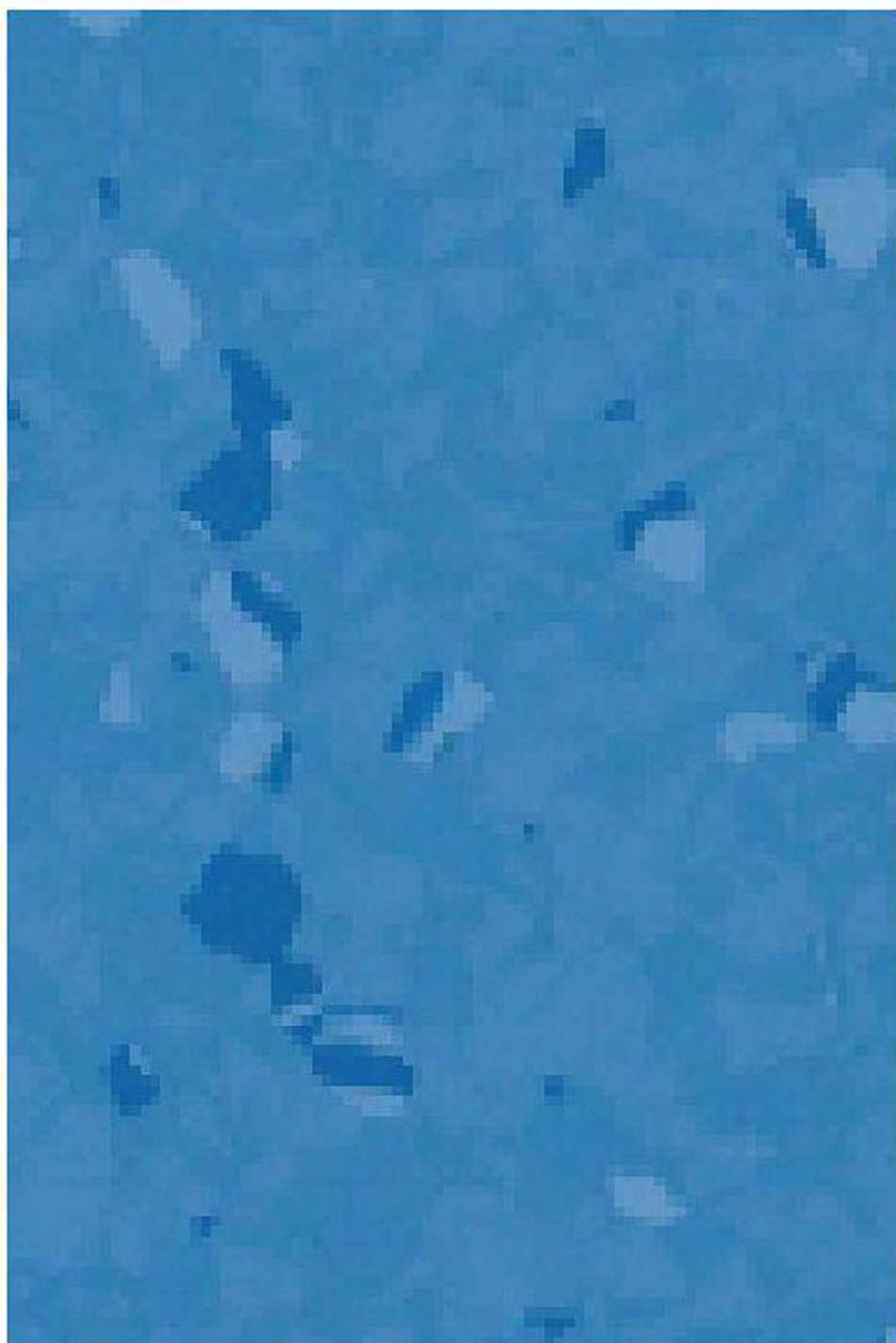
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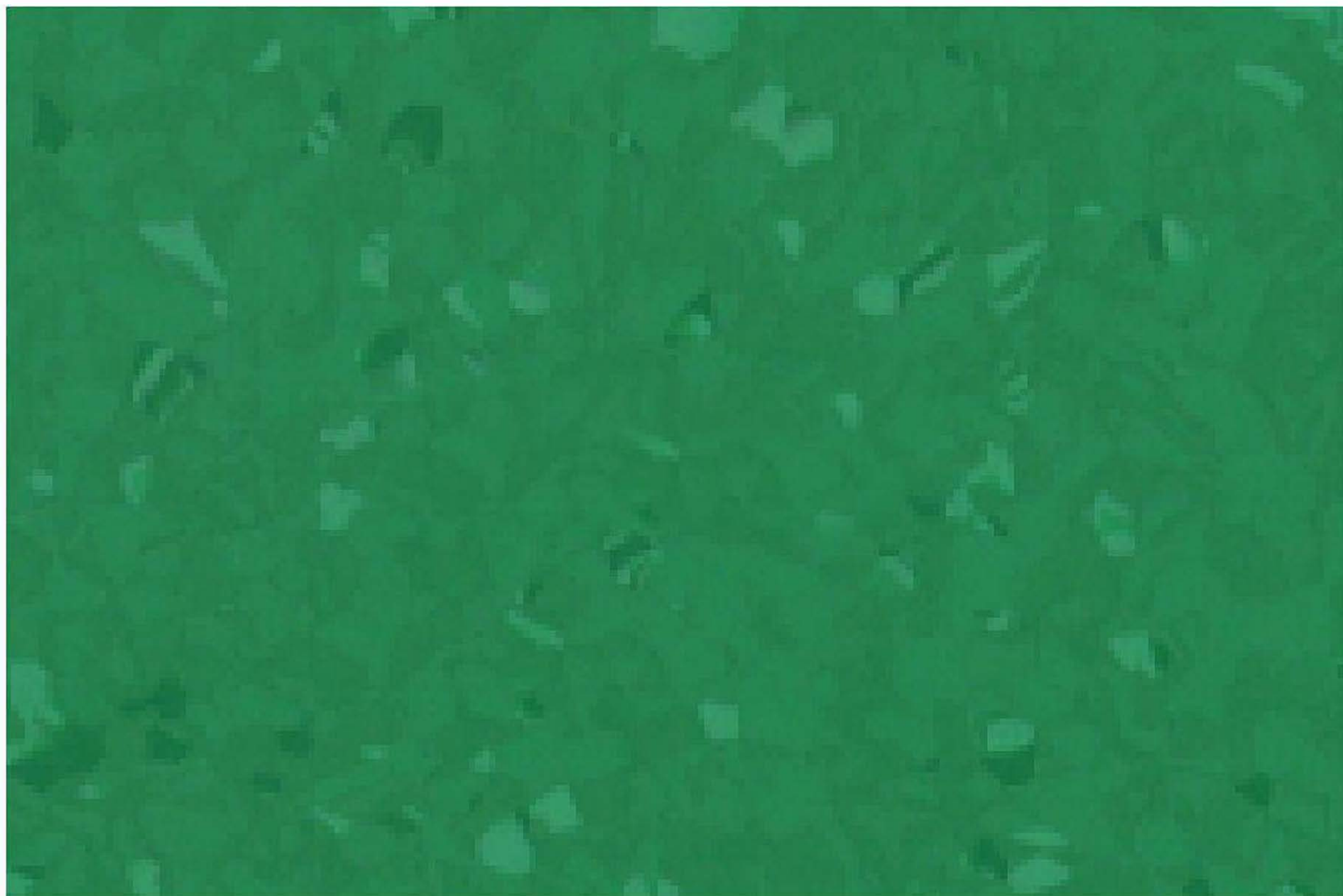
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⚡ KL-811



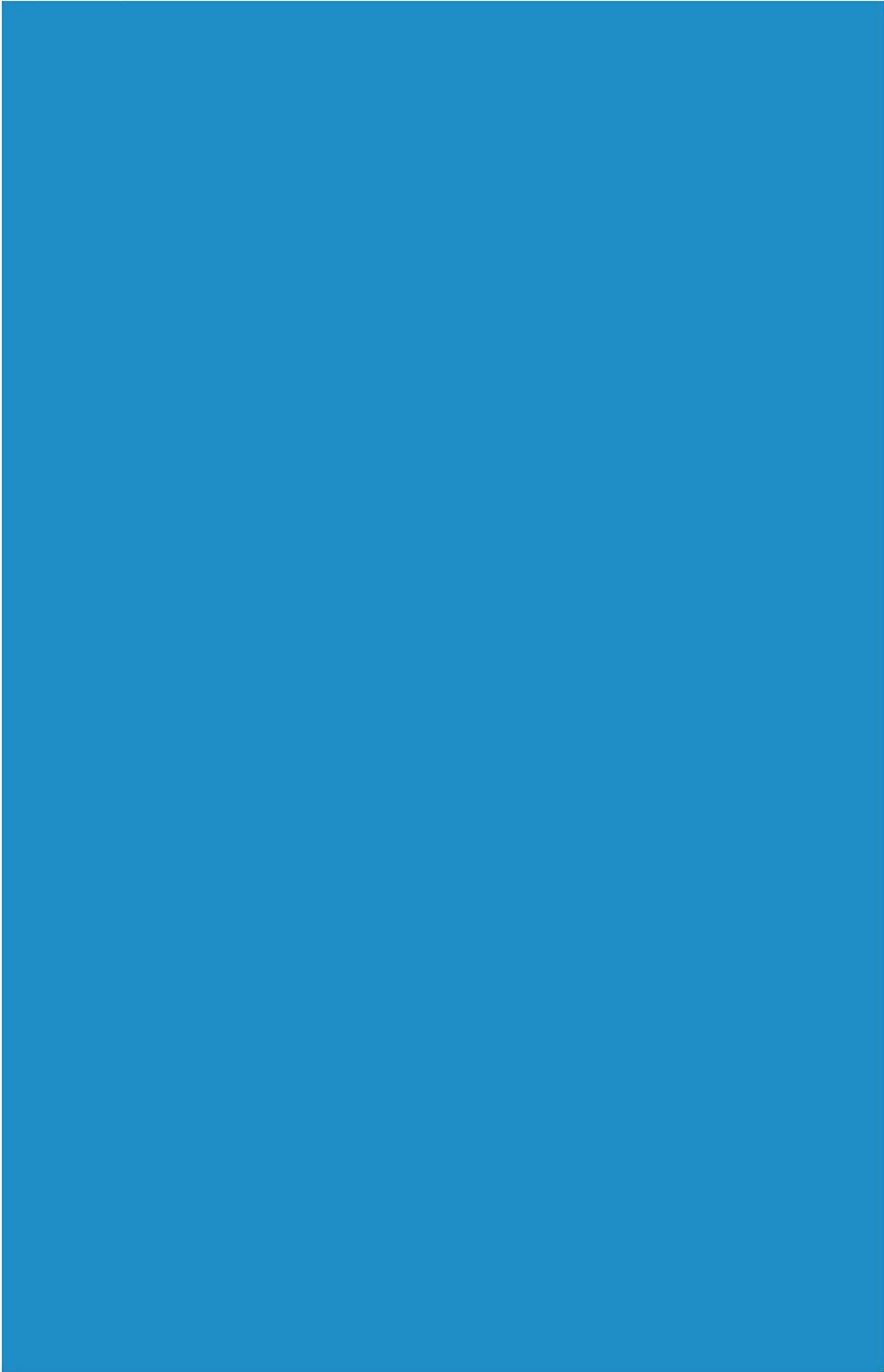
⚡ KL-810



⚡ KL-813

无碳防静电卷材地板
CARBON FREE ANTI-STATIC ROLL FLOORING
Size:2.0mmx2mx20m(2.5/3.0mm可定制)

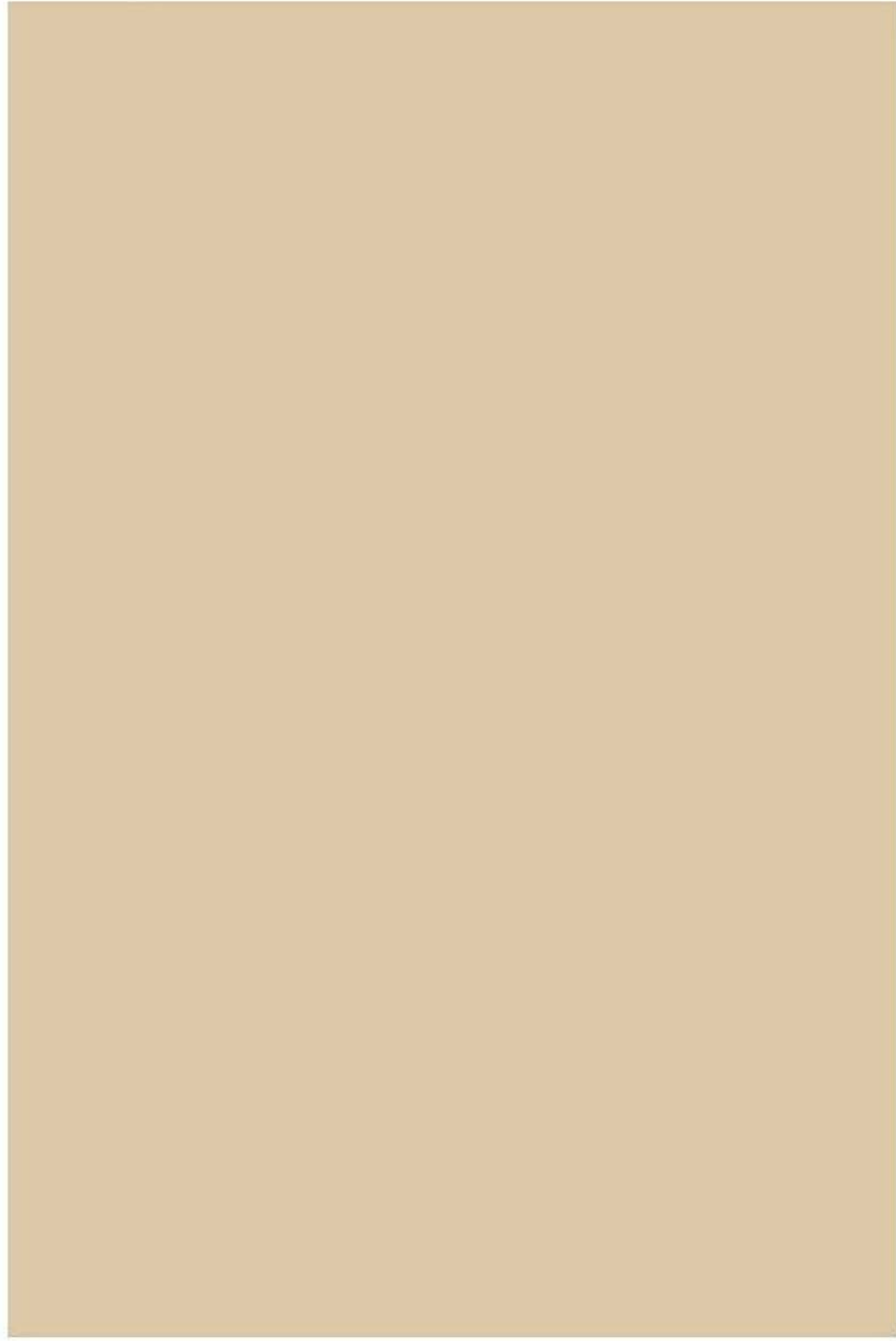
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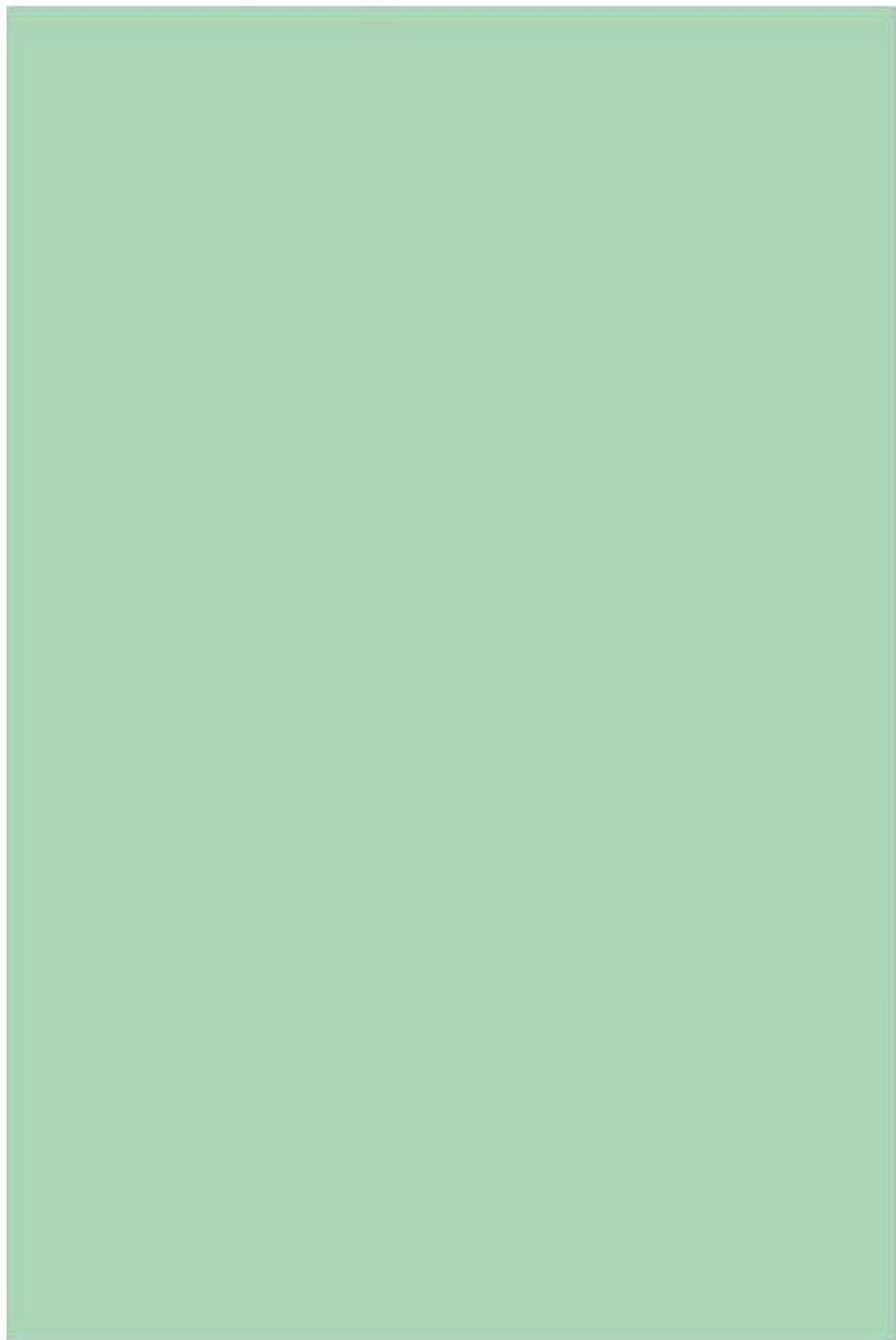
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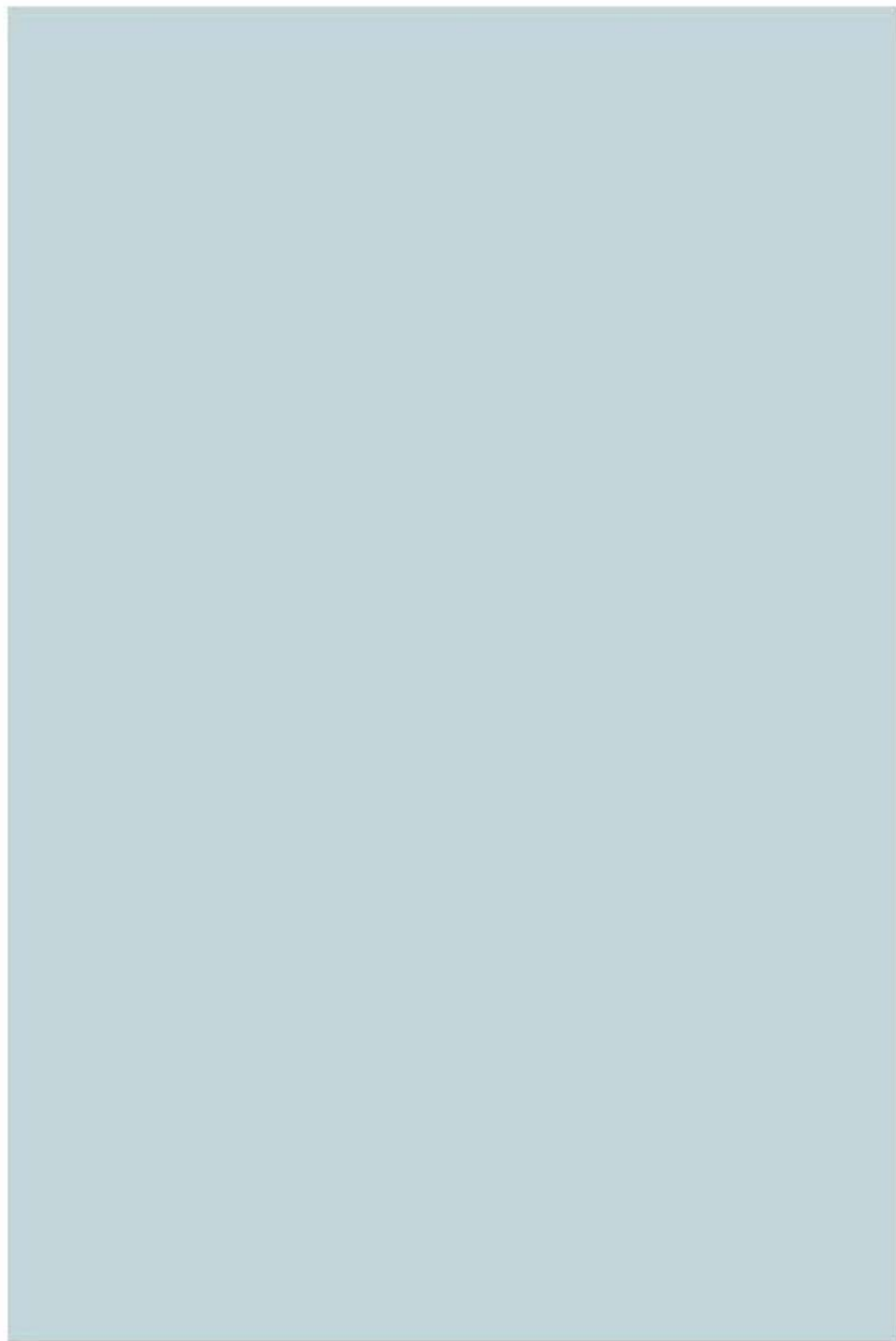
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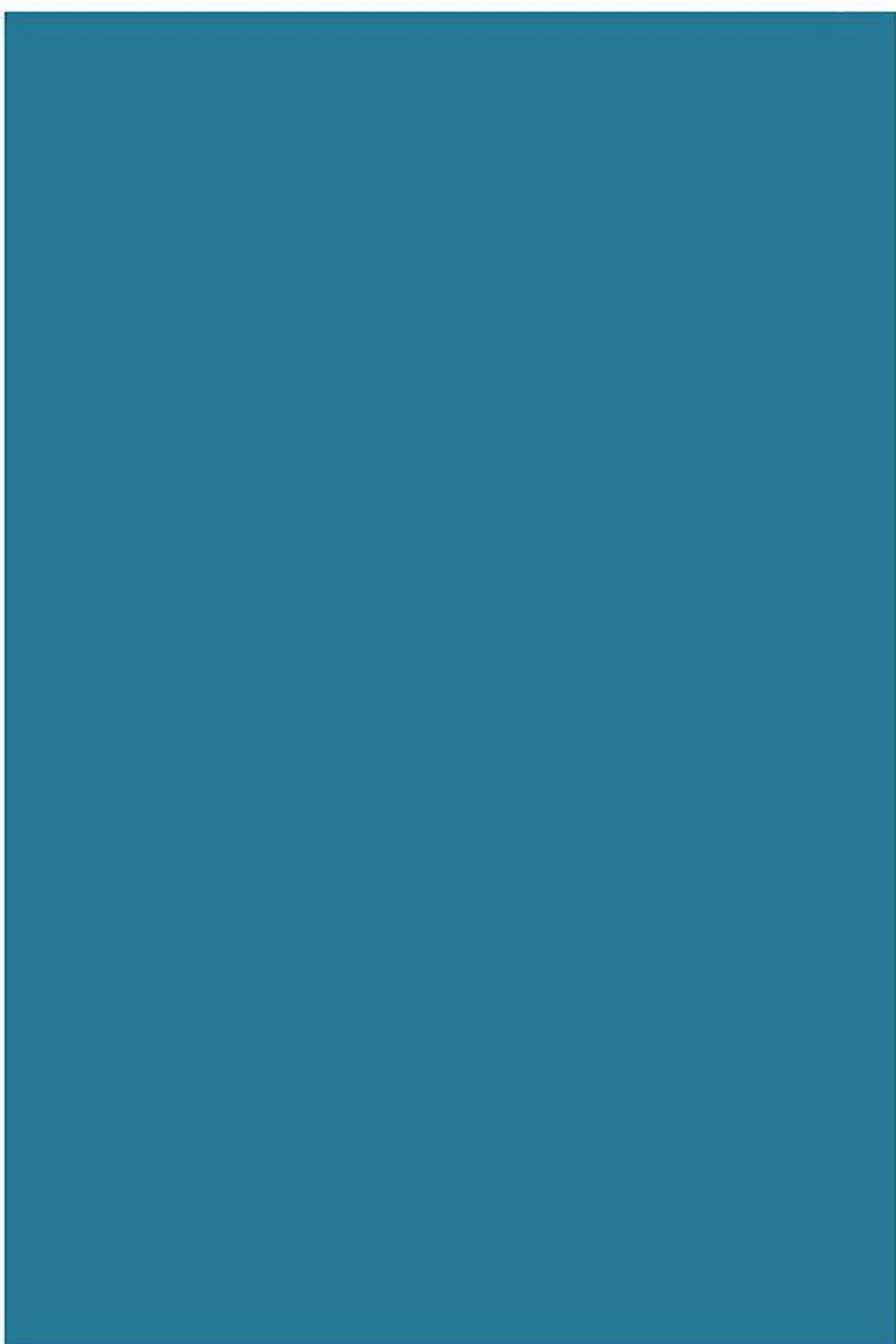
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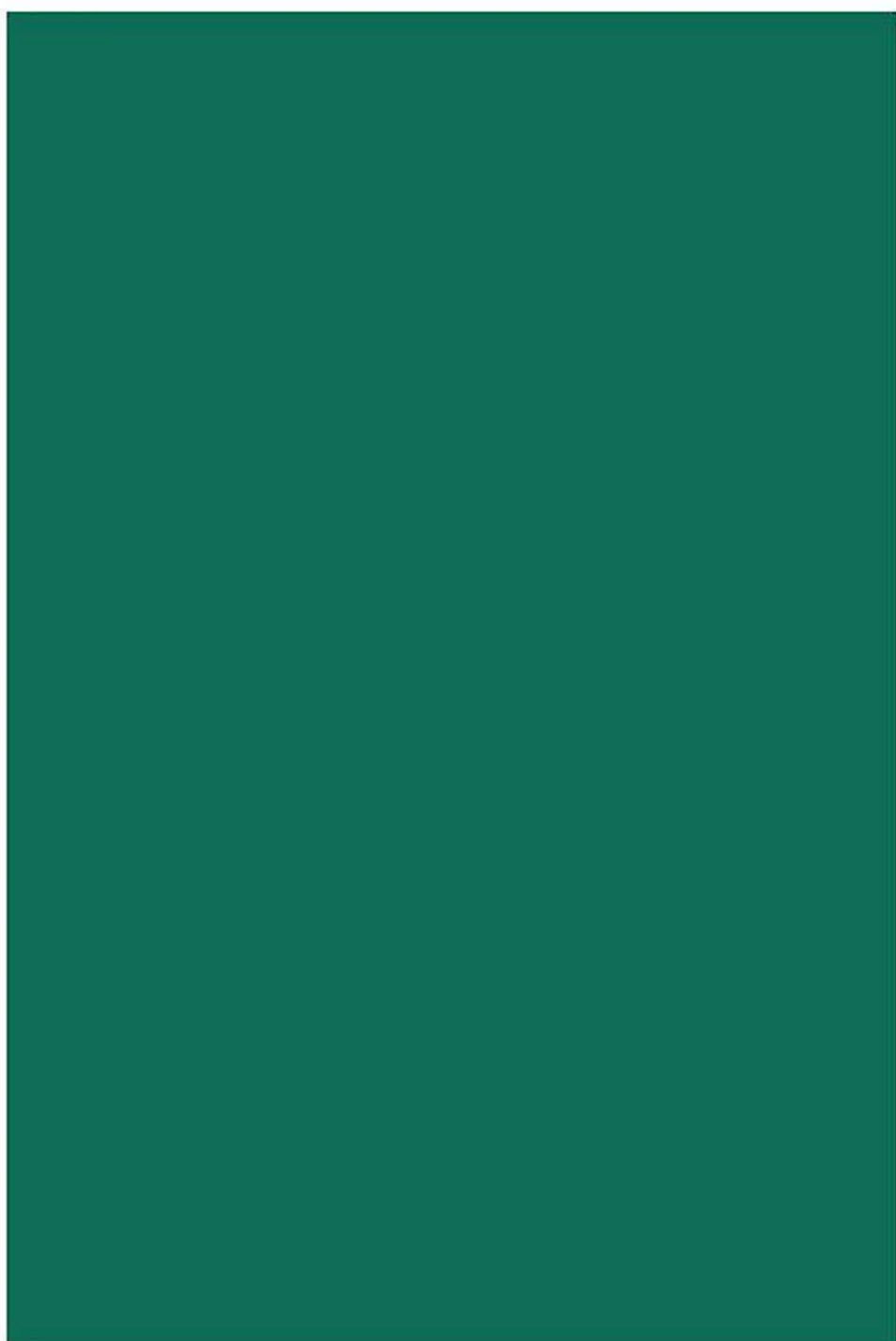
⚡ KL-803



⚡ KL-804



⚡ KL-805



⚡ KL-806



⚡ KL-808

技术参数 Technical parameter

检测项目TestItems		片材型 Tile type	卷材型 Roll type
	厚度 Thickness EN 428	2.0/2.5/3.0mm	2.0/2.5/3.0mm
	长度 Length EN 426	600mm	20m
	宽度 Width EN 426	600mm	2.0m
	系统电阻 System resistance DIN51953,SJ/T11236-2020	$2.5\times10^4-10^9\Omega$	$2.5\times10^4-10^9\Omega$
	静电电压衰竭期 Decay period of static voltage SJ/T10694-2024	$\leq 0.4S$	$\leq 0.4S$
	摩擦起电电压 Staring voltage SJ/T10694-2024($ V < 100V$)	average 10V, < 50V	average 10V, < 50V
	吸音性能 Sound absorption performance EN ISO 717/2	2dB	2dB
	燃烧性能 Combustion property GB8624-2006,SJ/T11236-2020	Bfl-s1, class 0 FV-0	Bfl-s1, class 0 FV-0
	磨损量 Wear amount SJ/T11236-2020($\leq 0.02g/m^2, 100$ 转)	0.014	≤ 0.02
	残余凹陷度 Residual concavity EN 433	$\leq 1mm$	$\leq 1mm$
	尺寸稳定性 Dimensional stability EN 434	$\leq 0.1\%$	$\leq 0.1\%$
	色牢度 Color fastness GB/T11982.1-2005,EN ISO 105-B02	$\geq$ class 3 $\geq$ class 6	$\geq$ class 3 $\geq$ class 6
	耐化学性 Resistance to staining EN 423	PASS	PASS
	脚轮滚压 Wheel roller rolling EN 425	PASS	PASS

样本仅供作为选色使用，封样请以实际大样为准！
The sample is only for color selection purposes. Please refer to the actual sample for sealing!

产品简介 INTRODUCTION OF CONSTRUCTION

由聚氯乙烯树脂、增塑剂、稳定剂、偶联剂及导电材料等物质组成，利用塑料粒子界面间形成的导静电网络导电，具有永久性防静电功能。
This product has permanent anti-static function because it uses conductive static network formed at the interface of plastic particles.

应用范围 APPLICATIONS

广泛适用于电子、微电子、电信环境、网络地板、洁净室、计算机房等有精密仪器和设备动作的场所。
Widely applied to Electronics, microelectronics, telecommunications, network floor, clean room, computer room and other precision instrument and room for equipment operation.

质量控制及保证 WARRANTY

- 产品出厂前已进行导电性能测试，符合质量标准。
- 销售代表可现场指导或提供施工技术支持。
- 在购买一年内，产品绝无材料及工艺的缺陷，如遵照施工规范进行安装和维护，可保证其10年的保质期（人为造成和自己施工除外）。

以上保证明确取代任何其它的保证，包括但不限于任何暗含的商务可行性或特殊用途的保证。

- The products conductive properties have been tested before out of the factory, in compliance with quality standards.
- The sales representatives can also provide technical guidance or support in the job site
- Within 1 year from purchase, no product defects in the materials and technology, Compliance with regulations for the installation and maintenance, there is 10 years guarantee (except for human reasons and install by buyers themselves)

Above guarantee replace any other assurances, including, but not limited to, any guarantee implied in the business feasibility or special purposes.

产品维护 MAINTENANCE

- 由于地板具有不渗透性，便于清洁表面污垢。
- 使用时切忌锋利的硬物划伤地板，保持表面光滑。
- 清洗地板时用中性清洁剂擦洗，用清水冲洗后晾干，再上防静电蜡。
- 严重脏或带黑点可以用地面清洁机器来清洁。
- Because floor is impermeable, the surface dirty is easy to clean
- Avoid sharp scratches on the floor by hard object, and maintain a smooth surface
- Clearing the floor by neutral detergent, dry after washing, then coated with antistatic wax
- Serious dirty or spots can be used to clean the floor cleaning machine

安装 INSTALLATION

无碳防静电地板应该被安装在水平的、光滑的、无裂缝的基础地面上。残余湿度应该根据CM DUMB测试在2.5%以下无碳防静电地板、胶水及安装区应达到安装前24小时内至少18度的温度，用质量好的10欧姆以下的导电胶水来粘无碳防静电地板。并于进一步的安装细节问题，欢迎联系我们。

Carbon free anti-static flooring should be installed on a horizontal, smooth, and crack free foundation. The residual humidity should be below 2.5% according to the CM DUMB test. The carbon free anti-static flooring, adhesive, and installation area should reach a temperature of at least 18 degrees Celsius within 24 hours before installation. Use high-quality conductive adhesive with a resistance of less than 10 ohms to bond the carbon free anti-static flooring. For further installation details, please feel free to contact us.

地板安装示意图 Installation

