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SPIKE[®] AirCarding

FORMFIBER DENMARK APS
VERSATILITY & FLEXIBILITY

NEWSLETTER

ITMA 2011 Issue

October 2011

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Formfiber Demonstrations
2011 and Beyond...

Formfiber Demonstrations



Seeing is believing, and that is just what Formfiber Denmark offered during ITMA 2011, in Barcelona, Spain. If you need thin, light-weight mats, SPIKE AirCarding can do that. If you need thick, heavy-weight mats, SPIKE AirCarding can do that. If you want to replace a card and crosslapper process, SPIKE AirCarding can do that. Tell Formfiber what you want and SPIKE AirCarding will deliver.

2011 and Beyond...

The following Market
Applications for SPIKE
AirCarding Technology Were

Dear James,

The Formfiber Denmark Team would like to Thank everyone who had an opportunity to visit Formfiber's Exhibit Booth in Hall 2, during ITMA 2011 in Barcelona, Spain last month. The challenging questions received from visitors permitted the Formfiber Team to explain SPIKE AirCarding Technology and offer cost effective solutions, for rapidly changing global nonwoven and textile markets.

Since the last ITMA Munich, Germany Exhibition, four years ago, Formfiber Denmark has continued to innovate and develop SPIKE AirCarding Forming Technology for our worldwide client base. We appreciate all questions, ideas, and the continued guidance Clients provide. The Formfiber Denmark Team continues to innovate and develop fiber forming process solutions that address the requests and expectations of our valued customers worldwide.

Discussed With Clients During ITMA 2011...

- Bedding
- Acoustic Insulation
- Thermal Insulation
- Automotive
- Agricultural
- Garment Manufacturing
- Medical - Wound Dressing
- Medical - Gown Fabric
- Safety - Dust Mask Fabric
- Safety - Work Glove Textile Mat
- Hygienic Applications
- Molded Products
- Reclaimed Fiber Products

Quick Links...

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Flexible and Versatile Defines SPIKE AirCarding Technology



The following video clips were recorded during ITMA 2011. The video clip links attached below, illustrate some of the Formfiber AirCarding Demonstrations designed to:

1. Form a 1,500 gsm mat consisting of Polyester Fiber (50 mm L) + Bonding Fiber (5 mm L) + Foam Chips (4-6 mm L).

View our videos on 

2. Form a 50 gsm mat consisting of 100% PP Core Bi-Co Bonding Fiber.

View our videos on 

The short video clip links above are long on demonstrating the flexibility and versatility of the Formfiber SPIKE AirCarding Process.

The technology inquires, price offer requests, and new Formfiber SPIKE AirCarding Forming Technology equipment orders received from Clients during 2011 are greatly appreciated. Formfiber's goal is to provide our Clients with state of the art forming technology while consistently delivering superior customer service. Formfiber welcomes your comments, guidance, and questions. Our success is the direct result of developing a long term business relationship with you, our valued Customers.

Sincerely,

James Westphal, General Manager
Troika Technologies Inc.
Americas Agent for Formfiber Denmark, ApS

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