

## EXHIBITOR

### IMATTEC

*Hall 4.2 - Booth F23*



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59 203 TOURCOING  
Tél. : +33 (0)3 20 23 40 44  
[www.imattec.com](http://www.imattec.com)

Contact : **GAROTIN Mathieu**  
**Marketing & Sales**  
[m.garotin@imattec.com](mailto:m.garotin@imattec.com)

IMATTEC develops & manufactures Taylor-Made solutions for technical textiles made of advanced fibres.

From fibre (sliver, staple, pulp) to finished product (glove, sock, sleeve), including yarn (spun, filament, covered, twisted) and fabric (woven, knitted, nonwoven).  
With improved performances, thanks to non standard materials (VECTRAN, IMAT'Fire, PTFE, STAINLESS STEEL) and hard works on structures.

Some application fields : Mechanical (cut, abrasion); Thermal (insulation, fire-blocker); Electrical (smart, antistatism); Comfort (friction, freshness).

Examples : filtration, conveying belt, glove, heating structure (clothe and seat), conductive yarn, working suit, interlining fabric, glass industry accessory, low friction composite ("self lubricated")...

## EXHIBITOR

### MAYAFIL

*Hall 3.1 - Booth A87*



Rue de la Fère  
59 200 TOURCOING  
Tél. : +33 (0)6 27 43 26 94  
[www.mayafil.com](http://www.mayafil.com)

Contact : **DOME Benoît**  
**Sales Department**  
[bdome@mayafil.com](mailto:bdome@mayafil.com)

Mayafil has been knitting technical fabrics since nearly 50 years in Tourcoing, FRANCE.

Mayafil specializes in 3 niches within the technical textile market :

- Individual protective apparel for fire fighters, the military and the industry.
- High temperature resistant fabrics designed for industrial purposes made of stainless steel and other high tech materials.
- Corporate workwear.

Mayafil Fabrics are OEKO-TEX 100 certified.

## EXHIBITOR

### MICHELE LEMAIRE pour TISSUS

Hall 3.1 - Booth B92

28 rue du 8 octobre 1972  
59 127 WALINCOURT SELVIGNY  
Tél. : +33 (0)3 27 82 73 61  
[www.michelelemaire.fr](http://www.michelelemaire.fr)

Contact : **LEMAIRE Nicolas**  
**Director**  
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**MICHELE LEMAIRE** pour TISSUS

Since 1985, Michele Lemaire has integrated in one place old fashioned know-how and new technologies.

An integration with one sole aim: to leave space for averflowing creativity, limitless Imagination... and to make the Michele Lemaire Company a place of interaction and exchange where all is a pretext for change and continuous invention, for the pleasure of the Designers and Fashion Houses whilst respecting fully the quality « Made in France ».

Thermoforming, laminating, embossing, Quilting (with wadding, polyurethane ...)  
Embroidery (technical threads, fancy yarns, classic threads ...)  
Soutache.

## EXHIBITOR

### MOULINAGE DU PLOUY

Hall 4.2 - Booth F22



328 impasse des Muriers  
62 890 NORDAUSQUES  
Tél. : +33 (0)3 21 35 39 23  
[www.plouy.com](http://www.plouy.com)

Contact : **CACERES Tobias**  
**Export manager**  
[tcaceres@plouy-tardy.com](mailto:tcaceres@plouy-tardy.com)

More than 50 years of expertise and innovation in the textile processing to bring added value to your projects.

MOULINAGE DU PLOUY offers a wide range of solutions in TEXTURING - TWISTING-COVERING, with specific processes, to meet the evolutions of our partners in total confidentiality.

From 22 to 40 000 dTex : PA, PES, PP, PL, PVA, Elastane, Aramid, Basalt, Glass, Metal, bonding yarns, Carbon and antistatic yarns...

A recognized know-how in the design of hybrid yarns reinforcing different characteristics in a same product : such as strength, conductivity, elongation, grip/bulkiness, elasticity. Final applications : individual protection, composites, industry, filtration, military, medical, lingerie, and furnishing.



## EXHIBITOR

### PINFLOC

*Hall 3.1 - Booth C85*



*Zone Artisanale La Vigogne*

*21 rue des Argousiers*

*62 600 BERCK*

*Tél. : +33 (0)3 21 89 96 05*

*www.pinfloc.com*

**Contact : SITAR Christophe**

**Managing Director**

*orgacolor@cegetel.net*

Created in 1949 at Hem (France) and thanks to a long industrial experience, the PINFLOC compaigny has developed on two main activities :

- technical fibers, used to be incorporated into various materials to improve their design features.

- flocking fibers, applied to surfaces in order to reproduce a velvet or a buckskin appearance.

Your current project is your profit for tomorrow. That is the reason why we commit to accompany your team through all the steps in your project.

We propose : confidentiality contract drawing up preliminary specifications samplings for feasibility studies industrial sampling for product qualification drawing up definitive specifications, technical sheets, conformity certificates.



## EXHIBITOR

### SUBRENAT

*Hall 3.1 - Booth A91*



91 rue de l'Épinette  
59 420 MOUVAUX  
Tél. : +33 (0)3 20 11 63 63  
[www.subrenat.com](http://www.subrenat.com)

Contact : **CLOWEZ Vincent**  
**Marketing and Commercial Director**  
[vcz@subrenat.com](mailto:vcz@subrenat.com)

By listening our customers and the end users, our team designs and develops every day Innovating Technical Textiles Solutions.

We supply both woven and non woven fabrics that can be supplied in rolls or even crafted.

All our solutions can be customized to your specific needs.

Our applications are various :

- Agro Textiles
- Filtration
- Active packaging
- Coating
- Blast and ballistic
- Composites,
- and more...

## EXHIBITOR

### TTI

*Hall 3.1 - Booth B96*



109 rue de la Mackellerie  
59 100 ROUBAIX  
Tél. : +33 (0)3 20 15 06 77  
[www.t-tti.com](http://www.t-tti.com)

Contact : **Antoine KERBAGE**  
**CEO**  
[contact@t-tti.com](mailto:contact@t-tti.com)

Manufacturer - designer of technical knitting fabrics, the company is specialized in production of warp, Rachel and circular knitting fabrics. This mastery of the various knitting technology is characteristic of our society and it's allows us to differentiate ourselves on the basis of strong flexibility of development.

The plurality of our production tools gives us great flexibility in production and ensures the necessary responsiveness to the market. Integrated in sectional and direct warping, we have warp and Rachel knitting machines range from gauge 6 to 40 gauge and a circular knitting machine for small and large diameter.

## EXHIBITOR



### UP-tex

*Hall 3.1 - Booth A93*

*41 rue des Métissages  
59 200 TOURCOING  
Tél. : +33 (0)3 62 72 61 50  
www.up-tex.fr*

*Contact : **VIENOT Jean-Marc**  
**General Manager**  
jean-marc.vienot@up-tex.fr*

Since 2005, UP-tex is a European Cluster of reference in the field of Advanced Textile Materials. UP-tex gathers companies, research and tech transfer centers (140 members). Its major goal is to « Place Textiles at the heart of the material of tomorrow ».

Its mission is to promote innovation with the aim of improving the competitiveness of its members, to assist them to set up R&D projects, to develop networking and business opportunities, to reinforce the communication among its members and to help them develop their international activities.

UP-tex supported 113 projects with more than 135 M€ of funding raised, 58 new products and services developed and 50 patents submitted.

UP-tex works together with CLUBTEX within EuraMaterials in the Hauts de France Region.

## EXHIBITOR



### V V C

*Hall 3.0 - Booth F66*

*Zone Artisanale des Watines 5  
Allée Jean-Marie Verroye  
59 126 LINSELLES  
Tél. : +33 (0)3 20 46 59 66  
www.vvc.eu*

*Contact : **GURDAL Vincent**  
**CEO**  
v.gurdal@vvc.eu*

V V C provides innovative solutions for quality control on technical textiles . We specialise in physical testing (abrasion tensile strength, water and air permeability, flammability, flexing, colour fastness, etc).

Our services includes :

- Consulting
- Instruments
- Installation and training
- Calibration
- Maintenance and after sale service,
- Financing
- Rental

V V C is based near Lille in the north of France and have an office in Köln, Germany. We export to Europe and EMEA countries.



Woven Fabrics  
**INSULATION**  
**FILTRATION**  
**PROJECT**  
**Business**  
 Functionalization  
 E-textiles  
**TECHNOLOGY**  
**Network**  
 printing  
 Braids  
**TECHNICAL**  
 Companies  
**TEXTILES**  
 Medical Devices  
 Natural Fibers  
**Sustainability**  
 Education  
 Centers  
 3D textile  
**HEALTH & WELL BEING**  
 Labs &  
 Institutes  
 Nonwovens  
**CLUSTERS**  
**Recycling**  
**PROTECTIVE APPAREL**  
 Development  
**PROTECTIVE APPAREL**  
**PERFORMANCES**  
**BUILDING**  
 SERVICE  
**RESEARCH**  
**Network**  
 Natural Fibers  
 Coatings  
**MATERIALS**  
**Recycling**  
 3D textile  
 Fibers  
 International  
**TRANSPORTATION**  
**INNOVATION**

## Sustainability & Recycling



## Industry

## Health



## HAUTS-DE-FRANCE REGION INDUSTRIAL & TECHNOLOGICAL LEADER

WE BELIEVE IN THE TECHNICAL TEXTILE INDUSTRY  
 AND HAVE A STRATEGY TO FORGE ITS FUTURE !

## PPE & Security



## Building

## NOTES

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## NOTES

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