

Innovation Workshop

In English

ENERGY EFFICIENCY FOR THE TEXTILE INDUSTRY

Villa Creatis

2 Rue des Mûriers 69009 LYON (France)

Friday 02nd September 2016

Energy efficiency is becoming an urgent issue in the European textile sector for several reasons:

- **Regulation for energy efficiency is becoming stricter: some countries are starting to implement new rules, others are updating (and tightening) the existing ones.**
- **Energy prices are increasing: energy prices have already gone up substantially but there is also an uncertainty of how the prices will evolve in the future (e.g. due to renewable energy or augmenting instability in oil producing countries).**
- **Staying competitive requires controlling and optimising energy cost: European textile companies already strongly rationalised human resources. To further increases competitiveness, other sources need to be dealt with. Energy is a crucial one with still large potential, especially at SME level.**

SOLUTIONS

During the SET project will be developed unique Energy Saving and Efficiency Tools (ESET) for SMEs of the European textile industry. We will support energy efficiency for 150 companies applying this scheme at companies' premises, providing training and assistance. Also 350 of European Textiles SMEs will receive all necessary elements (both technical and non-technical) to evaluate their options and to make well-informed decisions. Prior to modifying the company's production processes and making investments to increase energy efficiency, textile SMEs need to get different type of information, including legal context, economic and technical peculiarities.

PARTNERS

Nine motivated partners from Portugal, Italy, Belgium, Germany, Czech Republic, Hungary and Romania have teamed up under the SET to combine their complimentary competences and business networks to achieve this crucial objective which both responds to the needs of textile SMEs – their clients or members. The SET Advisory Board includes VDMA and ACIMIT representatives.



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**SAVE
ENERGY IN
TEXTILE SMEs**



**ENERGY
MADE-TO-MEASURE**

EURATEX
THE EUROPEAN APPAREL
AND TEXTILE CONFEDERATION

PROGRAM

9:15 Registration

9:30 Wellcome words

TECHTERA

INTRODUCING SET TOOL

9:35 SET and the Energy Made-to-Measure campaign, Energy Efficiency for the Textile & Clothing Industry

EURATEX, others

9:50 SET tool functionalities

ENEA

10:15 Evaluation of Energy and production data collected by SET tool

ENEA

11:00 Success story : Holding Textile Hermès

HTH

1 HOUR TO INVEST IN ENERGY EFFICIENCY

11:20 SET tool in your company. Demonstration : how to use it

ENEA

12:20 Closing of the meeting

TECHTERA

12:30 Lunch

REGISTRATION FORM

To be sent before 29th August 2016 to bmougin@techtera.org

Name: _____

Function: _____

Company: _____

Email: _____

Phone number: _____

I Confirm my participation to the workshop ENERGY EFFICIENCY FOR THE TEXTILE INDUSTRY

I Confirm my participation to the lunch (offered)

Signature :

