



推荐资讯



浙江台风过后，天顺加紧生产应急抢险物资。

我国前8月外贸增长3.6%延续稳势

- 空中客车公司将与中国的合作关系提升到新的高度
- 帝人与AEV Robotics共同开发轻量化的汽车解决方案
- 国恩股份高分子复合材料项目投产在即 打开未来成长空间
- Pilatus PC-24是一款采用复合材料组件的越野兼容超级
- 先进的结构和复合材料集中在缅甸大学和Navatek进行
- 可折叠的纤维增强塑料结构
- 创新仿真技术助力实现良好的聚氨酯发泡质量
- 用于UD和机织物的增稠预浸料系统

通知公告

通知 08-13 第二届纤维复合材料回收再利用技术交流会

通知 05-09 关于协会推荐参评第二奖的通知

通知 04-30 中国纤维复材网2019放假通知

通知 04-18 全国玻璃纤维/复合材料工作会议圆满落幕

通知 04-09 关于就《产业结构调整年本，征求意见稿》

通知 04-08 全国玻璃纤维复合材料工作会报告嘉宾介绍

通知 03-29 关于《适于热塑性树脂绿色设计产品评价技

通知 03-22 全国玻璃纤维/复合材料工作会议内容概要

申请入会

资

新闻动态	更多	行业政策
空中客车公司将与中国的合作关系提升到新的高度...	2019-09-09	团体标准纳入各地财政补贴范围（地市篇）...
帝人与AEV Robotics共同开发轻量化的汽车解决方案...	2019-09-09	京津冀地区实施新能源汽车动力电池梯次利用项目...
我国前8月外贸增长3.6%延续稳势...	2019-09-09	中华人民共和国工业和信息化部公告...
国恩股份高分子复合材料项目投产在即 打开未来成长空间...	2019-09-09	团体标准制定程序...
Pilatus PC-24是一款采用复合材料组件的越野兼容超级多功能喷气...	2019-09-07	TCFIA B1-2019适于热塑性树脂的短切玻璃纤维绿色设计产品评价技...

https://www.cfiafrp.com

1/2

先进的结构和复合材料集中在缅甸大学和Navatek进行合作...	2019-09-06	TCIA B001-2019碳纤维复合材料加固修复化工管道技术规范...
可折叠的纤维增强塑料结构...	2019-09-06	TCIA P001-2018加油站役油罐双层复合材料内衬制作工程技术规范..
创新仿真技术助力实现良好的聚氨酯发泡质量...	2019-09-05	中国复合材料工业协会标准制修订立项申请表...



风采人物



巾帼不让须眉 ——访郑州翎羽新材料有限公司董事长张迎春

一个光芒四射的荣誉下，站立着一位巾帼不让须眉的魅力女子。

行业信息	更多	企业天地
影响模具结构及模具个别系统的因素...	2019-09-03	百智汇聚 携手必达 ---肇庆工作会议前专访肇庆福田集团董事长...
长切/短切/连续碳纤维增强复合材料最新应用案例...	2019-08-22	林州市委市政府号召全市上下向这位企业家学习，为啥？学什么？ ...
轻量化不等于换材料！轻量化应用崛起 先进制造工艺才是重中之重...	2019-08-21	胜利新大集团吴永太：十四年缔造一个企业的神话...
聚焦 航天新型高性能材料的研究进展...	2019-08-14	立足热塑，格高意远 ——记河北立格环保科技有限公司...
大纤维与编材制造：一场基于纤维的新工业革命...	2019-08-08	巾帼不让须眉 ——访郑州翎羽新...
高速，高效率热塑性复合材料制造...	2019-08-02	红旗渠畔火炬手...
碳纤维复合材料在航空航天领域的应用浅析...	2019-07-29	
卡-52武装直升机的旋翼桨叶如何生产？复合材料，烘烤12小时...	2019-07-27	



友情链接

中国建筑业材料联合会 中国复合材料工业协会 中国玻璃纤维工业协会 中国复合材料 中国工程机械工业协会 中国玻璃纤维专业情报信息网 复材网 复材应用汽车材料网

[关于我们](#) | [留言板](#) | [人才招聘](#) | [版权声明](#) |

纤维复材网 版权所有 未经授权请勿转载任何
广告招商/客服电话：18613356335 制作单位：北京沁悦心网络科技有限
Copyright©218 All rights reserved 京ICP备180256

Convenience translation

China Fiberglass Industry Association (abbreviated as CFIA), established in 1987, is approved by the Ministry of Civil Affairs of the People's Republic of China for the deep processing of glass spheres and glass fibers in China.

The Association accepts the business guidance and supervision by the Ministry of Civil Affairs and the State-owned Assets Supervision and Administration Commission of the State Council. The association currently has more than 170 member units. In 2017, the main business income of the whole industry reached more than 160 billion.

The main functions of CFIA are: to play a role as a bridge between the government and enterprises, assist the government to formulate industry development plans and various industrial policies, and timely report to the government on the development process and demands of the industry; collect and organize domestic and international industry trends, Analyze and report on the economic operation and import and export of the industry; lead the industry to achieve healthy and orderly development, do a good job in energy conservation and emission reduction and self-discipline management in the industry, promote internal communication and solidarity and cooperation; serve member enterprises to assist them in product structure adjustment and transformation development.

China Composites Industry Association (abbreviated as CCIA), was established in August 1984, is approved by the Ministry of Civil Affairs of the People's Republic of China, and is engaged in compounding in China. Relevant units for the production, design, scientific research and other related materials, as well as national organizations that are voluntarily composed of raw and auxiliary materials and equipment suppliers, have independent social group legal person qualifications.

The Association accepts the business guidance and supervision of the Ministry of Civil Affairs and the State-owned Assets Supervision and Administration Commission of the State Council, and is entrusted by the China Building Materials Federation to conduct party building management. The association currently has more than 700 member units, which has concentrated the largest, strong and representative enterprises in the industry, representing the overall strength level of China's FRP/composite materials industry. In 2017, the revenue of the main business of the whole industry reached more than 100 billion.

The main function of CCIA is to play a role as a bridge between the government and enterprises, assist the government to formulate industry development plans and various industrial policies, and timely report to the government on the development process and demands of the industry; collect and organize domestic and international industry trends, Analyze and report on the economic operation of the industry; lead the industry to achieve healthy and orderly development, do a good job in energy conservation and emission reduction and self-discipline management in the industry, promote internal communication and solidarity and cooperation in the industry; serve member enterprises and assist in product structure adjustment and transformation.