

无纺技术



领先的玻纤无纺解决方案供应商

运用欧文斯科宁无纺布技术，欧文斯科宁已成为领先的玻纤无纺解决方案供应商。其技术能将分散的玻璃纤维通过湿铺或干铺法粘结成薄毡，有效应用于建筑和工业的各个领域。

我们的产品种类齐全，其中包括标准、预浸渍、涂布和复合无纺布产品。

它们能在以下方面为客户带来附加值：

- 结构：起增强作用或作为防腐蚀屏障
- 性能：耐火、防霉、抗冲击和耐腐蚀
- 声音特性：优异的吸音性
- 外观：表面平整，并能遮盖瑕疵

我们有基于250多个产品平台的1000多种定制解决方案，能更好地满足多个行业的应用需求以及对材料属性的要求。

应用领域和相关产品

建筑	现有产品重量 (克/平方米)
天花吊顶 (Acoustimax® 天花吊顶面毡和背毡)	从50到200
吸音板	从65到180
方块地毯	从30到90
塑料地板 (Adveil™ 玻纤底背)	从30到120
屋面	从35到120
壁布	从30到315
石膏板	从48到315
防火板/层压板	从210到825
工业	现有产品重量 (克/平方米)
铺路 (Trupave® 铺路毡)	136
蓄电池隔板和极板 (LifeMat® 隔板毡和极板毡)	从20到120
玻璃钢板材 (连续层压)	从22到35
玻纤增强塑料 (GRP)	从22到300
管材包装	从20到70
风电叶片	从30到50
太阳能电池板	50

我们在全球范围内的生产和客户支持

欧文斯科宁无纺技术公司为全球提供玻纤无纺解决方案。
在该生产单位的背后，还有全球产品开发、业务发展以及销售和客户服务团队的支持。

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