

EXTILES, CLOTHING, LEATHER, AND FOOTWEAR (TCLF) INDUSTRIES SKILLS ANALYSIS Understanding skills challenges and opportunities in TCLF Industries across European regions





Sociation of Regional & Local Webinar promoted by EARLALL's Working Group on Skills and Labour Market





Technical aspects and housekeeping rules

- Please make sure that your **microphone is off** during the session.
- Please rename yourself stating your "Name Surname Organisation" You can do that by opening the participants' list and clicking on the blue button that appears next to your name.
- You can leave your camera open, but please note that **pictures might be taken** during the session and published on Social Media.
- You can use the chat box to ask questions to the presenters and interact with other participants.
- The session will be recorded
- The PowerPoint presentations will be sent to you after the event





AGENDA

- Welcome and introductory remarks, Camilla Winter, Camilla Winter AB associated member 10.00 and EARLALL Academy coordinator
- Session 1 TLCF industries: looking into a sustainable future with a skilled workforce -10.10 proposal

Cornelia Mohor – European Commission's DG for Internal Market, Industries, Entrepreneurship and SMEs - Tourism and Textiles, Digital Transformation of Industry Unit

10.20

Session 2 | Regional examples: Advancing the TLCF industries skills and careers: challenges and opportunities

- Christian Lundell, Nordiska Textilakademin, Region Västra Götaland
- Mariona Lloveras Llavina and Joel Miñana Granero, Instituto Público Lluís Domènech i Montaner, Catalonia Region
- Miriana Bucalossi, Tuscany Region
- Lise CHERIFF and Marc Greusard, Vocational and professional training department, Region Centre-Val de Loire
- 11.20 The floor is yours: Q&A session
- **Concluding remarks and closure** 11.30





SESSION 1



Session 1 | TLCF industries: looking into a sustainable future with a skilled workforce - proposal

Cornelia Mohor works in the European Commission, the textiles team in Directorate-General Internal Market, Industry, Entrepreneurship and SMEs (DG GROW) since July 2020. Cornelia is in charge of the development and implementation of the EU policy on skills for the textiles ecosystem. In addition, Cornelia works on research and innovation in textiles and the recently proposed textile partnership under Horizon Europe, and the implementation of the EU Textile Labelling Regulation. Before DG GROW, Cornelia worked in the Directorate General for Employment, Social Affairs and Inclusion (DG EMPL) in the Job Creation Unit covering mainly social entrepreneurship and microfinance, and the implementation of the Employment and Social Innovation Programme. Cornelia graduated in Public Policy and has a master degree in Political Science from the University of York, UK.



EU INITIATIVES FOR THE DEVELOPMENT OF SKILLS FOR THE TEXTILES ECOSYSTEM

DG GROW.G1 'Tourism, Textiles'





Workforce Challenges in TCLF Industries

- Ageing workforce: The proportion of employees over 50 years old has increased from 27.9% in 2012 to 41.9% in 2022
- Low interest among younger generations: Manufacturing segments particularly struggle to attract young workers, attributed to perceptions of low innovation and inadequate compensation
- ICT vacancies: About 55% of European companies in the TCLF sectors report difficulties in ICT positions
- **Green Skills gap:** Around 40% of companies acknowledge a gap in green skills, indicating a pressing need for workers proficient in sustainable practices



The European Skills Agenda

Flagship action of the European Skills Agenda to support upskilling and reskilling of workers



European Commission



TCLF Pact for Skills Endorsements (status 15 Dec. 2021)

The following organisations endorse the TCLF Pact for Skills and commit to its implementation within the limits of their abilities and specific interest

Industry Associations



X textil+mode



🔅 iTHiB







10 endorsement.



CLOBAL FASH







MODA

SWEDISH TANNERS ML HIS

Fedustria









European Commissio

#PactForSkills #EUSkillsAgenda



European Commission

TCLF EU PACT FOR SKILLS OBJECTIVES

- 1. Promoting a culture of lifelong learning for all
- 2. Building a strong skills partnership with relevant stakeholders
- 3. Monitoring skills supply/demand & anticipating skills needs
- 4. Working against discrimination & for gender equality and equal opportunities
- 5. Raising awareness & attractiveness of the industries

Find out more about the Skills Partnership for TCLF industries (TCLF Skills Alliance) – and consider joining?



Concept To Implementation (3 EU-funded Projects)



ERASMUS+ Blueprint 2023

ERASMUS+ Blueprint 2022

A collaborative approach to not overlap resources

RATFX

TCLF SkillBridge

SMP Direct Grant





Main Goals

- **Establish and support regional skills partnerships**
- Support SMEs to upskill and reskill their workforce
- Addressing TCLF sectors' challenges: skills gap, aging workforce
- Developing new curricula for green and digital skills.



SESSION 2



opportunities

- Christian Lundell, Nordiska Textilakademin, Region Västra Götaland
- Catalonia Region
- Miriana Bucalossi, Tuscany Region



Session 2 | Regional examples: Advancing the TLCF industries skills and careers: challenges and

- Mariona Lloveras Llavina and Joel Miñana Granero,
 - Instituto Público Lluís Domènech i Montaner,

- Lise CHERIFF and Marc Greusard, Region Centre-val de
 - Loire Vocational and professional training department

GUIDELINES FOR YOUR PPX

Please, we suggest you cover these aspects:

- Brief introduction the importance of the care sector for the region (e.g. people working in the sector; male/female distribution; the number of VET schools/Centers; formal vs non-formal education; weight in terms of GDP, etc)
- Challenges and opportunities
- Solutions In practice: Project/initiatives
- What the future takes? (this question will be oral, no need to prepare slides)



Textile Fashion Center / Borås



Christian Lundell, Christian Lundell, CEO Nordiska Textilakademin, Region Västra Götaland

Christian has a strong commitment to the textile industry, with a foundation in entrepreneurship, local production, and skills development. For the past 8 years, Christian has been the CEO of the Nordic Textile Academy, where the future challenges of the industry are at the forefront.



How to professions Nordisko demin



Christian Lundell

Engineer in textile logistics and production.

20 years in the industry

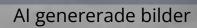
- Plant manager 2005
- Owner/partner2013
- Exit 2016

CEO 2016 at The Nordic Textile Academy Focus on the transformation of the industry and special mission boosting the skills needed for local production and circular economy





Their future

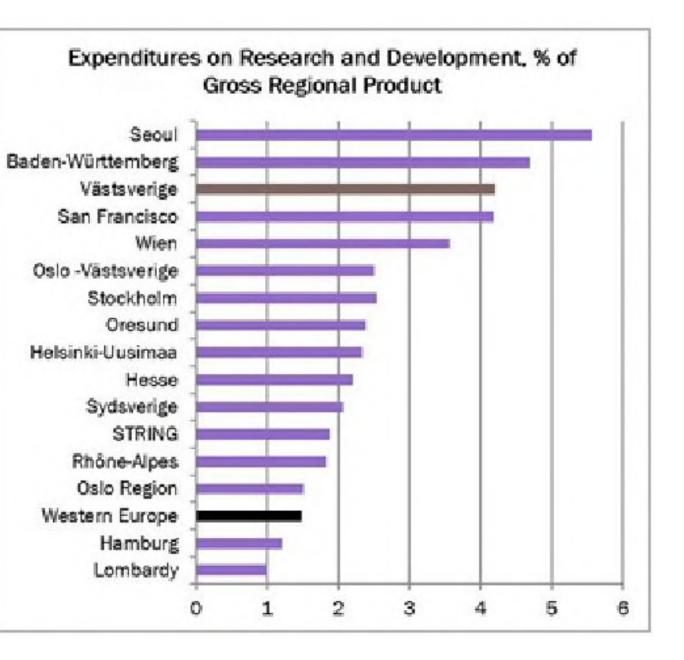


The TCLF industries in the Region Västra Götaland

- 1.77 million inhabitants.
- 49 municipalities.
- 300 km long and 250 km wide.
- The largest city is Gothenburg.
- STRATEGY GOAL 2030 "Together we will ensure Västra Götaland sets an example in the transition to a sustainable and competitive society"
- Four cross-sectoral focal areas.
 - Completed studies
 - Digitalisation
 - Electrification
 - Circular business models
- Sweden's leading region for Textiles with center in Borås
- Textile Movement (
 https://textilemovement.com/en/)







Sweden's leading region for Textiles with center in Borås Region



- Industry and wholesale, employs just over 6,000 people in Västra Götaland
- In a broader sense, the sector also includes retail, shops, laundries, etc., with nearly 18,000 employed ۲
- Borås Region 60% (Gothenburg region. 30%) ۲
- Sweden: 85,000 employed
- The strengths in textiles lie in design, e-commerce, and logistics.
- The textile industry in Västra Götaland is a highly specialized sector.
- Trends:

 - Increased demands on producers from various directions, with a focus on sustainability.
 - Increased sales of textiles in e-commerce and other channels.
 - The development of advanced technology related to textiles is increasing.

- Consumer behaviors are rapidly changing in the textile industry.

Europe's innovative forefront and creative hub for circular design in textiles and fashion.

Local production





European

Qualification Framework

Knowledge – Skills – Competence

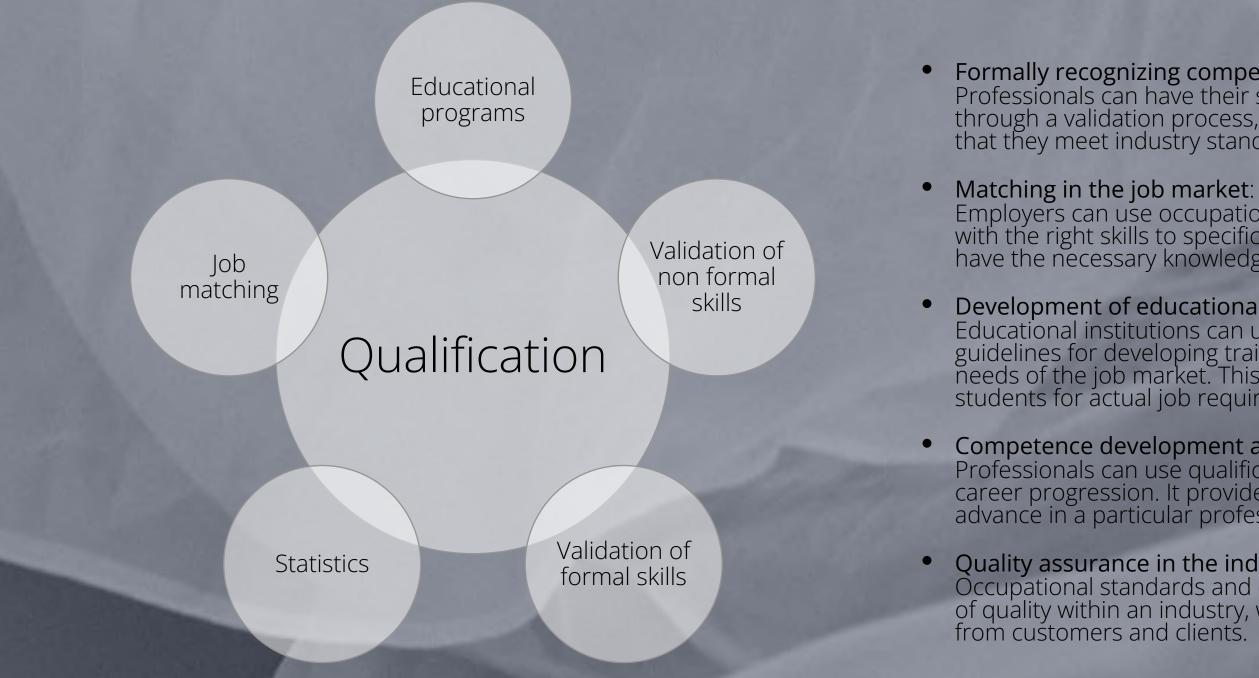
Qualifications

SeOF

leve



Multi purpose – common description



Formally recognizing competence:

Professionals can have their skills and knowledge formally recognized through a validation process, which can lead to certification or proof that they meet industry standards.

Employers can use occupational qualifications to match job seekers with the right skills to specific jobs. This helps ensure that employees have the necessary knowledge to perform their tasks effectively.

Development of educational programs:

Educational institutions can use occupational qualifications as guidelines for developing training programs that are relevant to the needs of the job market. This ensures that the programs prepare students for actual job requirements.

Competence development and career pathways: Professionals can use qualifications to plan their skill development and career progression. It provides a clear picture of the skills needed to advance in a particular profession.

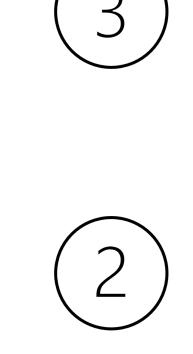
Quality assurance in the industry:

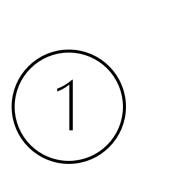
Occupational standards and qualifications help maintain a certain level of quality within an industry, which can contribute to increased trust



Requirements described in modules builds a profession

- The system for describing the knowledge and skills required for a **professional role is structured in modules**. Behind each module, there is a matrix that details the requirements (micro credential).
- Each module is **designed by the branch** and company representatives according to the Swedish Qualification Frame work (SeQF) •
- Modules and roles are ratified by the parties in labor market (Companies association & Union) according to collective agreement.

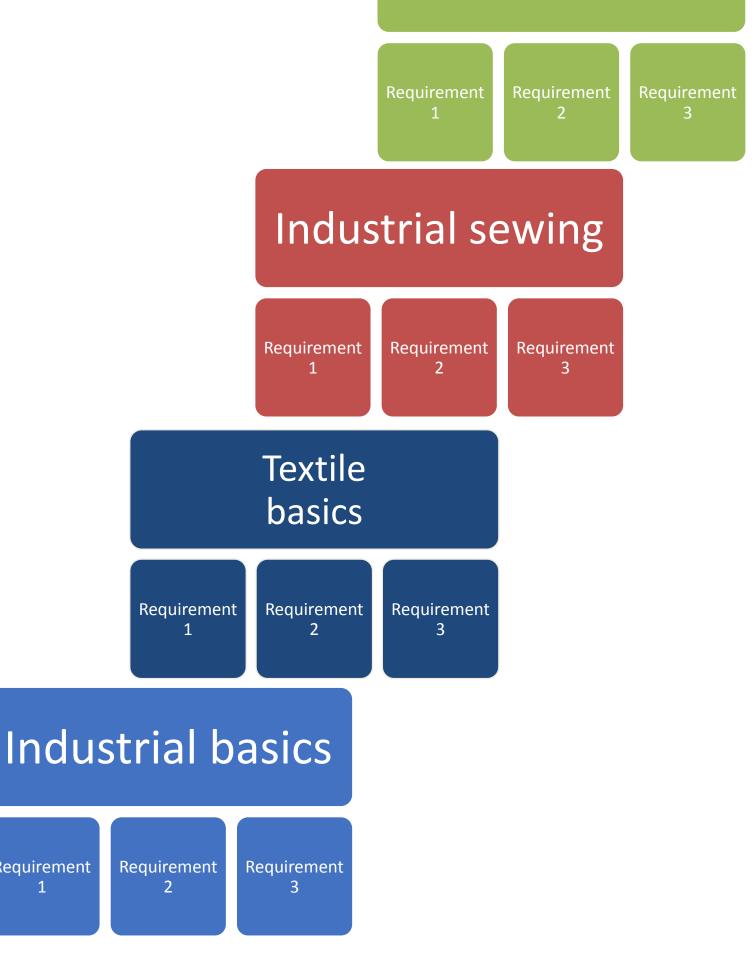


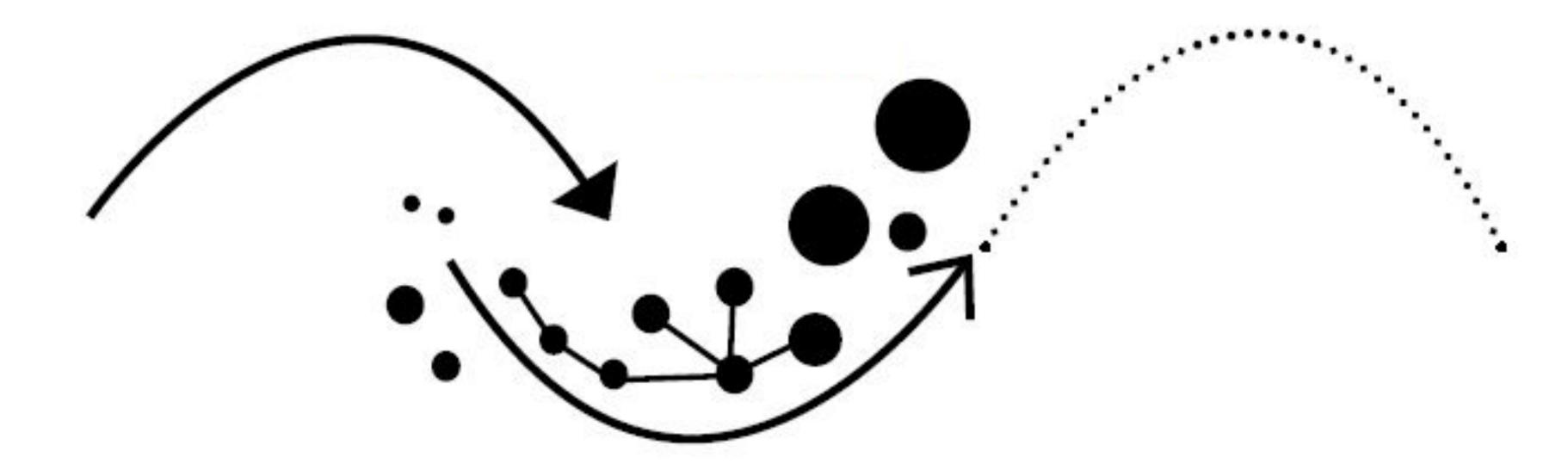




Requirement

Company specific





Local production - Circular jobs - Lifelong learning



Source: Swedish Fashion Council FASHION TRANSFORMATION 2023

Circular Re-Designer designer Refresh **Specialis**'t Repair **Seamstress** Fine-Recycling sorter **Technician** Pre-Sorter circular jobs Recycling operator Material-Rental specialist Agent

> Repair **Seamstress**

Refreshspecialist

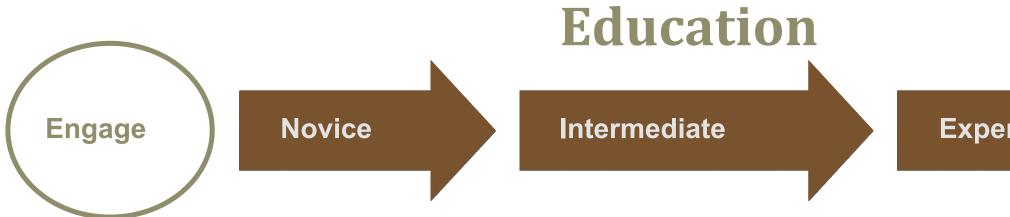
Materialspecialist econd Hand Buyer

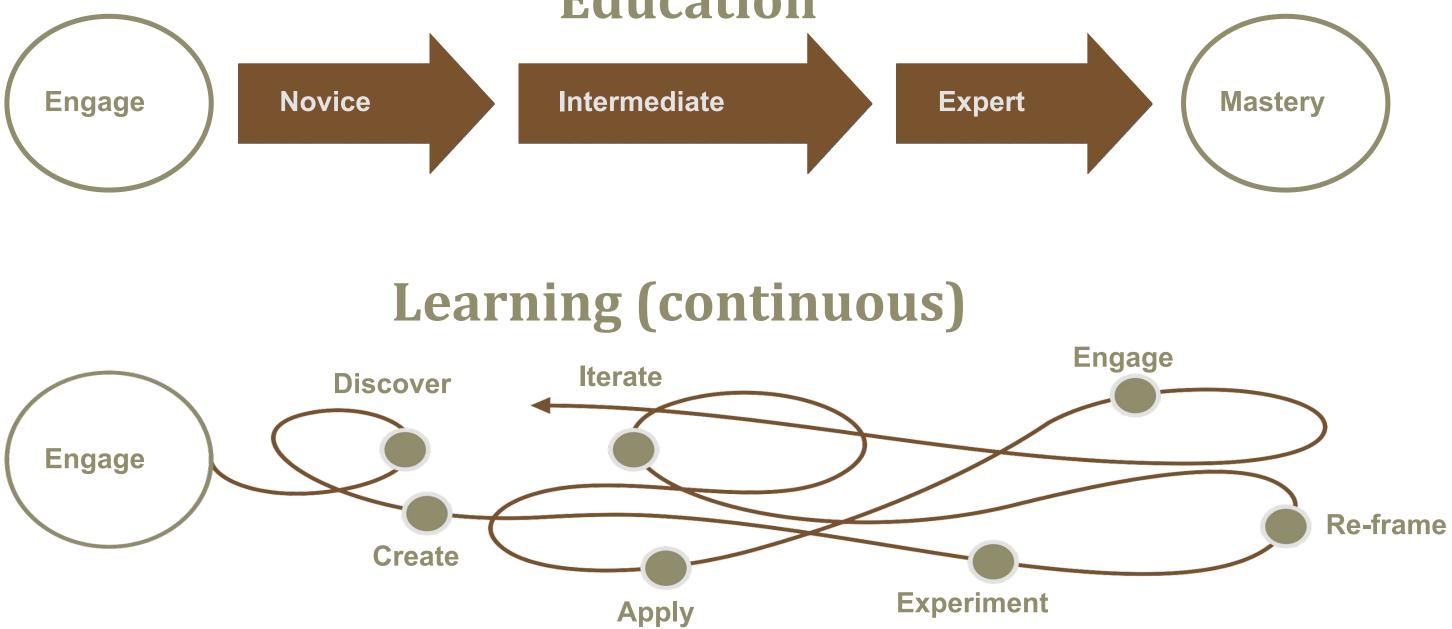
Business Developer for Production Waste

Redesigner

Recycling Technician

Circular Sales



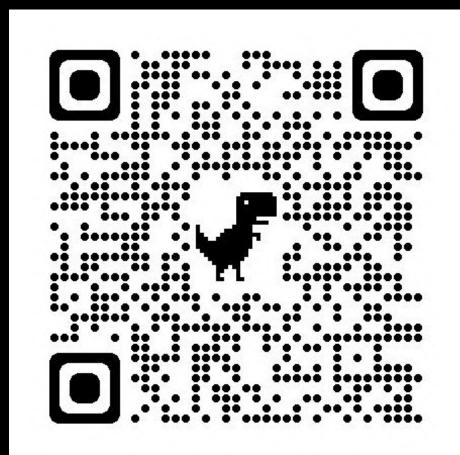




Source: Heather McGowan, Philadelphia University

Christian Lundell

- +46 739 60 262 6 \mathbb{M}
- christian@nordiskatextilakademin.se E



THANK YOUP



https://www.nordiskatextilakademin.se/om-nta/about-us-eng/

Institut Públic Lluís Domènech i Montaner



Mariona Lloveras & Joel Miñana - Head of Textil Department of Institute Lluís Domènech i Montaner

Our mission is to foster student autonomy, teamwork, and project-based learning, closely mirroring the dynamics of the textile industry. Mariona, our textile engineer with extensive professional experience, shares her technical expertise with students, while Joel, our creative mentor, inspires them to express themselves and innovate with the latest trends.

At our center, we emphasize a collaborative and practical approach to learning, ensuring that our students are well-prepared for successful careers in the textile sector. Join us and become part of a vibrant community where creativity and technical skills come together!

@canetescolateixits



The importance textile sector for the region Spain, Catalonia

Catalonia

Catalonia is 36% of the total textile production in all of Spain





Canet de Mar

Barcelona

Maresme, Canet de Mar

El Maresme is the region where most of the knitting textile production is located historically.

l out of every 6 companies is dedicated to textiles



CFGM CFGM CFGS

Our institute has a rich heritage, transitioning from a textile factory to a leading textile university, and now serving as a vocational training center. We offer three specialized programs in the textile field: a Medium Degree in Textile Fabrication and Finishing, a program in Confection, and a Higher Degree in Pattern Making and Fashion

100 years educating in textiles

Dressmaking and fashion

60 students

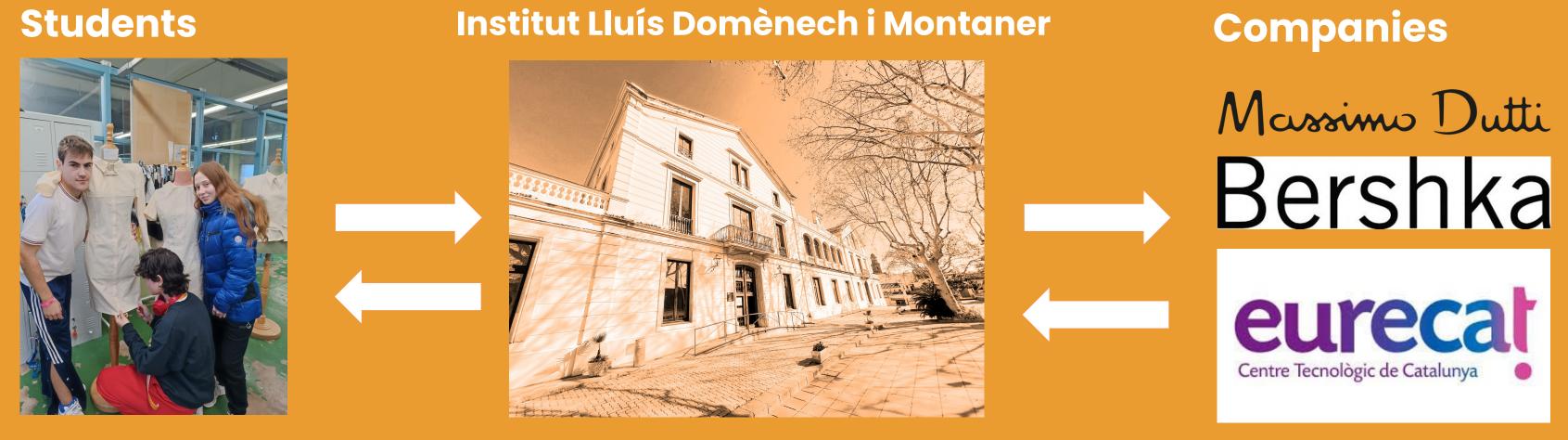
Textilmaking and ennoblement

15 students

Patternmaking and fashion 55 students

Plaça Indústria 1, 08360, Canet de Mar, Barcelona

Why do we exist?



Result of 30 average students, 18 years old **Result of 30 senior students, 20 years old** -10% are looking for work -35% continue studying a degree -40% Continue studying (Superior) -20% studies and works -40% Study and work -45% work -10% Have a job





Studio 1

- Dressmaking
- Cut

- industrial machine
- Overlock
- Industrial shaper
- Mannequins



Studio 2

- Whatter workshop

- Circular and flat knitting machines
- Tricot ketten
- Weaving machines
- Yarn machines

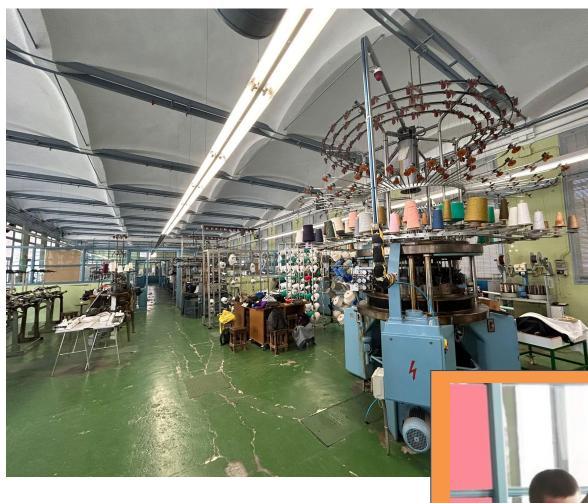




Studio 3

- Textil creation

- Circular and flat knitting machines
- Tricot ketten
- Weaving machines
- Yarn machines

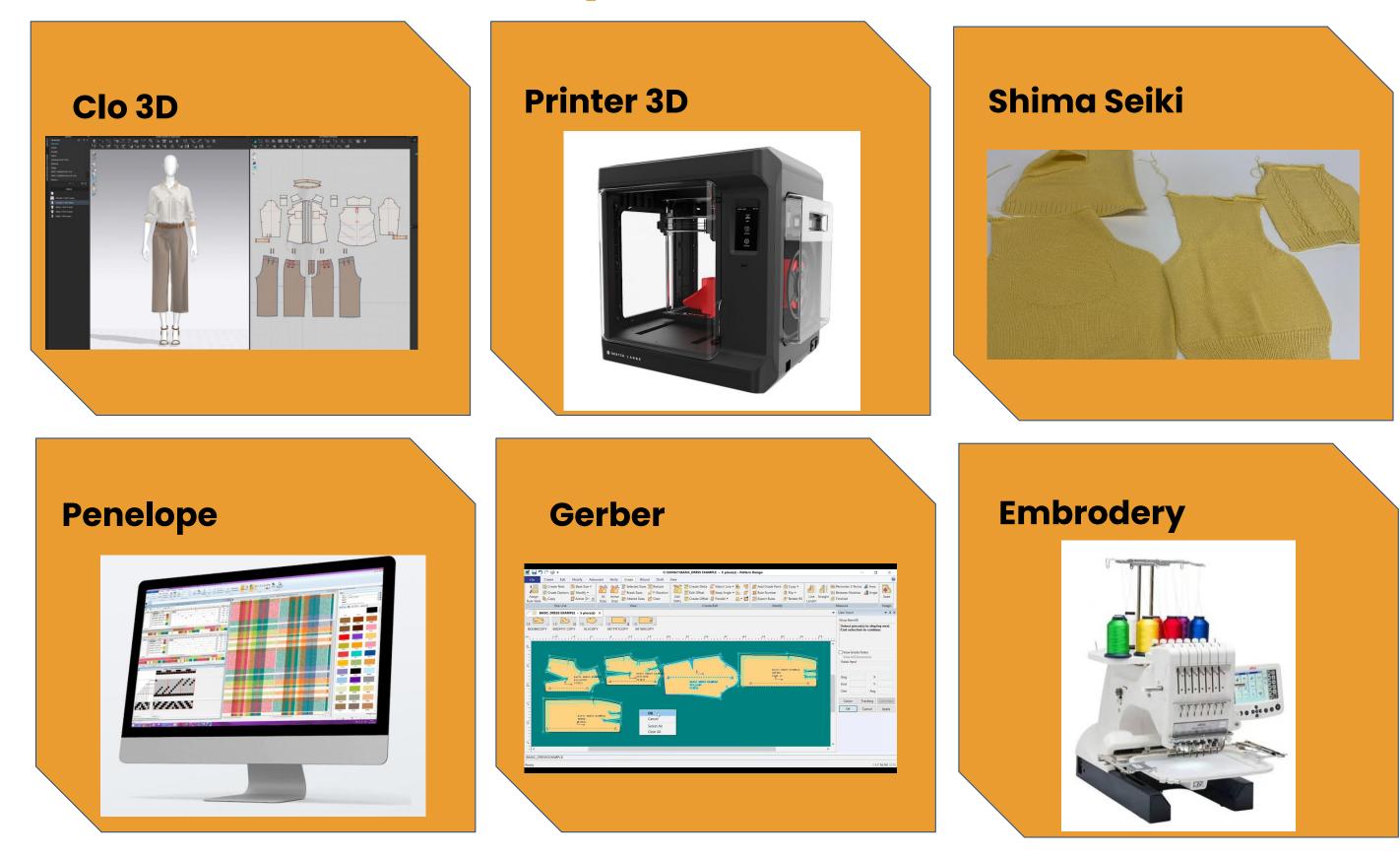








Future is now - Quality and technical skills

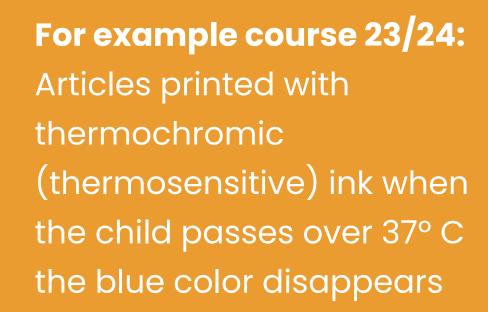




Real projects



The transversal projects serve to consolidate connections, value autonomy and establish our fields of application.







Institute Lluís Domènech i Montaner, Canet de Mar <u>@canetescolateixits</u>

Tuscany Region



Miriana Bucalossi, Head of Apprenticeship and WBL Activities, EU Projects UNIT.

Master in innovation, design and evaluation of policies and services, she is in charge for Apprenticeships, internships, dual learning and EU Projects at Tuscany Region. Within the EARLALL network, the EU Association of Regional & Local Authorities for LIFELONG LEARNING, she coordinates the working group "Youth Policies" led by Tuscany Region and aimed at promoting youth employment.

@regionetoscana



Regione Toscana









"Understanding skills challenges and opportunities in TCLF Industries across European regions"

TCLF and "Made in Italy" skills support: the ITS Foundations System and the case of MITA Academy in Tuscany Region







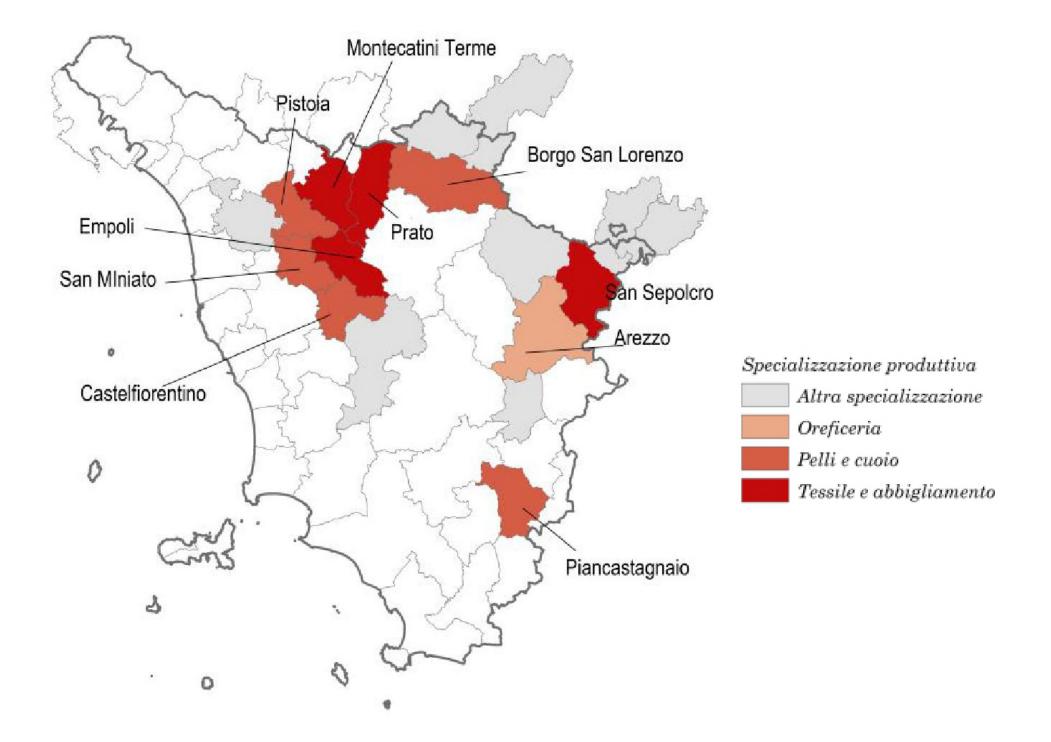
Regione Toscana

TCLF Industries in Tuscany: more than a Fashion District (Source: Irpet, 2021)

In Tuscany, talking about Fashion means referring to some manufacturing specializations dedicated to the production of consumer goods such as clothing, footwear, accessories.

They belong to distinct supply chains, but respond to similar organizational logics and are often united by the presence of big names or international distributors engaged in the sale of a wide range of products, as well as producers of very differentiated goods and services.

Tuscany is a region with a strong production concentration in these sectors, which developed in the years of the economic boom and have their roots in a more distant past; they are hit hard by the processes of globalization and the economic crisis of 2008, but they resist and reaffirm themselves in recent years, thanks to the drive of exports.





TCLF Industries in Tuscany: more than a Fashion District (Source: Irpet, 2021)

Tabella 1. GLI ADDETTI NEL SETTORE DELLA MODA IN TOSCANA. 2018

	Addetti	Peso su Italia
Tessile	22.250	19,6%
Abbigliamento	38.321	19,4%
Pelletteria	25.368	54,9%
Concia	7.050	31,4%
Calzature	14.597	19,1%
Gioielleria	9.667	30,8%
TOTALE MODA	117.254	24,0%
TOTALE MANIFATTURA	299.880	8,1%
Eonto: E	laborazioni IDDET cu dati letat. Acia unità loca	li .

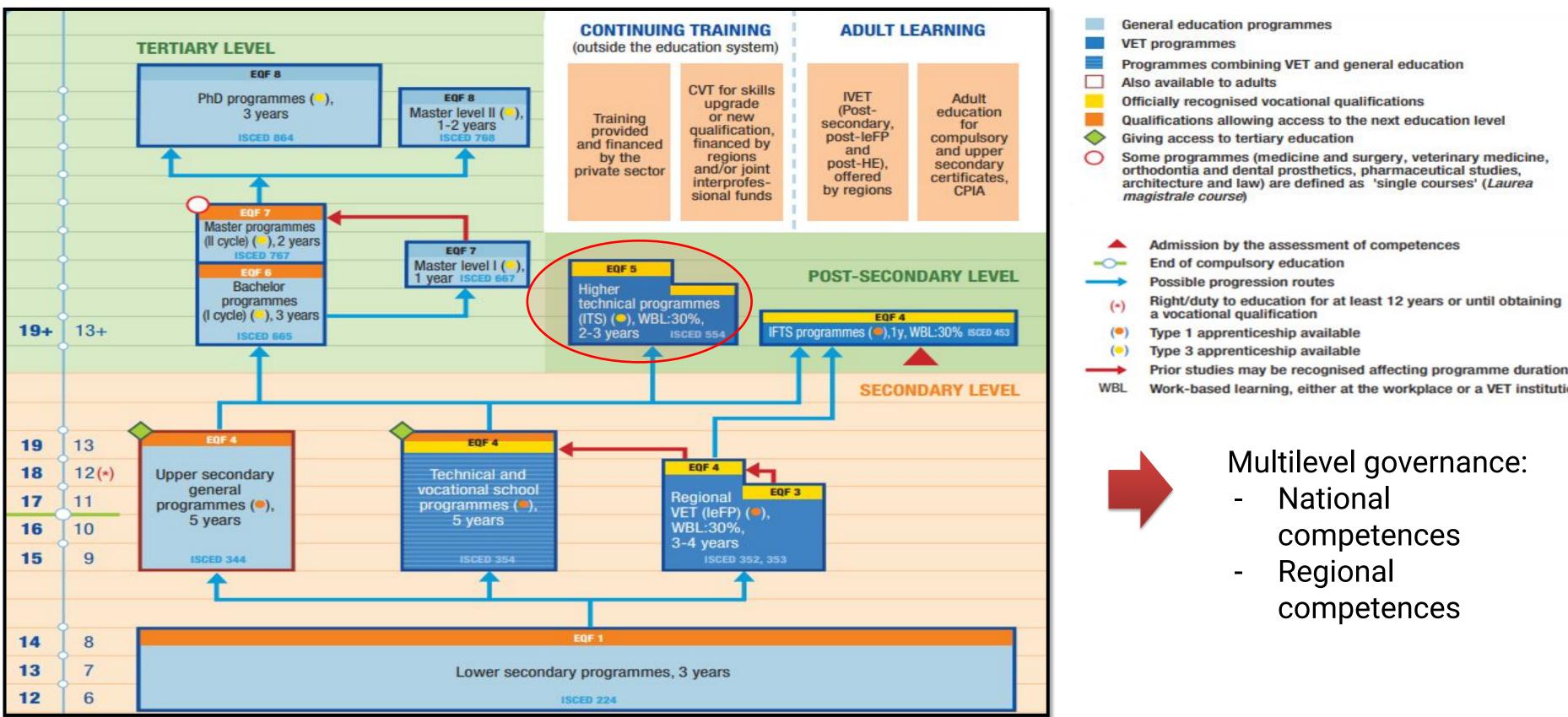
Fonte: Elaborazioni IRPET su dati Istat, Asia unita locali

After the Covid19 Pandemic:

• In the second quarter of 2024, despite the reduction in demand, the dynamics of employees still shows a positive variation, compared to the same period of the previous year, and the average number of employees exceeds the value of 2023 by 34 thousand units, +2.6%.



VET in Italy's education and training system: ITSs and their role across the national and regional VET System



- Prior studies may be recognised affecting programme duration
- Work-based learning, either at the workplace or a VET institution

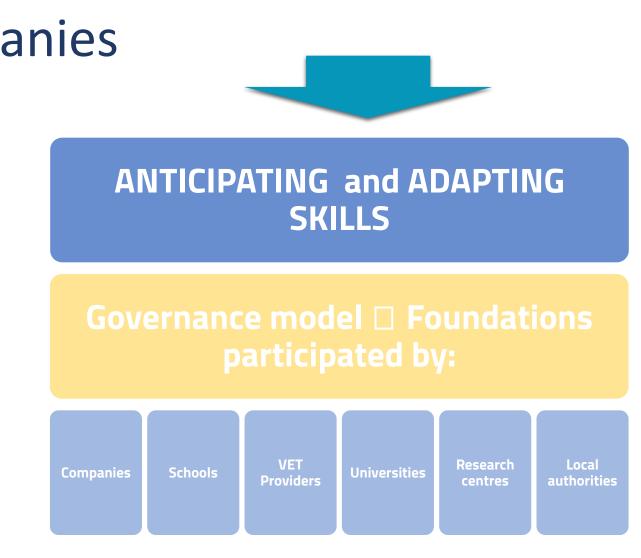
The Technological Higher Education System: What are ITSs? Anticipating skills, engaging companies

2009: ITSs were set up in Italy by Prime Ministerial Decree of 2008, aiming to training highly specialized technicians who can quickly enter a production system that is increasingly in need of technical and technological skills.

2022: the Italian Parliament approved a law which establishes the Technological Higher Education System. ITSs are renamed Higher Technological Institutes (ITS Academy) and become an integral part of the Tertiary System of Higher Technological Education.

The 2022 reform and its implementation are a milestone (funding prerequisite) of the Italian Resilience and Recovery Plan – also included in the National Implementation Plan of the Council Recommendation on VET – and will be implemented in synergy with regional and local stakeholders.

Changing their name is a significant action, as it puts an end to national confusion, places emphasis on the uniqueness of ITSs, aims to improve wider public awareness, and redefines the whole approach on skills – moving from specific know-how to the acquisition of a wider skillset that allows one to cope with a constantly changing labour market. The replacement of the term 'technical' with 'technological' also implies a different approach: the emphasis is not only on training qualified technicians with specific technical know-how but on a renewed ability to define new professional skills capable of governing technological evolution.



The Technological Higher Education System: What are ITSs? Anticipating skills, engaging companies

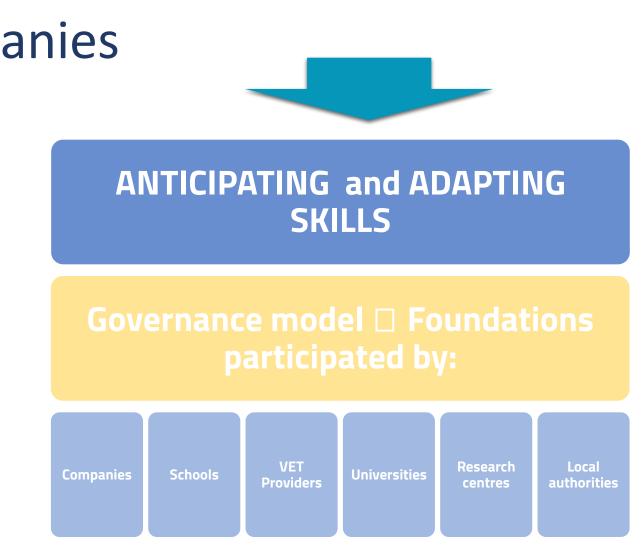
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2022: the Italian Parliament approved a law which establishes the Technological Higher Education System. ITSs are renamed Higher Technological Institutes (ITS Academy) and become an integral part of the Tertiary System of Higher Technological Education.

Governance model: Foundations. They are stable alliances among the actors involved, which ensure greater stability and recognition of the sectorial focus of the ITS. They operate on a territorial base and they are targeted to specific strategic sectors

Energy, Sustainable Mobility and Logistics, Chemistry and New Technologies of Life, Agri-food System, Home and Built Environment System, Mechatronics, **Fashion System**, Services for Businesses and Non-Profit Organizations, Technologies for Artistic and Cultural Goods and Activities and for Tourism, Information, Communication and Data Technology

The connection with the economy and productivity context of the territory where they are located and the pedagogical model which combine in-classroom classical training with direct experience in companies allows to anticipating skills and reducing skills mismatch



The Technological Higher Education System: ITSs and their role across the national and regional VET System

Enrolment requirements to the new ITS system:

learners need an upper secondary school diploma or an IFTS specialization.

Sectoral coverage

- focus on strategic areas related to ecological transition, the digital transition, national branding ('Made in Italy') and specialized craftsmanship. The ITS Academies must develop innovative training programs strongly relevant to labour market needs.

Pedagogical Model

ITS Academies are requested to ensure that 50% of the teaching staff comprises professionals belonging to companies, and that professionals should teach at least 60% of the curriculum. In-company training and internship may be performed abroad, will be supported by appropriate scholarships, and should form 35% of the taught curriculum.

Two types of course:

- a standard 4-semester course for a total of 1 800 hours, leading to a higher technical diploma (EQF level 5);
- 3-year courses for a total of 3 000 hours, and the award of a higher technical diploma equivalent to EQF level 6.







The MITA ITS Made in Italy Tuscany Academy



Established in 2010 MITA is the first Technical College in Tuscany providing a highly professional, technical profile in the world of fashion Founded with the aim of providing young people with qualified job opportunities in the Made in Italy sector, provides technical/scientific MITA а based educational program on the acquisition of skills through a practical, 'learn by doing' methodology



STAKEHOLDER 2022

COMPANIES

- ALMAX SRL
- ASSOCIAZIONE SAN COLOMBANO
- BANCO FIORENTINO MUGELLO IMPRUNETA SIGNA CREDITO COOPERATIVO
- BIANCHI E NARDI
- BMB MANIFATTURA BORSE SPA
- CUNNINGAM SRL
- DEL VECCHIA SPA
- EMA SRL
- FURLA SPA
- GUCCIO GUCCI SPA
- LAPI GROUP SPA
- MONNALISA SPA
- ROBAN'S PRODUZIONE SRL
- STUDIO CATALDI GROUP SRL
- YVES SAINT LAURENT SRL

TRAINING AGENCIES

- AMBIENTE IMPRESA
- CSL TOSCANA COOP.SCUOLA LAVORO
- S.S.A.T.I. SCUOLA DI SCIENZE AZIENDALI E **TECNOLOGIE INDUSTRIALI "PIERO BALDESI"**
- PO.TE.CO. SCRL

LOCAL INSTITUTIONS

- CITTA' METROPOLITANA DI FIRENZE
- COMUNE DI PRATO
- COMUNE SCANDICCI
- COMUNE DI LASTRA A SIGNA
- COMUNE DI SIGNA
- PROVINCIA DI PISA
- PROVINCIA DI PRATO

EMPLOYMENT AGENCIES

UMANA SPA

BUSINESS ASSOCIATIONS

- ASSOCALZATURIFICI
- ASSOCIAZIONE INDUSTRIALI DI FIRENZE
- ASSOPELLETTIERI
- CONFARTIS
- CONFINDUSTRIA TOSCANA SUD

I.S.I.S.T.L. B. RUSSELL - I. NEWTON

Scientific and technological research organisation

- MATERIE CONCIANTI

University

UNIVERSITA' DEGLI STUDI DI FIRENZE

Non-profit association

CONFINDUSTRIA TOSCANA NORD LUCCA PISTOIA PRATO

M.I. Institute of Higher Secondary Education for ITS MITA

 PIN SCRL – POLO UNIVERSITARIO "CITTA' DI PRATO" STAZIONE SPERIMENTALE PER L'INDUSTRIA DELLE PELLI E DELLE

 ASSOCIAZIONE DELLE SCUOLE PER IL MADE IN ITALY: ITS Tullio Buzzi (PO), IIS Galileo Galilei (FI), IIS Benvenuto Cellini (FI), IISS P. Calamandrei (Sesto F.no), Liceo Artistico di Porta Romana (FI), IIS L. Da Vinci (FI).

PARTNER COMPANIES 2022

	AZIENDA NESI (PER ATRUSI)	AIMONE S.R.L	CRAZY BIG SRL				Mengoni&nassi Ni S.R.L	PAKERSON	SCHOULER	DI OLIVIA BECCHI & C. SAS	EMBROIDERY STUDIO S.R.L
ANTICA VALSERCHIO		CALZATURIFICIO IL BUTTERO	MARCUCCIS.R.L	F.I.O.R.S.P.A FILPUCCI	GUESS	киото		PATRIZIA PEPE TESSIL FORM S.P.A	PROFESSIONAL SERVICE SRL	SMI TESSUTI	TREMME
	BALENCIAGA		CUNNINGAM		GUTERMANN	L.E.M., S.R.L		PELLETTERIA ALMAX S.R.L		STEFANO RICCI S.P.A	TREND
	BALLY			CALZATURIFICIO		LA MAISON D'OR GALVANICA SRL	METAL STUDIO SPA	PELLETTERIA DI	PROSPERIOR	STUDIO CATALDI	TRIPEL DUE SRL
		CALZATURIFICIO		FALCO PELLAMI S.P.A	HOSTAGE			SAN MINIATO - GRUPPO MAX		GROUP	TRITTICO SAS
ROBAN'S PRODUZIONE	BB SPA		PELLETTERIE		SARTISRE		MID SRE		S.P.A.	STUDIO GIANNA SIGNORINI	UNOMAGLIA
	BBC PELLETTERIA	POKER	DINAMOPRATO			A A A A A A A A A A A A A A A A A A A	INSTITUTINGS & ADVICT	PELLETTERIA DREAMPELL SRL	REPTILIS S.R.L	TEMERA	VALENTINO S.P.A
	PK NUUNU-PKIP	CALZATURIFICIO TACCETTI S.R.L	D&G		IDEE PARTNERS	LEATHER BISS.R.L	SRI	PELLETTERIALA	RICAMIFICIO FILOTRANESE	T PROJECT	VALENTINO METAL LAB
2 DI URSULA			D'ACQUASPARTA		IL BISONTE S.R.L	LEOFRANCE	UNL.	MELINA	GROUP		0.00
	BECCAGLIA MACCHINE	CAMICERIA FIORENTINA	CALZATURIFICIO GABRIELE S.R.L	FRATELLI BORGIOU CALZATURE S.R.L	IL GROGIOLO	LYRIA		PELLETTERIA	RICHEMONT	TERRIDA SRL	VETTORI SABATINO
		CARROL/CF&P S.R.L	DD 33 SRL	FRATELLI MAZZINI		LOROPIANA	MORINI SRL	PELLETTERIE		TESSILFORM SPA PATRIZIA PEPE	VIVETTA PONTI
ACNE STUDIOS ITALIA SRL	RESTE		DEL VECCHIA SPA	Kanasaran perser	FIRENZE SRL	LOUIS VUITION	LISETTA TORRE &	GIANCARLOSRL		TESSITRICE LAURA	VENTILUCENTI
ALBERTO GOZZI	DISEAC	CONFETTION		FREELAND SRL CALZATURE	LCAT	LVMH	C. S.N.C	PELLETTERIA	SARTORI A TIRELLI ROMA		YVES SAINT LAURENT
S.P.A			DIXIE	FRIDA QUERIDA	IMAGINALIS		NOMINATION S.R.I			TESTI SPA	
ALEXANDER	2010 C	PRODUCTION		CIDEN/7E	ITALFIMET		NUOVA GLORY	PELLETTERIE PAOLI	SALVATORE FERRAGAMO	THE BRIDGE	ZETAJTI
	MANIEATTURA	S.K.L		FURLA SPA	ITALPREZIOSI		NOVAFIDES	PEPITA/GRUPPO INTIMO ITALIANO	S.P.A	THES TZIVELI	ZODI' FIRENZE
		CENTDANIELE		CAR CROUP	JILSANDER		OFFICINA		SAMMI EXPORT S.R.L	TIVOLI GROUP	
				GALLETTI & CARLINI	JESSICA JEWELS	IN TOPLORE	BIGIOTERIA ITALIANA S.P.A	PINEIDER	SAPAF	TOD'S	
INNOVAZIONE		CARLED / / UNRE	EL CAMPERO -			MAGLIFICIO BELVEDERE	OFFICINE CMC	PINO GRASSO		TOMFORD	
	BORGO CASHMERE					MATHERIA SRL	OMA	PISTOLESI PELLETTERIA	SCERVINO	TOMAIFICIO CF	
		COMMODITY	ELLY MAGLIFICIO	CTSB		MCARTHUR GLEN	ONWARD LUXURY GROUP SPA	PONTETORTO		TOMAIFICIO MANTEGARI	
ELIZE AT	BUTI SRL	MANAGERSKL			oonorone	BARBERINO		POKER S.R.L	SESTO MEUCCION		
ATELIR VIA		CONTI & VANNELL SRL	ETRU JEWELLERY	GUCCI LOGISTICA S.P.A	JT INTERNATIONAL SRL	OUTLET VILLAGE	OROPLAC	PRADA	SI FASHION	T-PROJECT INC	
MARTINA		COPRATEX	FARIDA	GRUPPO KERING		MDS 25	OZZI SKL	PROENZA	SILVANA MANETTI	tramontano Fashion	

Two year ITS Made in Italy and Fashion Specialization Diploma (Level V EQF)

Attendance is compulsory and successful completion of a final exam is required to obtain the Diploma. Credits can be used in accessing further studies at University level

MITA offers also different courses of variable duration to obtain a certification and/or micro credential for specific professional profiles in the fashion sector

VET contents:

Soft Skills modules Fabric technology, Computer aided industrial design (CAD), Elements of CAD_CAM and rendering for fashion, Prototyping and additional manufacturing, Modelling and prototype design techniques, Budgeting, Processing cycles, Industry and product marketing, Production planning and control, Sourcing of fashion companies and network managing, Life Cycle assessment, Sustainability of production cycles and systems, LEAN and AGILE work cycles, Digital technologies for fashion accessories: PM1 software and spatial augmented Reality, Virtual prototyping training, Enabling technologies 4.0



The MITA ITS Internship



MITA has built strong relationships with leading companies in Fashion sector both at national and international level

The internships allow students to put directly into practice "in the field" the skills they have learnt during their training period and to gain practical knowledge and familiarity as part of a real professional team along with taking part in a direct assessment process for an actual job, related to the course of study.



The MITA ITS Figures

2010

FIRST COURSE 20 STUDENTS

Until 2014 just one course/year was delivered (max 25 students)

Financially supported by the Region by means of State Fund

2024

33 COURSES □ more than 900 students

More than 500 GRADUATES

Financially supported by the Region by means of ESF, PNRR Funds

MITA graduates have an over 95% success rate in obtaining future employment, above the national average of 85%









Thanks for your attention!

Contacts

Tuscany Region Miriana Bucalossi miriana.bucalossi@regione.toscana.it

Centre Val de Loire Region



Marc Greusard & Lise Cheriff **Region Centre-val de Loire** Vocational and professional training department

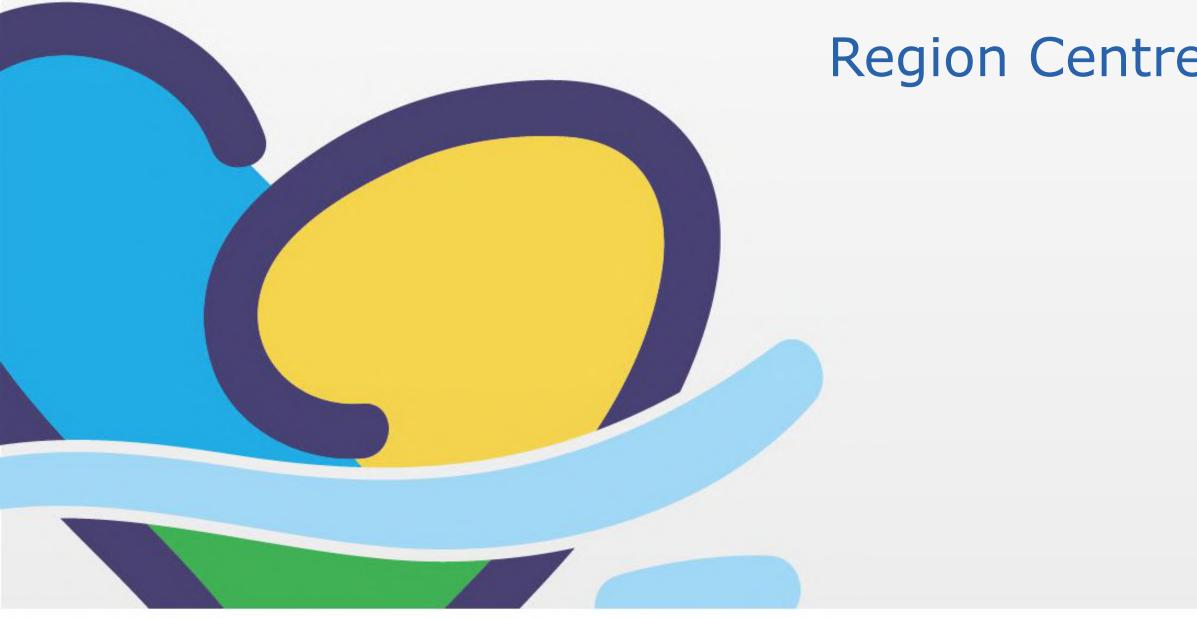


Marc Greusard, Project Manager at the Centre-Val de Loire Region, tasked with the following of issues relating Europe and job training. He is also pursuing a public law and political science master's degree following his under-graduations in both international public law and modern languages.

Lise CHERIFF, Project Manager at the Centre -Val de Loire Region. After her studies in political science she became policy officer in the vocational training department at the Region - Centre Val de Loire. She cares for the mobilisation of trainees and citizens on vocational lifelong training.



Skills challenges in TCLF industries



LA RÉGION AU CŒUR DES TERRITOIRES

centre-valdeloire.fr

Region Centre – Val de Loire





The Region Centre - Val de Loire : a hub for the luxury and TCLF industries in France

The case of the DEFI program in the Leather Goods Industry

Leather goods : a crucial industry in France



 90% of Leather goods companies are SMES/SMBS. (OPCO2I, Branch Report, July 2023)



goods industry. (French Federation of Leather goods

(Business interest group), Study, 2024)

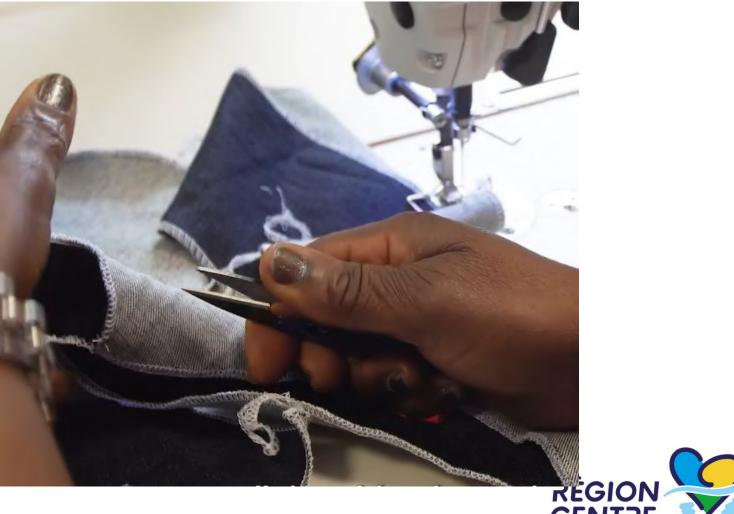
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• 37,000 employees in the leather

Leather goods : a crucial industry in Centre-Val de Loire

- Leather good industry : 52% of the CVL Region's A. TCLF industry. (Regional economic development agency DEV'UP, study on the industry sector, june 2020
- 5,060 employees in the CVL Region. (Regional economics statistics platform, Eco'ZOOM, 2024 figures

 14% of the employees in the French leather industry sector are employed in the CVL Region



Strength of the Vendôme territory

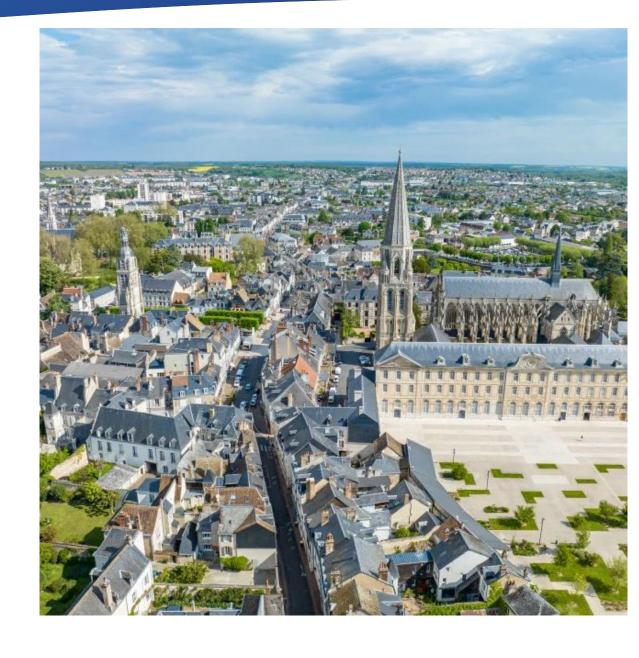
- A will from the local authorities to create a city of **luxury** manufacturing and craftmanship.
- TGV 45 min from Paris.





In La Tribune, 26/09/2024 (French economics newspaper): <u>"Vendôme is becoming a new French-luxury capital</u> The installation of the leather industrial Vuitton in the Régence building created a "snowball effect" since the arrival of the porcelain maker Marie Daâge and spectacle maker Icare into the former stable. " (© Ville de Vendôme).

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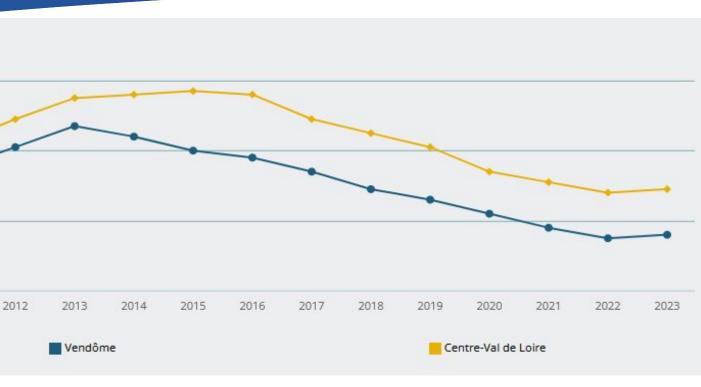


A territory with particular needs

- Aging territory
- Rural area
- Low unemployment



 No training opportunities targeted on the leather industry



Unemployement rate in the Centre-Val de Loire Region and in the Vendôme Territory, 2023, ORIOM

Short term need for skilled employees in the leather industry, Octopilot study, Pole Emploi, 2023

10 %

2011

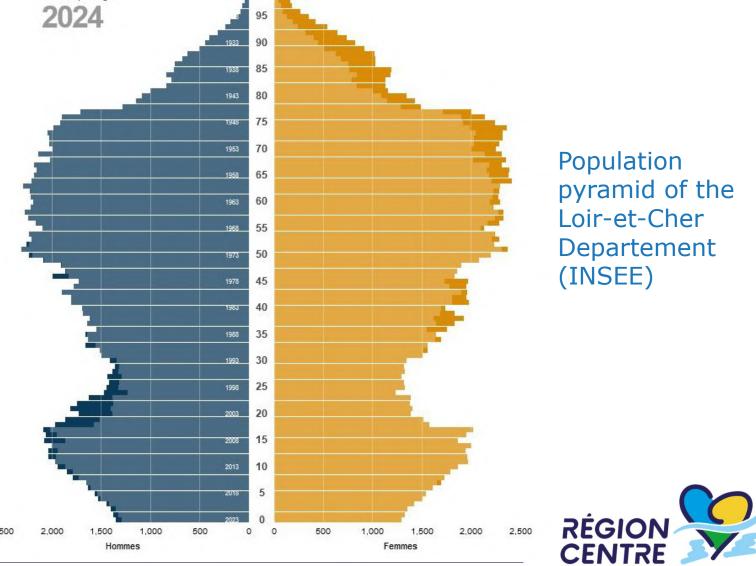


A sector facing challenges in Vendôme

High proportion of employees about to retire.

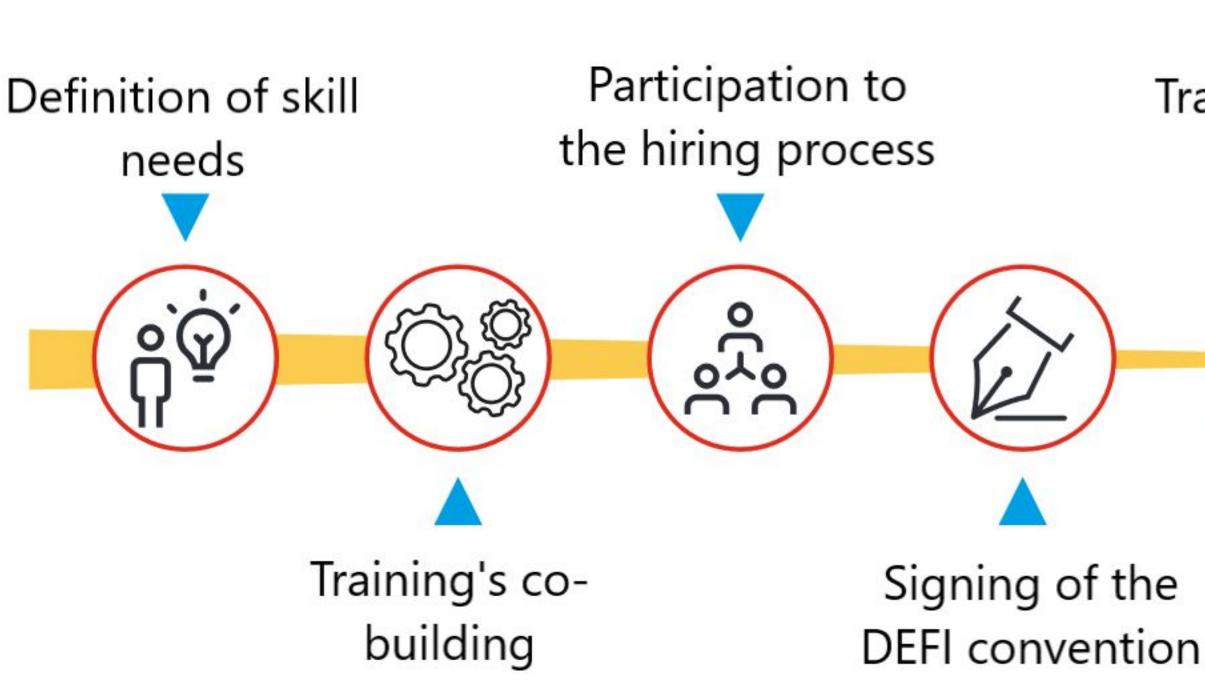
 Inadequacy between traditional education and the leather industry's needs.

 No training specialized on skills in the leather industry.



The DEFI project: A new initiative

The **DEFI** project:





Training of the interns 000 **Definitive hiring**



The creation of a momentum

- **3 DEFI** program successfully implemented.
- 90% of enrolles graduated.
- 100% of permanent contracts signed last year.

 Openning of a vocational high school diploma on the territory.

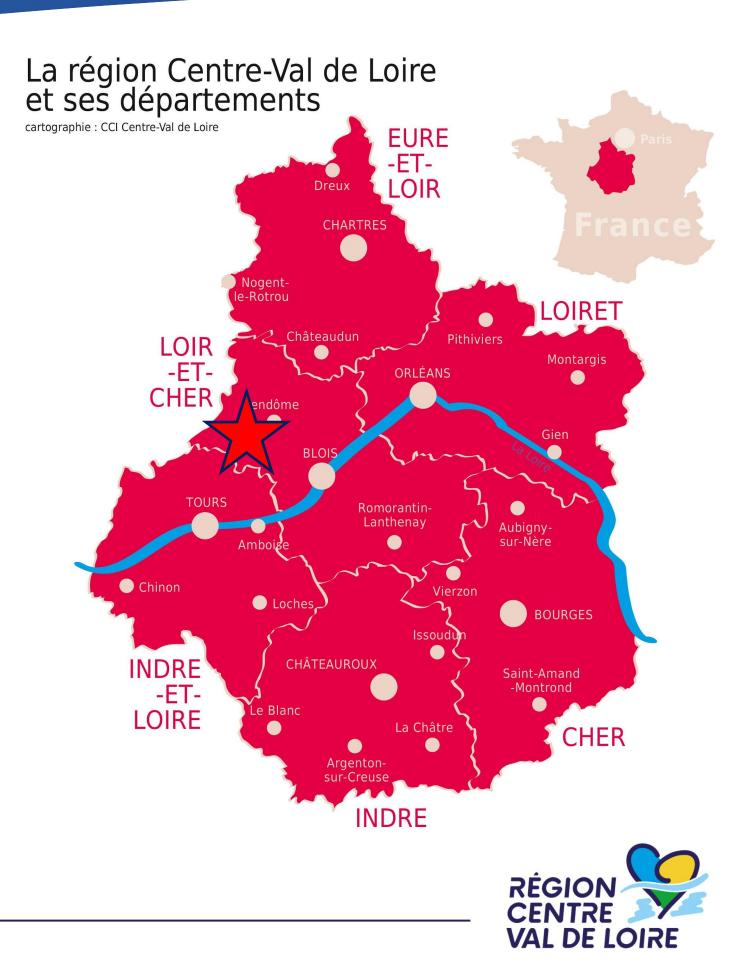




2024 Leather Vocational Training in Vendôme

The vocational training diploma implemented in 2022 is still on and still very attractive.

Département /	Vocationnal training concerning Leather		Effectifs par
Land / County	in 2024 in Vendôme		département
41 - LOIR ET CHER	PIQUEUR EN MAROQUINERIE	10	10





- Economics newspaper's article on the development of luxury industries in the Centre-Val de Loire Region (In French)
- Local newspaper's article on the new leatherworks's diploma (In French)
- Louis Vuitton's press release on the importance of the Vendôme's sites
- Local news paper on the new education opportunuities in Vendôme (In French)
- Video from the Centre Val de Loire Region on the TCFL industry
- Article on the growth of the growth of L. Vuitton in Vendôme(specialized press)

Thank you for your attention!

The floor is yours for any questions or remarks!

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THE FLOOR IS YOURS: Q&A SESSION



CONCLUDING REMARKS







CREATIVE AND CULTURAL INDUSTRIES (CCI) INDUSTRIES SKILLS ANALYSIS Understanding skills challenges and opportunities in CCI Industries across European regions

December 2024 / January 2025



Webinar promoted by EARLALL's Working Group on Skills and Labour Market



Together for lifelong learning

CONTACT US:





earlall.eu



earlall **EUROPEAN ASSOCIATION OF REGIONAL & LOCAL AUTHORITIES FOR LIFELONG LEARNING**



@EARLALLEU

in



- earlall@earlall.eu
- EARLALL European Association of Regional and Local Authorities for Lifelong Learning
- Rue des Deux Églises 27, 1000, Brussels