

From SESEC to SET



SET vs SESEC



April 2014
September 2016

What goes:

audits,
focus on clothing industry

What stays:

Most partners,
Approach,
Assessment tools,
Campaign promotion



What's new

technologies offer
future legal obligations
& financial incentives
Advisory Board & more synergies



SET Expected Results



Deploying a unique **Energy Saving and Efficiency Tools (ESET)** for SMEs of the European textile industry

enabling Energy Efficiency for **150 companies**



unlocking energy saving potential for **further 350 companies**

Push to



Expected Results



ESET : a unique tool for SMEs to:

Energy Efficiency Rating

(92 to 100) **A**

(81 to 91) **B**

(69 to 80) **C**

(55 to 68) **D**

(39 to 54) **E**

(21 to 38) **F**

(1 to 20) **G**

- Know and understand what **legal obligations** and state **incentives** exist or are upcoming
- What are the **best practices** textile specific energy efficient measures
- Evaluate **energy consumption on specific textile processes**;
- Calculate energy consumption **per product**;
- **benchmark** the energy values
- Get clear **recommendation** for energy efficiency measures
- Evaluate the **potential savings** with recommended measures
- Calculate **economic profitability** and the **ROI** (Return on Investment) of Energy Efficiency investments

Energy Made-to-Measure next



discussing collaborations with



Events outlook 2015



4. - 7.5.2015, Frankfurt am Main



ITMA 2015

12 - 19 November 2015 • Fiera Milano Rho • Milan, Italy

VOICE OF THE EUROPEAN APPAREL
AND TEXTILE INDUSTRY



Energy Made-to-Measure

ENERGY EFFICIENCY
IN THE EUROPEAN **TEXTILE CLOTHING** INDUSTRY



News?



The Energy Made-to Measure group

Questions ?

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