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D2.5. Final Information Web

Knowledge Hub - Updating

Modacc

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D2.5. Final Information Web (Knowledge Hub) Updating

Transitions Project

Transitions Project	
Project ID	ERASMUS-EDU-2021-PI-ALL-INNO
GA Number	101056544
Delivery Title	Final information Web (Knowledge Hub) Updating
Delivery Number	D2.5
Leader	Next Technology Tecnotessile
Type	R – Document, Report
Work Package Title	Mapping the state of art and trends for the project (Data Research & transference)
Work Package Number	2
Dissemination Level	Public
Delivery date	07/2024

REVISION HISTORY

Version n°	Date	Description	Contributors
V0	17/04/2024	Definition of the D2.5 structure	Enrico Venturini, Giulia Francioni (NTT) Marina Castán, Alejandra Conto (ELISAVA), Anouk van der EL (NOoF), Lidia Morcillo, Clara Solé (MODACC)
V1	26/06/2024	Elaboration of the First Draft version	Enrico Venturini, Giulia Francioni (NTT)
V2	28/06/2024	First Internal Revision	Marina Castán, Alejandra Conto (ELISAVA) Anouk van der EL (NOoF), Lidia Morcillo, Clara Solé (MODACC) Enrico Venturini, Giulia Francioni (NTT)
V3	15/07/2024	Draft revision	All partners
V4	30/07/2024	D2.5 Final version	Enrico Venturini, Giulia Francioni (NTT), Marina Castán, Alejandra Conto ELISAVA

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Executive summary

Deliverable 2.5 (D2.5) aims to provide the Final information Web (Knowledge Hub) Updating about the contents that contribute to populate the Transitions website.

Following the presentation of an initial version of the website and its content in Deliverable 2.4 (D2.4), D2.5 presents the main updates to the website and the additional content published over two project years.

About Transitions

Transitions (Erasmus + Project) is a strategic alliance for innovation formed by research and technological centers, Vocational Education and Training (VET), Higher Education Institutions (HEI), public policy actors, SMEs, and other sectoral organizations from Spain, Italy, The Netherlands, and Sweden. The aim is to nurture the textile and fashion transition to a 4.0 system and a circular economy by developing new learning methods, tools, and practices to help students, young designers, and professionals to face real challenges.

The objective is to create collaborative and real work-based training where the different actors in the value chain work on how to take advantage of technology to generate new value proposals and new business models within a circular economy. Transitions proposes a multidisciplinary pedagogical approach based on transition design theories and emerging disciplines and practices at the intersection of textile, biology, and digital fabrication.

General objectives:

- To foster new, innovative and multidisciplinary approaches to teaching and learning, fostering innovation in education design and delivery, teaching methods, assessment techniques, learning environments and developing new skills.
- Facilitating the flow and co-creation of knowledge between higher education and vocational education and training, research, the public sector and the business sector.

Specifically, Transitions will:

- Create a modular training program based on Industry 4.0 for a T&F new circular system.
- Set up innovation-focused training modules based on real practice and challenges (Transitions Labs) to skill, reskill and upskill students and professionals.
- Develop new ways to generate innovation in textile and design processes, production and commercialization.

Introduction

Objective

One of the objectives of Transitions is to populate the website with data and analysis results from the activities carried out during the project, in order to also become a reference point for stakeholders from the textile and fashion (T&F) sector to share what new training methodologies and tools are needed to support the transition towards a circular and digital economy.

The aim of D2.5 is to present the updated version of the Transitions website after the release of D2.4, which presented the structure and information available on the website at the very beginning. During the implementation of the project, the partnership decided to make some changes to the structure and content of the website in order to better valorize the results of the project and to achieve the aforementioned objectives.

Methodology

Next Technology Tecnotessile (NTT), the partner in charge of the D2.5 preparation, has actively collaborated with ELISAVA, MODACC and New Order of Fashion (NOoF) in gathering information on the changes made to the Transitions website and in drafting the current document.

MODACC is the lead partner for communication and dissemination activities and, together with ELISAVA and NOoF, is the main project partner who designed and developed the Transitions website with the continued support of the partnership.

Transitions website

The Transitions website has been created to promote the activities and results of the project to stakeholders in the textile and fashion industry.

The aim of the Transitions website is to disseminate and valorize the activities of the project, which aims to foster the transition of the textile and fashion sector to a 4.0 system and a circular economy by developing new learning methods, tools and practices to help students, young designers and professionals to face real challenges.

To this end, the partnership has created a website that could be a "Knowledge Hub" for stakeholders in the T&F sector, providing information, reports, case studies and best practices to support this transition.

During the project implementation, the Transitions partnership collectively decided to introduce some changes and additional sections to the first version of the website (D2.4).

The previous version of the website included the following sections (Figure 1):

Figure 1 – First version of the Transitions website

During the first year of the project, the partnership considered the possibility of updating the website with new sections and sub-sections to provide additional content related to the project results that might be of interest to stakeholders in the T&F sector.

Following a joint evaluation within the partnership, new sections have been created to present the new content and existing sections have been updated to make the information even clearer and more intuitive, so that the website can become a reference point for all those interested in innovative and multidisciplinary approaches to teaching and learning in the T&F sector.

A major example of changes made to the website is the creation of a section dedicated to the "Loopholes Toolkit": the partnership decided to dedicate a separate tab that takes visitors directly and intuitively to the this very actionable toolkit.

The updated version of the Transitions website (Figure 2) includes the following sections:

- ABOUT
- CONSORTIUM
- ACTIVITIES
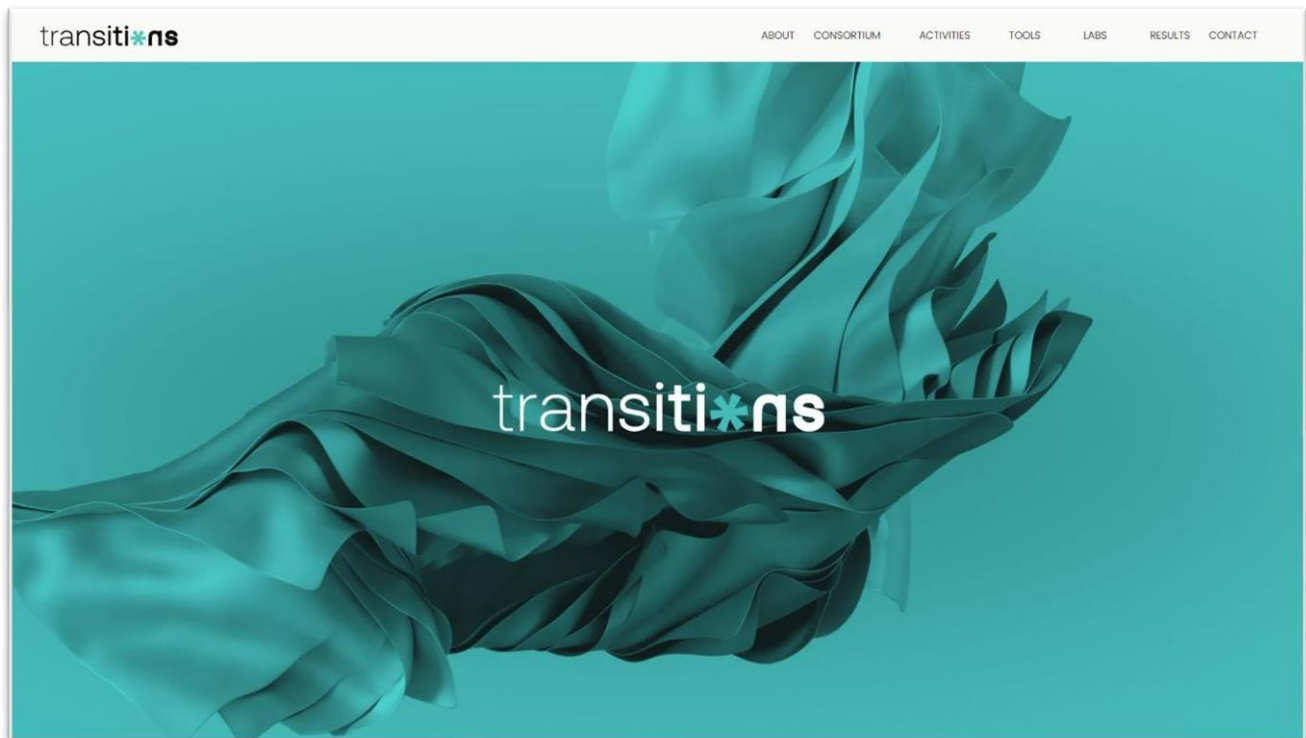- TOOLS
- LABS
- RESULTS
- CONTACT

Figure 2 – New version of the Transitions website

All the characteristics (objective, expected results, content definition, next activities) of each section are presented in the following paragraphs.

Exploring the Transitions website: a Section-by-Section overview

About

Objective

The "About" section (Figure 3) has been included in the new version of the website to provide visitors with preliminary information about the project. The aim of this section is to provide additional information to users who are interested in finding out more about the project, by presenting the organizations involved, the expected results and the target audience for the activities carried out during the project.

Expected results

Through the "About" section, the partnership aims to inspire stakeholders to learn more about the project and get involved in future activities, with the ultimate aim of sharing knowledge or responding to the needs of VET, HEI and professionals.

Content presentation

This section presents the project as a whole, to give visitors a clear idea of what the key aspects of Transitions are. In this section you will find specific information about the project that answers the following questions:

- ❖ **What is Transitions?**
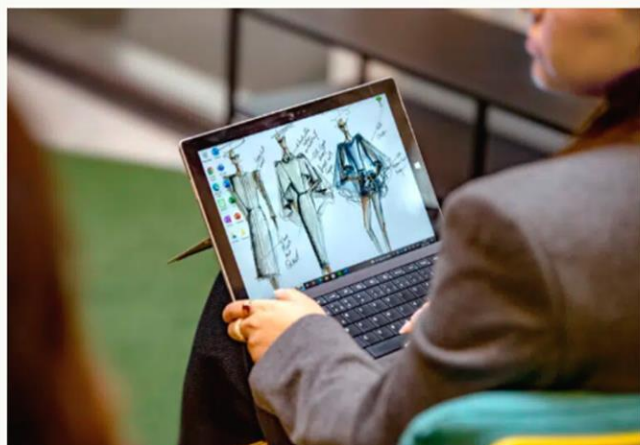- ❖ **Why Transitions?**
- ❖ **What we do?**
- ❖ **For whom?**

Figure 3 – "About" section

Consortium

Objective

The "Consortium" section (Figure 4) aims to provide a more detailed presentation of the organizations that are partners in the Transitions project.

Recent updates to the Transitions website include the creation of a sub-menu under the "Consortium" section. The new "Team" sub-section (Figure 5) aims to introduce the experts working on the project, one by one.

Through dedicated contact and expertise details, interested teachers, students and professionals can reach out to actual experts within the consortium to create (future) knowledge collaborations and create a network of European people with common goals and visions. This will lead to more ambassadors that will use and spread the outcomes of Transitions.

Expected results

Thanks to the "Consortium" section, someone from outside the consortium can find out more about the team involved in the project and help potentially interested stakeholders to make new contacts with the consortium members. The presentation of the experts involved in the Transitions partnership would allow the creation of new synergies and joint activities, new projects and collaborations. In addition, the partnership believes that the creation of a section dedicated to the presentation of the team involved in the project can strengthen the credibility of the project: by naming the partners involved and the relevant experts working on the project, it informs visitors about the profile of each of them and the background of skills on which the project is based.

Content presentation

This section briefly introduces each partner organization, providing the following information for potential visitors:

- ❖ **About us**
- ❖ **Role in the project**
- ❖ **Entity's website**
- ❖ **Contact name in the project**
- ❖ **Email address**
- ❖ **LinkedIn**

Figure 4 – "Consortium" section

The presentation of the partners has been enriched with a new sub-section, the "Team" area. In this sub-section it is possible to find the members of each partner organization who are actively involved in the Transitions project.

Team

Below you can view a list of the TRANSITIONS project team members.

Marina Castan
Elisava Research
Spain

Anastasia Pistofidou
Elisava Research
Spain

Kerstin Syrén
Nordiska
Textilakademin
Sweden

Ingrid Grankvist
Nordiska
Textilakademin
Sweden

Margareta Jonsö
Nordiska
Textilakademin
Sweden

Caroline Carlsson
Borås Stad
Sweden

Troy Nachtigall
Amsterdam University
of Applied Sciences
Netherlands

Merunisha Moonilal
Amsterdam University
of Applied Sciences
Netherlands

Petra Garajova
Institute for Advanced
Architecture of
Catalonia
Spain

Marion Real
Institute for Advanced
Architecture of
Catalonia
Spain

David Garcia
Catalan Fashion
Cluster
Spain

Laura Sanchez
Catalan Fashion
Cluster
Spain

Anouk Van der EL
New Order of Fashion
Netherlands

Giulia Francioni
Next Technology
Tecnotessile
Italy

Enrico Venturini
Next Technology
Tecnotessile
Italy

Paola Fontana
Città Studi
Italy

Alessandro Pierattini
Città Studi
Italy

Laura Rognone
Città Studi
Italy

Figure 5 – "Team" sub-section

Objective

This section is one of the new elements of the updated website. In the "Activities" section is possible to know more about all the activities done during the project implementation namely the workshops organized by the partnership, the meetings during which the partners met, the Loopholes Toolkit, and the pilots organized in each consortium country. The section also provides an in-depth look at information published through social media posts (LinkedIn and Instagram).

Expected results

Through the "Activities" section, the partnership expects to provide stakeholders interested in learning more about the project activities with detailed information on the latest updates and results achieved by the project. In addition, this section, together with the "Results" section, is expected to become the repository of information shared through all Transitions social media (LinkedIn and Instagram).

Content presentation

The "Activities" section presents three sub-sections that collect and present specific project activities and tools carried out during the project implementation. The division of Transitions activities into three categories (Activities, Loopholes Toolkit and Pilots) allows visitors to select the area of most interest to them and facilitates navigation through the various news and insights.

Activities sub-section

Various activities have been carried out by the partnership to implement the project. This sub-section (Figure 6) provides stakeholders with an update on the focus groups organized at each country level, the webinars, the online and in- person workshops and the Consortium meetings.

Figure 6 – "Activities" sub-section

Loopholes Toolkit sub-section

One of the main activities foreseen by the Transitions project is the development of the Loopholes Toolkit, a tool that supports participants to reflect on the (current) processes of their companies and scale them into product-service Ecosystems and Ecologies. This sub-section (Figure 7) briefly illustrates the toolkit (the board, the deck of strategy cards, the handbook, etc.) and creates a virtual connection to the "Tools"' section, where the Transitions Toolkit is presented in detail (see paragraph 5.4).

Figure 7 – "Loopholes Toolkit" sub-section
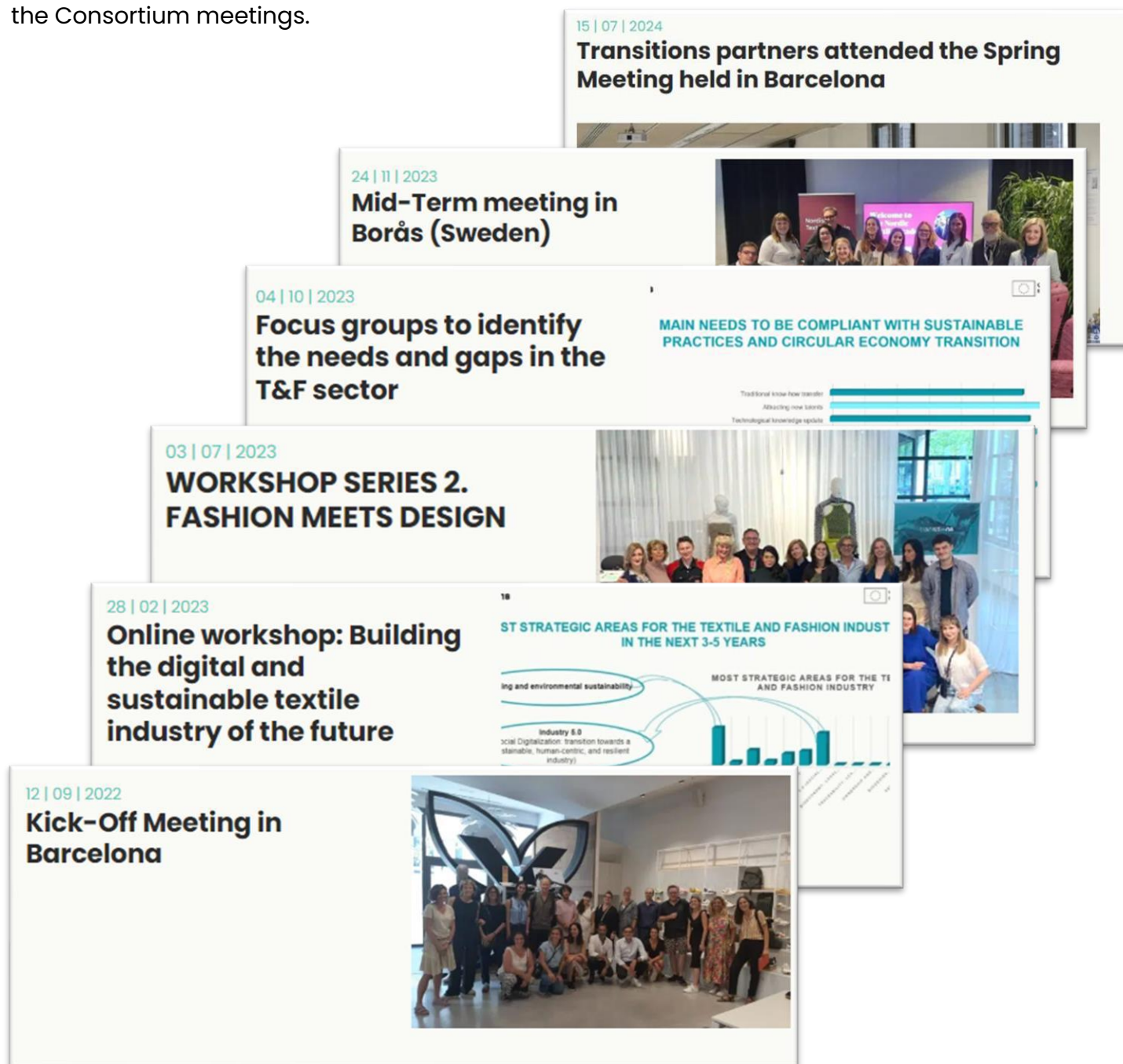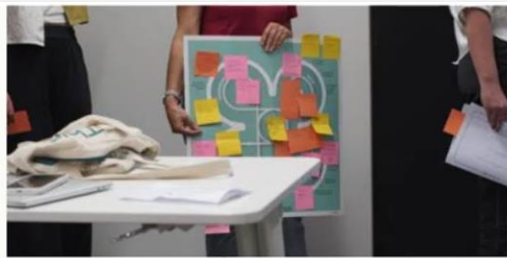
Pilots sub-section

Pilots are one of the key activities of the Transitions project. This sub-section (Figure 8) is dedicated to the presentation of the pilots organized in Spain, Italy, Sweden and the Netherlands, as well as to the teaching methods, modules and learning units tested and the participants to whom they were addressed.

Pilots   12 | 06 | 2024

Closing the Loop: Piloting Transitions Series 2.0 (Pilot 2 Spain)

The Closing the Loop – Transitions Lab (TLab) is a 4 sessions training program aimed at professionals and entrepreneurs working in the textile and fashion industry. The program

Pilots   12 | 06 | 2024

Pilot 2 Netherlands

The Amsterdam Fashion Institute organised three engaging sessions for Pilot 2 as part of the Transitions project.

During the first lecture on April 25th, students were presented with a practical case study from a fashion industry partner related to Virtual Sampling, empowering them to create sustainable fashion virtually. The second lecture on May 16th was centred on Collaborative

Pilots   15 | 05 | 2024

Pilot 2 in Gina Tricot (Sweden)

As part of the Transitions project, the Nordic Textile Academy (Nordiska Textilakademin) held three workshops at Gina Tricot, a Swedish retail fashion chain designed to offer women the latest in fashion. Gina Tricot's head office is located in Borås, Sweden. Approximately 200 employees work there, from fashion design and purchasing to marketing and accounting/finance.

These three workshops were organised on **April 17th and 30th, and May 8th**, 2024.

During the first workshop, approximately 50 employees working as designers and buyers participated in learning new methods, tools and practices to face the challenges ahead in the textile and fashion industry. Nordiska Textilakademin spoke about circular design and how to help consumers take care of the items in their wardrobes.

On April 30th, designers and buyers learned the hows and whys of working with mono materials and how to navigate the world of material recycling.

Pilots   12 | 06 | 2024

Pilot 2 Italy: fiber4ward

In the framework of the Transitions project, Next Technology Tecnotessile and Città Studi – Po.in.tex organised Fiber3Ward (Pilot 2), a program to experiment with new training instruments and methods for companies, students and professionals in the textile and fashion sector.

During the first day of the program, participants put into practice the Loopholes Toolkit, a tool that led participants to develop a greater commitment to circularity. The results of this work then were analysed with staff and companies during the following two online workshops, on the 29th and 31st of May, dealing with specific topics:

- Advanced textile sorting technologies
- Circular design strategies

Figure 8 – "Pilots" sub-section

Tools

Objective

The "Tools" section is another of the latest additions to the Transitions website. During the first part of the project, a separate website dedicated to the Loopholes Toolkit was created and available for those interested in discovering this innovative tool. The partnership, in accordance with the recommendations of the Project Officer, jointly decided to integrate the Loopholes Toolkit information into the project website by creating a dedicated section (in addition to the brief overview in the "Activities" section).

This new section was done not only to offer visitors one holistic experience of all Transitions outcomes, but also to enhance website traffic and search engine optimalization of the project.

Expected results

By creating a dedicated section for the Loopholes Toolkit, the partnership aims to facilitate its discovery and use by stakeholders interested in testing it on their own product, idea or process. By creating the new section, the partners hope to encourage the development of innovative ideas and guide stakeholders through the complexities of integrating new technologies into circular business models.

Content presentation

The "Tools" section (Figure 9) is the dedicated area of the website that gives stakeholders the opportunity to better discover one of the key activities of the Transitions project. This section aims to guide stakeholders interested in this tool and the possible results they can achieve with it, through detailed and intuitive content.

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Loopholes Toolkit

About the Loopholes Toolkit

Welcome to the Loopholes Toolkit, a fusion of strategy and serious design thinking.

Centered around a collaborative design process, the Loopholes toolkit empowers stakeholders to craft comprehensive user journeys and data flows, paving the way for future production systems with sustainability and technology in mind. It encourages reflection on current company processes and their expansion into product-service ecosystems and ecologies. Each toolkit iteration fosters localized strategies for transitioning towards circularity through digitalization.

The design process involves a board, a deck of strategy cards, and an expansive content website. Here, you'll find in-depth information on each strategy from the Loopholes card deck, complemented by applicable case studies.

The Loopholes Toolkit Experience

The Loopholes Toolkit offers an engaging, hands-on experience with a physical board tailored for corporate use. It guides stakeholders through the complexities of integrating new technologies into circular business models.

How It Works

Stakeholders begin by sele
challenges of developing

The toolkit's strategy cards
enhances stakeholders' co

Expected Outomes

Engagement with the Loopholes Toolkit equips stakeholders to:

Understand Ideal Dataflow Holistically
Participants gain a robust understanding of the dataflow supporting circular business models, enabling optimization of data practices and the identification of improvement areas.

Identify Critical Data Gaps
Trigger cards reveal essential, yet absent, data, aiding stakeholders in making informed decisions and improving operational efficiency.

Develop a Strategic Roadmap
Insights gleaned from the toolkit help draft a strategic roadmap for new technology adoption and effective data utilization, clarifying the path to augmenting their business model.

Foster Collaboration and Team Dynamics
The toolkit is designed for team interaction, which bolsters collaborative skills and problem-solving abilities, vital for organizational cooperation.

Drive Innovation and Creativity
The toolkit's thought-provoking nature encourages stakeholders to innovate, leading to unique solutions for circular business models.

These outcomes provide a competitive advantage in the shift towards a circular economy, leveraging data and technology for sustainable, environmentally-conscious growth.

Join the Circular Business Revolution

The Loopholes Toolkit delivers dynamic, transformative experiences for any company, big or small, keen on embracing circularity and digitalization. Embark on this journey with us and unlock innovative, sustainable growth opportunities.

Figure 9 – "Tools" section

Objective

The " Labs" section (Figure 10) presents one of the key activities of the project, as one of the main outcomes of Transitions is the organization of Transitions Labs in each project country. The Transitions Labs have been organized in different locations and involve dedicated stakeholders in organizing a series of activities and workshops structured around the whole value chain and circular economy.

This section aims to describe the Transitions Labs, their different configurations and expected impacts.

Expected results

Through the presentation of the Transitions Labs, visitors and stakeholders can better discover how the activities work, how they can participate in them and what they can gain from them in terms of learning and skills. Therefore, this section is expected to be a door through which possible interested stakeholders can get in touch with this activity and participate/discover the different editions of Transitions Labs across Europe.

Content presentation

The information contained in the "Labs" section aims to present this activity of the project in detail. After a general introduction, the section illustrates in detail the values on which Transition Labs are based, the different types of configurations they could have, the type of organizations involved in their implementation and the different types of impacts they can generate.

Transitions Labs

Transitions Labs are defined as:

- Laboratories for supporting transitions towards sustainability and digitalization in F&T
- Playgrounds for experimenting with the modular curricula based on the Loopholes Cards and the Kaospilot methodology.
- Cooperations between vocational training, professionals and higher education institutions
- A space for grounding circular projects, appropriating local realities, emerging innovative concepts and fostering territorial policies related to innovative education in T&F.

Transitions Labs Configurations

Transitions Labs are composed by:

- A coordination node composed by one or several partners
- Challenges identified with local partners, with associated target groups
- A selected program of activities based on learning arches developed in Transitions
- Teacher network and external partners involved in content provision

Four different types of Transitions Lab configurations were imagined by the partners according to their perimeter of intervention and the type of organizations involved in the implementation.

- **Company Transitions Lab**: one company wants to foster transitions internally and will create a transition lab that tackles their own challenges. Targets are the staff and extended ecosystems in which the company is acting.
- **Educational Transitions Labs**: One educational center (VET, HEI) is setting up a Transition Lab fostering cooperation between their students and their ecosystems of stakeholders (teachers, companies, local associations, public institutions, other

Transitions Labs Impact

Transitions Labs will impact at four levels:

Individual

Challenge/Solution

Organizational

Network/Project

- **Individual level**: Transitions Labs will support individual learnings and innovative experiences towards enabling them as change agents.
- **Challenge level**: Transitions Labs will tackle real challenges and co-develop solutions at product, service and/or system level.
- **Organizational level**: Transitions Labs will help training leaders to better design future paths for their curricula in T&F
- **Transition project/Network level**: Transitions Labs will provide empirical data and knowledge that will consolidate the Transitions Networks and related activities.

Figure 10 – "Labs" section

Objectives

The "Results" section (Figure 11) gathers the latest activities carried out, presented through public deliverables and documents produced during the project. The deliverables provide a detailed overview of all activities carried out by the partnership. It also serves as a place to deepen the information presented through social media posts (LinkedIn and Instagram).

Expected results

The "Results" section has been created to provide information and results on the activities carried out during the project. The aim of this section is to provide stakeholders with detailed reports on the activities and results of the project, thus becoming a reference point for those who want to stay up to date on several key aspects related to the circular transition of the textile and fashion sector.

Content presentation

The "Results" section contains a list of all the public deliverables and reports produced by the Transitions partners during the project implementation. The documents provide detailed information on the specific activities carried out by the partnership, the methodology and tools used to carry out the work, the stakeholders involved, and the results achieved.

Each document/report can be downloaded as well as opened and read as a preview.

Results

Read and download the public deliverables produced during the project.

D2.1. MAPPING TEXTILES AND MATERIALS AND INDUSTRY 4.0 TECHNOLOGY
This report provides the mapping of textiles and materials innovations with a specific focus on the circular transition and the mapping of technology and digital tools for textiles.

LOOPHOLES TOOLKIT HANDBOOK
The Loopholes handbook provides a summary of the toolkit content and a description of how to play, divided in two rounds.

D2.6 COLLABORATIONS MAP
This report provides a visualisation of collaboration needs and strategies in the industry for the stakeholders in the textile and fashion sectors.

D2.4 FIRST TERM WEB (KNOWLEDGE HUB) INFORMATION UPDATING
This report aims to present the information that the Transitions project will publish on the website.

D2.2 MAPPING MARKET & PROFESSIONALS NEEDS – VET, HEI AND PROFESSIONALS
This report aims to map target and market needs and skills mismatches for a future circular economy transformation.

Figure 11 – "Results" section

Contact

Objective

Through the "Contact" section (Figure 12) someone interested in participating in the Transitions activities or having additional information, can get in touch with the Transitions partnership through the email address: transitions@transitionsproject.eu.

Expected results

All requests for information from external stakeholders interested in Transitions' activities and outcomes are expected to be directed to a common email address transitions@transitionsproject.eu. The Communications Team is responsible for managing and responding to all incoming requests.

Content presentation

The "Contact" section provides a direct link to the Transitions project. Visitors and possible stakeholders interested in getting in touch with the partnership can send an e-mail using the e-mail address indicated on the website by the "contact" section.
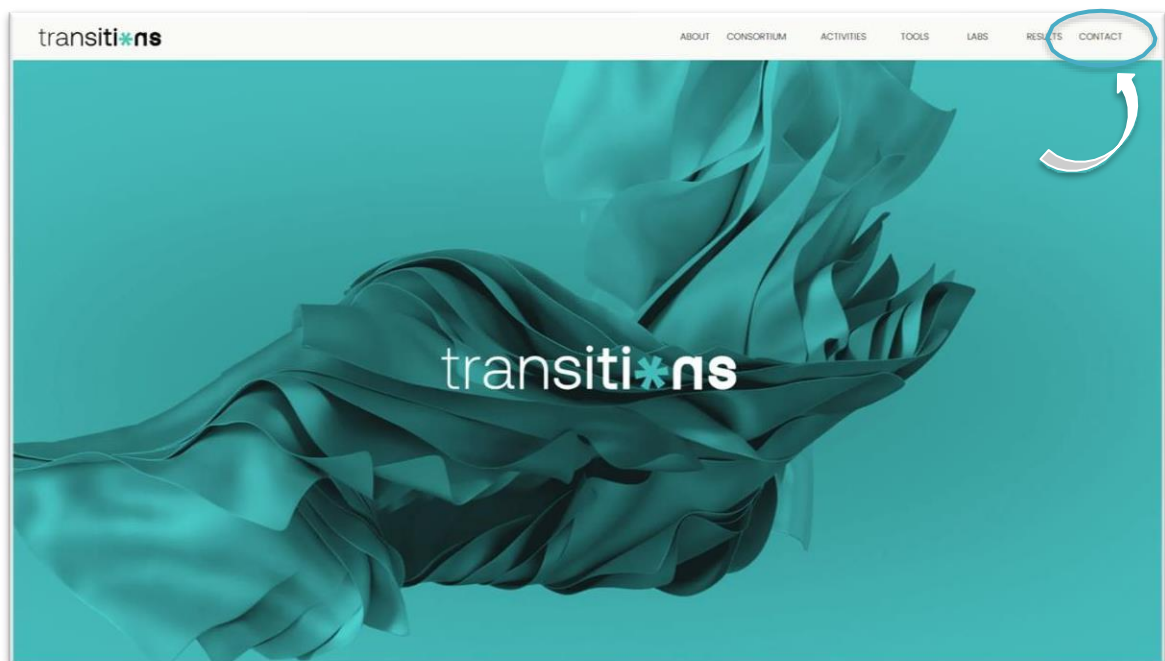

Figure 12 – "Contact" section

Partners involved in the development of the content

Definition and planning

As illustrated in the previous paragraphs, each section of the Transitions website has its own specificities and objectives, therefore it is important to define what the content is, how the information will be presented and who are the partners in charge of developing the content for each section.

Modacc, as WP6 leader, together with Elisava and NOoF, are the partners in charge of defining and coordinating these aspects, with the constant support of the whole partnership.

The organization of bi-weekly meetings allows Modacc, Elisava and NOoF to better define and organize the activities planned for each section, namely the contents that may be of interest to the network, the partners responsible for providing the information and the revision before publication.

Creation and development

The development of the content for the Transitions website is jointly done by the partners. The involvement of the partners in content creation and development varies from section to section.

Modacc, as WP6 leader, Elisava and NOoF are the partners mainly involved in content creation and development. They were responsible for developing the content of the "About", "Labs" and "Tools" sections. For these sections the role of the partnership is to review and validate the content.

In the "Consortium" and "Activities" sections, the whole partnership is involved in providing content to Modacc, the partner responsible for reviewing and ensuring consistency before publishing on the Transitions website. For the "Consortium" section, all partners provide Modacc with the information (partner information, team members, images, etc.) about each organization.For the information published in the "Activities" section, the partners work together to provide Modacc with information on the activities carried out and the Pilot Labs implemented in each country.

The "Results" section is dedicated to the presentation of public documents prepared by the project partners. Therefore, the partners responsible for the preparation of public deliverable during the project will provide contributions to this section. Modacc is responsible for the revision and publication of the public documents.

The "Contact" section, which has been created to collect and manage requests from stakeholders, is managed by Modacc.

Planned actions for the last year of the project

In order to better disseminate and valorize the activities carried out and the results achieved during the project, Modacc, ELISAVA and NOoF, with the support of the partnership, drew up a plan for the Transitions website.

All updates, new content and possible changes to the website were defined and planned. The plan for the last year of the project is presented below.

SECTIONS	PLANNED ACTIONS
About	• Update with new photos and information, if necessary
Consortium	• Update with new photos and information of each partner organization, if necessary
Team	• Create a new "Team" section, separate from the "Consortium" one • Update with the Transitions team photos, if necessary

Activities	• Renovate the section with the following sub-sections:
	  • "Meetings"
	  • "Dissemination activities"
	• Inform, invite and report on the Final Transnational Transitions Lab Meeting Event (February 2025)
	• Inform and report on the Final Consortium meeting

Tools	• Create the following sub-sections:
	  • Loopholes toolkit
	  • Glossary teaching methodology
	  • Teaching materials
	• Include the updated 52 Strategy Cards of the Loopholes Toolkit

Labs	• Rename the section "T-Labs" • Create a sub-section per country to report on the pilots organized in each project partner country • Create a sub-section for the Final transnational transition lab that will be organized in Italy at the beginning of 2025
Results	• Publication of the D3.2. Final technology, sustainability & industry toolkit (Deadline M25 - June 2024) • Publication of the D2.5 Final Information Web (Knowledge Hub) Updating (Deadline M26 -July 2024) • Publication of the D4.5 Quality training guidelines for prototype & trainers – transnational (Deadline M28 – September 2024) • Publication of the D4.3 Final Curricula program (Deadline M32 – January 2025) • Publication of the D4.6 Final project delivery (Whole programmed & Toolkit) (Deadline M35 – April 2025) • Publication of the D6.2 Final Conference & Impact report (Deadline M35 – April 2025)
Contact	• Updated with additional information, if necessary

Conclusion

The aim of the Transitions website is to disseminate and valorize the activities of the project, which aims to promote the transition of the textile and fashion sector towards a 4.0 system and a circular economy by developing new learning methods, tools and practices to help students, young designers and professionals to face real challenges.

To this end, the partnership has created a website that could be a "knowledge hub" for stakeholders in the sector, where they can find information, reports, case studies and best practices to support this transition.

From the beginning of the project, the Transitions partnership worked on the design and implementation of a website that could provide information to support this objective.

During the course of the project, the partnership decided to make some changes to the structure and content of the website in order to better valorize the results of the project in order to achieve the above objective.

Based on these decisions, appropriate changes have been made to the website and a plan has been drawn up of all the information and content to be published on the website until the end of the project. If deemed appropriate, the partnership will update/include new content in the plan for the final year of the project.

Feedback summary transitions partners on D2.5

FEEDBACK AREAS	STRENGHTS	WEAKNESSES / IMPROVEMENT NEEDS	ACTION TAKEN