

伊 达[®]
YIDA

安纳西系列

COMPOSITE PVC COILED MATERIAL

复合PVC卷材 ■



Sheet





YD-9001



YD-9002



YD-9003



YD-9004



YD-9005



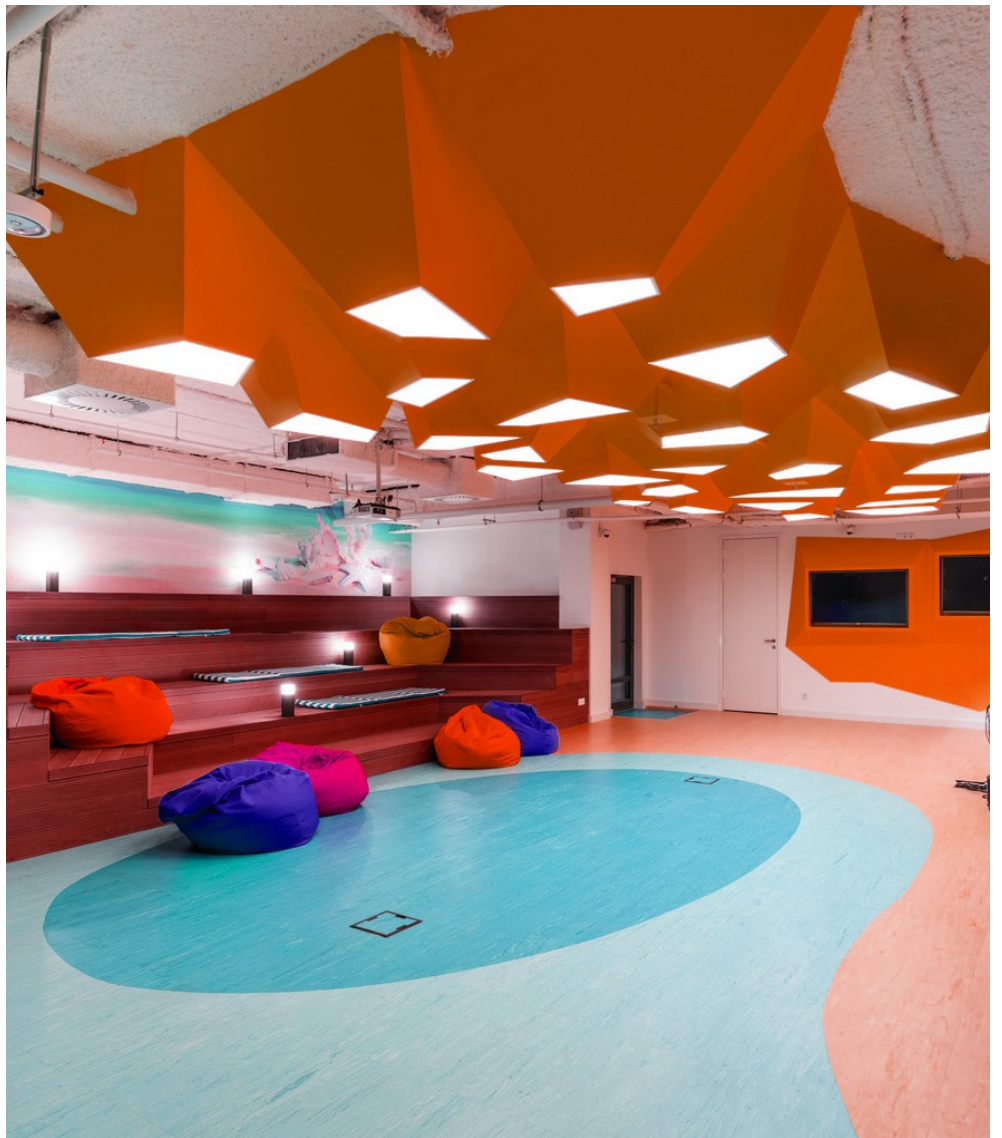
YD-9006



YD-9007



YD-9008



YD-9009



YD-9010



YD-9011



YD-9012



YD-9013



YD-9014



YD-9015



YD-9016



YD-9017



YD-9018



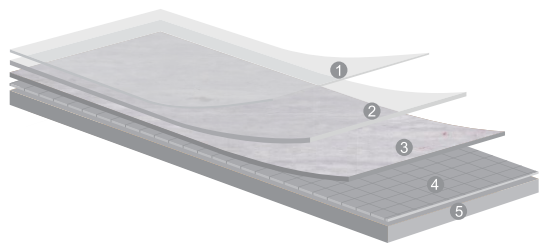
YD-9019



YD-9020



产品结构 PRODUCT STRUCTURE



- ① U.V抗菌层
u.v antibacterial layer
- ② 耐磨层
Wear layer
- ③ 印刷层
Printed layer

- ④ 玻璃纤维层
Glass fiber layer
- ⑤ 致密底层
Dense under layer

FEWER VOC,S BETTER INDOOR AIR QUALITY

更低的VOC排放，更好的室内空气质量



COMPOSITION

- 100%REACH compliant
成分100%符合REACH法规
- FREE of formaldehyd
不含甲醛
- FREE of heavy metals
不含重金属
- FREE of solvent
不含溶剂



RECYCLED CONTENT

成份环保

- 100%REACH compliant recycle content
100%符合REACH规定



RECYCLABLE

可循环

- 100% recyclable product
产品100%可回收



INDOOR AIR QUALITY

室内空气质量

- TVOC emissions 100 times lower than norm requirements(TVOC <10 $\mu\text{g}/\text{m}^3$ after 28 days)
TVOC排放低于标准100倍 (28天后TVOC排放<10 $\mu\text{g}/\text{m}^3$)
- No formaldehyde emission
不含甲醛



WELLNESS

健康

- Antibacterial activity (inhibits growth>99%)
有效抑菌(抑菌率>99%)

安装 INSTALLS

应按照当地标准进行安装。铺设地板前，应确保地面平滑、坚硬、清洁和干燥。如有需要，应在地面上铺设一层有效的防潮薄膜。安装地板前，应提前24小时将地板材料放置在18–24°C室温内适应环境。

Installation should be carried out in accordance with local standards.Subfloor to be smooth,hard, clean and dry prior to laying.Where applicable the subfloor must incorporate an effective Damp Proof Membrane.The material must be allowed to acclimatize 24 hours before installation in a room temperature of between 18–24°C.

维护 MAINTENANCE

需使用乳液清洁。定期进行维护以使其保持外观整洁和耐用性。定期清扫和使用中性清洁剂湿擦来维护地板。或者使用具有精细喷雾垫的清洗机进行大面积地面的清洗。

An emulsion dressing is required,maintenance should be carried out regularly to retain the appearance and durability of the floor.The floorcovering should be maintained with regular sweeping and damp mopping using a neutral cleanser,more intense cleaning should be carried out using a fine spray cleaning pad under a floor machine,or for larger areas combined machine cleaning.



技术参数 TECHNICAL DATE

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复合PVC卷材

检测项目 Test Items	标准 Standard	数值 Result
特别处理 Special Treatment		聚氨酯 (UV)处理
总厚度 Thickness in total	ISO24346-EN 428	2mm
耐磨层厚度 Wear Layer Thickness	ISO23997-EN 429	0.35mm
重量 Weight	ISO23997-EN 430	3200g/m ²
宽度 Width	ISO24341-EN 426	2m
卷长 Length	ISO24341-EN 426	20m
磨损率 Wear Rate	EN 660	T级
防火性 Fire resistance	GB 8624-2012	B ₁ S1.t0级
受热卷曲度 Heat Crimp	EN 434	优良Great
地热系统 Geothermal		合格 Suitable
耐压性能 Static Indentation	EN 433	0.16
色牢度 Colour fastness	ENISO 105-B02	≥6
抗化学性 Chemical products resistance	EN 423	优良Great
尺寸稳定性 Dimensional stability	En 434	≤0.13%
防滑性能 Slip resistance	DIN 51130	R9
滚轮磨损 Castor chair	EN 425	No Damage
吸音性能 Sound Insulation	EN ISO 717/2	19dB
抗静电性能 Electrical Resistance	EN 1081	≤10 ⁹
抗菌性能 Anti-bacterial	QB/T2591-2003	良好
抗碘酒性能 Anti-iodine Performance	ASTM F925	合格 Qualified
有害物质限量测试 Toxic testing	GB/T 18586-2001	优良Great
欧洲评级 European Ratings	EN 685	商业用: 34极高人流量 工业用: 43极高人流量

*因产品及标准不断优化,上述数据以最新版样本所标参数为准

