



INNOVATION IN COMPOSITE DESIGN AWARD

WINNER: FAC Technology

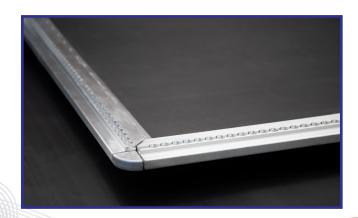
In aerospace, weight-saving is king. This explains the twenty years of effort made by various industry specialists to create a composite air cargo pallet. None have been successful. Until now.

Using novel materials developed over the course of a decade, FAC Technology has overcome the technical challenges that have prevented the use of composites in this critical application. The two key enabling innovations are a patented composite foam technology and a breakthrough in composite toughness. Air cargo pallets are not treated kindly!

FAC Technology was the first organisation to gain ADOA approval from the Civil Aviation Authority (CAA) post Brexit. Its pallet was the first composite pallet to gain CAA approval ever. It is the only composite air cargo pallet currently in service.

The pallet is currently in operation with four global leaders in the air cargo industry and is being prepared for broader deployment.

Website: www.factechnology.com



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