

安装 INSTALLATION

防静电卷材地板材料应由供货商按安装要求平铺于光滑、干燥、清洁的基层地面上。铺贴温度应遵照CEM DIN4109规定(5-15℃)。卷材、胶泥完全固化后应进行卷材的收边处理和接缝处理。接缝处应进行密封胶的密封处理。接缝处应进行密封胶的密封处理。接缝处应进行密封胶的密封处理。

Conductive tile and glue should be installed on sub-floors that are leveled, smooth and free of cracks. Residual humidity should be under 2.5% tested with the CM-damp-test. Tiles, adhesive and installation site should reach a temperature of at least 5°C at least 24 hours before installation, and paste the tiles with qualified conductive glue below 10° Ohm for further details on installation method, please ask us.



产品结构图 Product structure diagram



表面采用RHPP处理技术 SURFACEUSES RHPP TECHNOLOGY

“RHPP”处理全称为“连续高压密实光滑表面处理”，它是通过物理方法，将地板高压密实的空腔中填充，以增加地板的密度，封闭地板表面的毛细孔，并增加地板表面的光滑程度和抗划伤程度，从而获得永久性的地板表面光泽，以保护地板和防止表面划伤的效果。使地板表面更光滑更持久耐用。

The full name of “RHPP” is “continuous pressure airtight glossy surface treatment”. It uses the physical method, rolling the flooring in high pressure airtight space to increase its density, sealing the surface pore and adding surface glossiness and scratch resistance. Thus the floor will be anti-pollution permanently easy to maintenance and preventing surface damage, making it more glossy and durable.

技术指标 TECHNICAL DATE

厚度 Thickness	EH420	2.0±0.2mm
尺寸 Size	EH426	2.0m±20m/15m
重量 Weight	EH430	290g/m²
系统电阻 System resistance	EN 51193 SJ/T11236-2001	电阻 Conductive 1.0x10 ⁹ ~1.0x10 ¹⁰ 耗散 Dissipative 1.0x10 ¹² ~1.5x10 ¹³
静电电压衰减 Decay period of static voltage	SJ/T10094-2006	≤0.4s
启动电压 Starting voltage	SJ/T10094-2006(V + 100V)	<70V
燃烧性能 Combustion property	GB/T1195-2005 GB 1629-2007	B1
防滑测试 Slip resistance	EN 51130 EN13893	R9 ≥3
有害物质限量测试 Toxic testing	GB18586-2001	合格/Suitable
甲醛释放量 Formaldehyde emission	EN171-1	≤0.05mg/L D
残余压痕 Residual indentation	EN433	≤0.10mm
耐磨测试 Effect of color chair	EN425	No delamination no cracks
尺寸稳定性 Dimensional stability	EN454	≤0.40%
色差度 Color fastness	EN ISO 105-002	≥6级
噪音吸收 Impact sound absorption α _s	EN ISO 0117:2	Approx. 0.08
耐污性 Resistance to staining	EN423:2001	等级: D Not affected

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YIDA
中国十大品牌

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YIDA
防静电卷材地板PVC材料
HOMOGENEOUS ANTI-STATIC PVC ROLL FLOOR

YIDA

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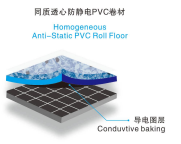
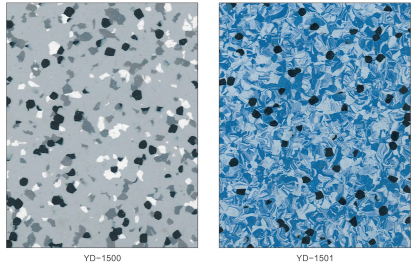
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产品特性 Products Property
伊达防静电卷材地板，具有永久防静电功能。广泛应用于电子、医药室、计算机、医院、学校、机关等公共场所和精密仪器设备等场合。
YIDA Anti-Static PVC roll floor permanent anti-static properties. The products are widely used in the place of precise instrument and professional equipment, including electronics, class, room, computer, hospital, telecommunication, airport, etc.

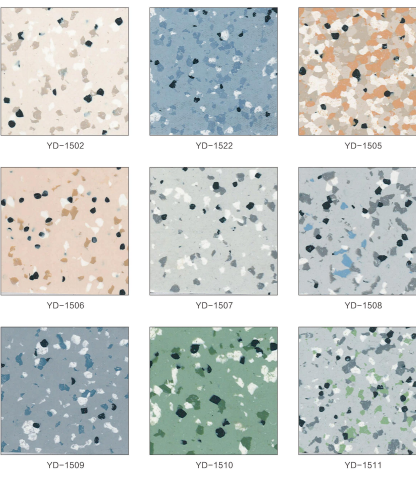
环保材料 Environmentally-Friendly Materials
通过ISO14001环境管理体系认证，采用欧洲先进的生产工艺，确保产品品质精益求精，永不间断创新。
Comply with ISO14001. Using European advanced production technology insure the raw materials and production meet European standard.

经久耐用 Durable
产品具有超强的耐磨性和防滑性，满足各种公共场所长期使用要求。经久耐用，从质感性能良好。
This product has excellent stability and wear resistance, meet the usage of all kind of public high traffic site, durable, perfect stress resistance and wear resistance.



伊达
YIDA
防静电
PVC卷材地板（同质）卷材

100% recyclable
Size: 2.0mm x 2m x 20m



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