



## **ECO TEX**

## Research on Anticipating Skills based on evidence

Circular Economy Innovative Skills in the Textile Sector
Guideline for National Report
March 2018

Centro Tecnológico das Indústrias Têxtil e do Vestuário de Portugal, CITEVE, Portugal

Project Title Circular Economy Innovative Skills in the Textile Sector

Project Acronym ECO TEX

Reference Number 2017-1-ES01-KA202-038419

Project Duration 01.11.2017 – 30.04.2020

Project Partners P1 Confederación de la Industria Textil - TEXFOR (Spain)

**P2** Hellenic Fashion Industry Association - SEPEE

(Greece)

**P3** Technical University of Iasi – TUIASI (Romania)

P4 Rigas Tehniska Universitate - RTU (Latvia)

**P5** Centro Tecnológico das Indústrias Têxtil e do Vestuário

de Portugal – CITEVE (Portugal)

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## **Guidelines for the National Report**

The objective of the Intellectual Output 1 – Research on Anticipating Skills based on evidence and Report is to collect information in the companies about understand by sustainable; how they consider it within their business strategy; what they are doing and what they need more in this field and what competencies and skills would have to be included in the definition of the "Sustainably Expert". Following the application, each partner will be responsible to translate the questionnaire in national language and develop a national report, which will be sent to CITEVE. The reports should be send to CITEVE until 13<sup>th</sup> of April 2018.

In this sense, we suggest, that each partner collect the same information on the national reports.

The information collected should include:

- Brief introduction about why the sustainability is important in our lives, providing examples of Textile stakeholders initiatives in this field (at least 3 examples per country);
- ➤ Resume about the strategy used to apply the survey (how many companies where contacted and how many companies answered the questionnaire; how did you select the companies to fill the questionnaire, which methods you used to collect the data (personal contacts, by phone, or through a digital platform...)
- Finding surveys about the different section, (you can use the table on the next page to complete the information collected).
- ➤ Each Partner will send one questionnaire filled with the information collected, and then CITEVE will summarize the data; the graphics and make the final report.





## Suggestion of the table "Findings Survey"

Findings Survey		
Section 1: Data Companies	<ul> <li>EXAMPLE <ul> <li>Companies interviewed are either micro o small</li> <li>All companies are based in Catalonia</li> <li>They cover the whole textile value chain (Dying, Yarns, Fabrics)</li> </ul> </li> </ul>	
<b>Section 2:</b> What do you think sustainability is?	<ul> <li>EXAMPLE         <ul> <li>100% of the companies consider</li> <li>Sustainability aspects as very important or extremely important</li> </ul> </li> </ul>	
Section 3: How do you consider sustainability in your business strategy?	<ul> <li>EXAMPLE         <ul> <li>100% of the companies consider sustainability in their business strategy</li> <li>4 companies out of 5 have someone who undertakes Sustainability Officer's duties and obligations</li> <li>In two companies the responsibility is shared between different departments. In one company it depends from New Projects department</li> </ul> </li> </ul>	
Section 4: Why is Sustainability important for your company?	<ul> <li>EXAMPLE         <ul> <li>Most of the companies have ranked with 4 or 5 the questions related with why sustainability is important for your company. New Business Model, Attract more customers and Brand recognition, has been evaluated for one company with a 3.</li> <li>One company has suggested one more question in this chapter: Cost Reduction/decrease</li> </ul> </li> </ul>	
<b>Section 5:</b> What skills do you think a sustainable experts need?		
<b>Section 6:</b> General Questions (if the companies are interested in receive information about the project, please provide the email addresses here)		





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