

New sustainable and cross-sectorial value chains towards excellence in Hi-Tech Textiles to foster the uptake of innovation and increasing competitiveness

Grant Agreement number 101037913

Deliverable 5.2: PROJECT LOGO AND COMMUNICATION AND OUTREACH MATERIALS

Deliverable 5.2 Project logo/communication/outreach materials

PUBLIC

Page **1** of **13**













ATEVAL





Project acronym:	Hi-Tech-TEX
Project full title:	New sustainable and cross-sectorial value chains
	towards excellence in Hi-Tech Textiles to foster the
	uptake of innovation and increasing competitiveness
Grant agreement no:	101037913
Author(s):	DCC TTC
Reviewer(s):	ATEVAL
Type:	Report
Dissemination level:	Public
Version:	1.1
Publication date:	08/07/2022



Hi-Tech-TEX was funded from the European Union's COSME programme.

DISCLAIMER:

The content of this report represents the views of the author only and is his/her sole responsibility; it cannot be considered to reflect the views of the European Commission and/or the European Innovation Council and SMEs Executive Agency (EISMEA) or any other body of the European Union. The European Commission and the agency do not accept any responsibility for use that may be made of the information it contains.

© 2022-2024 Hi-Tech-TEX Consortium Partners. All rights reserved. All trademarks and other rights on third party products mentioned in this document are acknowledged and owned by the respective holders.

Deliverable 5.2 Project logo/communication/outreach materials

PUBLIC

Page **2** of **13**

















List of Abbreviations

AEI TEXTILS	Associacio Agrupacio D'empreses Innovadores Textils
ATEVAL	Asociacion De Empresarios Textiles De La Comunidad Valenciana
CITEVE	Centro Tecnológico das Industrias Têxtil e do Vestuário de Portugal
CLUTEX	Clutex - Klastr Technicke Textilie
DCC TTC	Denizli Chamber of Commerce Technical Textile Cluster
EU	European Union
Hi-Tech-TEX	New sustainable and cross-sectorial value chains towards excellence in Hi-Tech Textiles to foster the uptake of innovation and increasing competitiveness
КоМ	Kick Off Meeting
NTT	Next Technology Tecnotessile Societa Nazionale Di Ricerca R L
R&D	Research and Development
SC	Steering Committee
SMEs	Small and Medium Size Enterprises
тт	Technical Textile
ECCP	European Cluster Collaboration Platform
EISMEA	European Innovation Council and SMEs Executive Agency
GA	Grant Agreement
CA	Consortium Agreement
PC	Project Coordinator
WP	Work Package
EC	European Commission



















Table of Contents

1. Introduction	6
1.1 Objective	6
2. Communication materials	6
2.1 Project logo	6
2.2 Notebook and Project flyer	7
2.3 Project Roll-Up	9
3. Project website	1C
4. Social media	11
5. Visibility of EU funding	13
6. Project templates	13

















EXECUTIVE SUMMARY

Hi-Tech-TEX project envisage to foster SME competitiveness and assist companies to successfully access global markets, facilitate exchanges and strategic partnering between clusters and specialised eco-systems and cities across Europe, including through implementation of the ClusterXchange mobility scheme. Additionally, Hi-Tech-TEX will strengthen cluster management excellence of the participating European clusters to boost their specialized innovation eco-system by facilitating the cross-sectoral and cross-regional collaboration to facilitate the uptake of emerging technologies for the development of technical textiles.

The expected result is to enhance the collaboration, networking and learning of cluster organisations and their members towards the professionalization of specialised and customised business support services provided or channelled to SMEs. This shall further contribute to strengthen ties between European ecosystems and cities across regional and sectoral silos with the view to support a sustainable inter-regional partnering process and joint actions for strategic collaboration in various industrial specialisation areas linked to industrial modernisation and improving their business environment and workforce development.

The present document includes all the support material for communication and dissemination activities planned for Hi-Tech-TEX, which is to be carried out by the consortium partners.

Communication materials are graphical support designed to be implemented both in physical and virtual supports. They will be some of the tools to communicate the overall project of the different actions organized by the partners within the project framework as well as disseminate and promote Hi-Tech-TEX.



















1. Introduction

1.1 Objective

The objective of this document is to provide relevant information and guidelines for the overall project communication and dissemination activities.

It is a dynamic reference document within the project, and it will be updated when necessary.

It provides details of the project communication and dissemination tools, specifically:

- ▶ Project logo
- ⊳ Flyer
- ▶ Roll-up
- ▶ Social media
- Visibility of EU funding

2. Communication materials

The promotional material to target the SMEs in the textile sector, entrepreneurs, research and technology providers, innovation managers, clusters, policy makers and public as well.

It will therefore be necessary to keep the message clear and simple.

2.1 Project logo





The project logo should be used in all graphic or digital external communications, and in any internal communication that needs a more formal approach.

Deliverable 5.2 Project logo/communication/outreach materials

PUBLIC

Page **6** of **13**

















2.2 Notebook and Project flyer





Deliverable 5.2 Project logo/communication/outreach materials

PUBLIC

Page **7** of **13**





















Deliverable 5.2 Project logo/communication/outreach materials

PUBLIC

Page **8** of **13**





















The notebook includes the main information about the project, as a leaflet or project flyer.

2.3 Project Roll-Up



www.hitechtex.eu

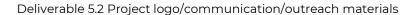






























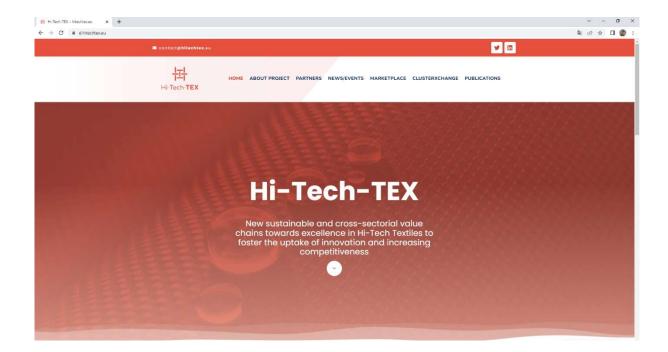


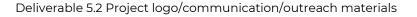


3. Project website

The website contains basic information about the project, also introducing the main objectives and services of Hi-Tech-TEX. Relevant partners information is also included.

The website main structure and organization is already described in D5.1.



























4. Social media

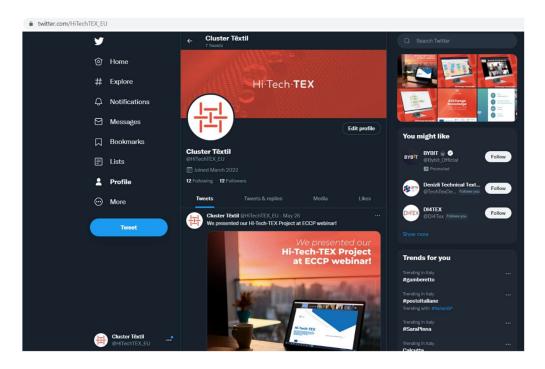
Hi-Tech-TEX aims to have a strong presence in social media, enhancing its reachout to target audiences and broad public and ensure an active interaction with them.

A set of platforms will be used to disseminate information in terms of news about the project, activities, events, and further information concerning the network.

The partnership will actively use Linkedin® and Twitter® to highlight the main activities and events of the project, as well as major milestones. Twitter, LinkedIn accounts for Hi-Tech-TEX has been established. Stakeholder's social media accounts will be regularly followed for their posts and engagements for interaction and building an organic community. A dedicated hashtag #HitechTEX is created for tracking the impact and communication about the project.

Hi-Tech-TEX Social Media Accounts are:

✓ Twitter : https://twitter.com/HiTechTEX_EU



Deliverable 5.2 Project logo/communication/outreach materials

PUBLIC

Page **11** of **13**











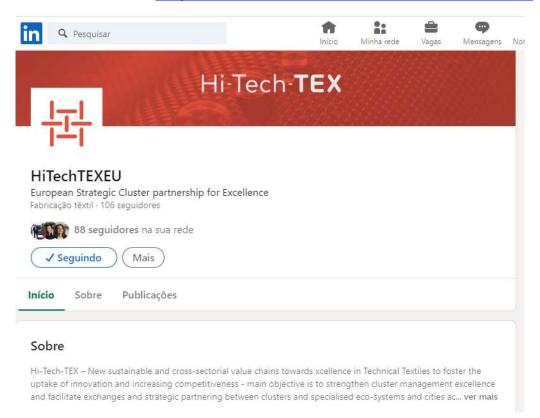








✓ LinkedIn : https://www.linkedin.com/showcase/hitechtex/



The following Social Media accounts of coordinator CITEVE, Portuguese Textile Cluster, and other beneficiaries' AEI TEXTILS, ATEVAL, NTT, DCC TTC, and CLUTEX. Beneficiaries will be followed and tagged in Hi-Tech-TEX posts as relevant.



















5. Visibility of EU funding

Information on EU funding: Any communication activity related to the action funded by the Grant must:



- ·Display the EU emblem
- ·Include the text: "Co-funded by the COSME programme of the European Union

Besides, logo of ClusterXchange and ClusterExcellence with partners' logo will be applied.

6. Project templates

All project templates will be developed respecting the Hi-Tech-TEX corporate identity concept to ensure that all communications are professionally conducted, and the highest visibility and recognition is achieved be kept updated in the project drive and will be kept updated in the Hi-Tech-TEX project drive (<u>Templates</u>).









