

TECHTEXTIL 2019

HAUTS-DE-FRANCE DELEGATION BOOK



Meet us hall 3.1 on booth B86

14 - 17 MAY 2019
MESSE FRANKFURT-AM-MAIN



HAUTS-DE-FRANCE

your gateway to Europe !

78 million consumers within
a radius of 180 miles / 300 km
at the heart of the largest
consumer base



EDITO



Hauts-de-France ranks second in France regarding the number of companies and employees in the technical textiles sector, with 150 businesses totaling €2 billion in sales, including internationally known firms in a wide range of fields such as nonwovens, weaving, outdoor, sport & leisure, filtration, flexible structures, thermal insulation,... Furthermore, Hauts-de-France is n° 1 in France for technical textiles applied to the health sector.

Hauts-de-France is also in the heart of the Technical Textile Valley : Europe's highest concentration of technical textile companies within a 150-km radius, as well as the crossroads of the richest consumer basin in Europe with direct access to major European markets.

In Hauts-de-France, expertise meets innovation to develop the fibers of the future thanks to :

- the CETI, a shared platform for innovation with an unrivaled combination of expertise, tools and textile technology equipment dedicated to exploring original, innovative paths to new textile applications for a variety of markets, including health, transport, safety and civil engineering

- many other highly specialized research facilities including GEMTEX (a component of ENSAIT, France's leading university laboratory for textiles, among the top 5 in NoetonTexRank's European rankings for 2012), HEI (Science of color and colorimetry, finishing, textile testing,...), IFTH (Polysensoriality, Lightness, miniaturization and more), ENSCL graduate school of engineering/chemistry in Lille (Mineral physics, Polymer systems engineering,...), PERF-laboratory for processes/development of functional coatings, IMT Douai (Composite textiles)

- UP-tex, a competitiveness cluster aiming to promote and foster the use of textiles in any sector seeking new levels of performance through more than 340 projects sponsored totaling €325 million in R&D spending, and the perspective to enlarge its scope to the development of new materials with members totaling 42 300 employees and a network of more than 1000 associated partners.

More than 70% of the French textile engineers are trained in our region which has numerous specialized schools and among them the largest school for textile engineers in Europe : ENSAIT (Ecole Nationale Supérieure des Arts et Industrie Textile)

So come and meet us on Booth B86 Hall 3.1 : we will be pleased to introduce you to our 19 regional exhibitors. Let's develop great new projects together !

Xavier BERTRAND

President of the Hauts-de-France Region

André-Paul LECLERCQ

*Regional Council Member in charge of Industrial and Commercial Relations
President of the Commission for Economic Development*

Startups, SME's, Boost your business with **Team Hauts-de-France Export**

- Evaluation of your project
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- Helps recruit young talent

contact us

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team-export@hautsdefrance.fr

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www.hautsdefrance.fr






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- 3.0 ■ Technology, processes, accessories
 - Coated textiles
 - Bondtec
- 3.1 ■ Research, development, planning and consultancy
 - Wovens, scrims, braids and knitted fabrics
 - Nonwovens
 - Coated textiles
 - Composites
- 4.1 ■ Functional apparel textiles
- 4.2 ■ Fibres and yarns

texprocess

- 4.0  Design, Cutting/Making/Trimming, CAD/CAM, quality control, IT
- 4.1  Product processing, finishing, textile logistics, internal material flow, effect finishing for garments, digital printing
- 5.0/5.1  Stitching, joining, embroidery

Special Events Techtextil & Texprocess

- 4.1  Digital Textile Micro Factory
Foyer 4.2  Urban Living – City of the Future

**CETI - CENTRE EUROPEEN
DES TEXTILES INNOVANTS**

Hall 3.1 - Booth A86

41 rue des Métissages
59 200 TOURCOING
Tél.: +33 (0)3 62 72 61 00
www.ceti.com

Contact : CHAPUIS Marie-Pierre
Communication & event manager
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CETI Centre Européen des Textiles innovants is a center for applied research and innovation dedicated to conceive, experiment and prototype innovative textile materials and products. The strategic axis of activity are: the performance of materials, Digital transformation, Eco responsible development.

CETI's core business is to show proof of innovation by doing demonstrators and prototypes on the technological platforms (extrusion, filament spinning, nonwovens processing, yarn spinning, weaving, finishing, recycling) through private and collaborative R&D projects.

EXHIBITOR

CLUBTEX

Hall 3.1 - Booth B86



41 rue des Métissages
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Tél. : +33 (0)3 62 72 61 51
www.clubtex.com

Contact : **VIENOT Jean-Marc**
General Secretary
jean-marc.vienot@clubtex.com

CLUBTEX is the business network of the technical textiles companies and related services. CLUBTEX gathers 80 members covering the whole technical textile supply chain and offers industrial partnerships, advanced materials solutions, networking opportunities and international activities.

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

EXHIBITOR

COLMANT COATED FABRICS

Hall 3.1 - Booth A88



44 rue Louis Braille
59 370 MONS-EN-BAROEUL
Tél. : +33 (0)3 20 67 79 40
www.colmant-coated-fabrics.com

Contact : **DEWAILLY Bruno**
Director
bruno.dewailly@colmantcoatedfabrics.com

Colmant Coated Fabrics is a French company specialized in rubber sheets calendaring and technical coated fabrics. Our expertise is based on 3 main competencies :

- 1 - Formulating the appropriate elastomer to match the customer's specifications
- 2 - Defining the technical textile meeting customer's requirements
- 3 - Transforming the elastomer and/or technical textile in order to produce sheet and coated fabrics

Your project is the starting point of our innovation !

EXHIBITOR

COUSIN COMPOSITES

Hall 3.1 - Booth B88



*Allée des roses
59 117 WERVICQ SUD
Tél. : +33 (0)3 28 38 87 06
www.cousin-composites.com*

Contact : SALOMON Frédéric
Sales Manager
f.salomon@cousin-composites.com

Since 1980, Cousin Composites is specialized in the reinforcement and twisting of high performance fibres with thermosetting or thermoplasting coatings. The variety and the diversity of our technologies allows us to be present in different markets such as optical cables, sports (tennis and squash), or buildings (duct rod).

In 2017, Cousin Composites diversified its activities by creating an innovative fiber pole thanks to the acquisition of a melt spinning line and impregnation lines (full bath, extrusion etc.). Know-how, Innovation, Quality : these values have been the keys to our success from the beginning.

EXHIBITOR

DELANNOY FRERES

Hall 3.1 - Booth A89



*Zone Prairie de la Lys
Chemin du Pont des vaches
59 166 BOUSBECQUE
Tél. : +33 (0)3 20 23 66 66
www.delannoy-freres.fr*

Contact : DELANNOY Marc
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Company created in 1863.

Production of technical fabrics made in different fibres used to reinforce rubberized fabrics manufactured by calendaring or coating.

Production of tubular technical fabrics for filtration, fluidisation or reinforcement of rubberized fabrics. Production of layflat hoses for fire, industrial, irrigation application.



EXHIBITOR

DUFLOT INDUSTRIE

Hall 3.1 - Booth B94



CD 115A Zone Industrielle

Avenue Henri Lefebvre

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Tél. : +33 (0)3 27 76 09 09

www.dufлот.com

Contact : HEINTZ Alexandre

Sales manager technical fibers

aheintz@duflot.com

Established in 1980, Dufлот Industrie develop and produce a wide range of technical nonwoven products for industrial use. We provide solutions that meet the increasingly strict regulations and standards, particularly in terms of fire protection, thermal and acoustic insulation.

Dufлот Industrie has established as an European leading Company in technical nonwoven products for aviation, transport, buildings, communities, PPE, healthcare and many other industrial applications. Our know-how is recognized worldwide: over 50% of our turnover is realized abroad.

EXHIBITOR

DYLCO

Hall 3.1 - Booth B90



53 rue Pasteur
59 980 BERTRY
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www.delannoy-freres.fr

Contact : **DENOYELLE Arnaud**
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Thanks to its 60 years of experience, DYLCO has become one of the French leaders in warp knitting. Our main business sectors are automotive (scrims for coating/lamination or foam), aerospace, tape, hygiene, agriculture, bedding, medical and fire-retardant knitted fabrics.

The integration of our activities of warping, warp knitting, weft insertion, Raschel knitting, dyeing and fishing allows us to be reactive, to improve our standards and to develop new fabrics in partnership with our customers. Dylco is Carpentier & Preux's technical textile department.

EXHIBITOR

ENSAIT

Hall 3.1 - Booth C81



2 allée Louise et Victor Champier
BP 30329
59 056 ROUBAIX CEDEX 1
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www.ensait.fr - www.gemtex.fr

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ENSAIT, leading Textile Engineering School, graduates 130 at Ms level for the sectors of technical textiles, advanced materials, fashion and luxury each year. Its laboratory focuses on the functionalization of textile structures, communicating textiles, the organization of production chains, sustainable development and composites.

The Mechanics Textile Composites team is dedicated to design and construct of fibrous structures of structural composites for the transport and ballistic industries. The Multifunctional Textiles and Processes team has for ambition to confer to textile structures (fibres, woven and knitted fabrics, nonwovens) new functional properties. The Human Centered Design aims at developing advanced computational tools and instrumental and human measuring methods.

EXHIBITOR



FERLAM

Hall 3.1 - Booth A85

85 rue Monge
59 100 ROUBAIX
Tél. : +33 (0)3 20 65 96 86
www.ferlam.com

Contact : **COMBES** Lyonnell
sales manager
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Ferlam Technologies is a dedicated Producer of thermal and acoustic insulation products, fire blocking solutions in any kind of industry facing dealing with thermal or anti-vibratory purpose: aircraft or automotive industries, building, heavy industries (glass, chemicals, metallurgy, etc....).

Fully integrated from yarns to fabrics or felts, Ferlam is your Partner for any thermal issue.

WE SUPPORT YOUR DEVELOPMENT* ON EACH STEP OF YOUR JOURNEY

STEP 1 ANALYSIS & INFORMATION GATHERING



Data on your sector
& the broader business
environment

STEP 2 CUSTOMIZED SOLUTIONS



Real estate
solutions



Talent
identification



Partnerships
& acquisition

STEP 3 SELECTING & FACILITATING



Site
visits



Your interface
with French
authorities



Government
assistance & support
programmes

STEP 4 GROWTH & FOLLOW-UP



Be part of the
ecosystem



Continued
support

FREE OF CHARGE
& CONFIDENTIAL
SERVICES**



HAUTS-DE-FRANCE REGION



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