Projects and Products Portal for Leonardo da Vinci

Innovation Transfer in Textiles

UK/08/LLP-LdV/TOI/163_154

http://www.adam-europe.eu/adam/project/view.htm?prj=4579

Projektinformationen

Titel:	Innovation Transfer in Textiles
Projektnummer:	UK/08/LLP-LdV/TOI/163_154
Jahr:	2008
Projekttyp:	Innovationstransfer
Status:	abgeschlossen
Land:	UK-Vereinigtes Königreich
Marketing Text:	Gewebe bildend & Erziehung in Ihrer eigenen Zeit und Ort aus. Die geteilte Kenntnis & die Erfahrung sind in diesem learening Werkzeug für Arbeitnehmer und zukünftige Gewebearbeiter zusammengebracht.
Zusammenfassung:	Die Projekte entwickelten 4 IuK gegründete Werkzeuge, um das Lernen in den Färben, Fertigungs-, Kleidtechnologien, in der Strumpfware-Produktion und im Teppich zu stützen Fertigung. Dieses Projekt nimmt vorwärts, passt an und aktualisiert die vorhandenen Werkzeuge und erweitert ihre Abdeckung innerhalb Europas zu den neuen Partnerländern. Ziele und Zielsetzungen Die Ziele und die Zielsetzungen des Projektes sind: Forschung in die gegenwärtigen beruflichen Textilqualifikationen in neuem die Partnerländer und die Materialien vorhanden die Lernanforderung jener Qualifikationen erfüllen; Passen Sie an und aktualisieren Sie die Werkzeuge; Entwickeln Sie eine Projektweb site; Übersetzen Sie die Materialien in die Partnersprachen;
Beschreibung:	The completed project had successfully fulfilled the aims and objectives as originally stated. We had produced on line learning materials for dyeing & finishing, garment technology, carpet production and hosiery. We had also produced a research report in line with stipulated outcomes.
Themen:	*** Nutzung und Verbreitung von Ergebnissen *** IKT *** Lebenslanges Lernen *** Fernlehre *** Unternehmen, KMU *** Weiterbildung ** Nachhaltigkeit ** Hochschulbildung ** Anerkennung, Transparenz, Zertifizierung ** Chancengleichheit ** Erstausbildung
Sektoren:	*** Erbringung von Freiberuflichen, Wissenschaftlichen und Technischen Dienstleistungen
Produkt Typen:	Homepage Unterlagen für offenen Unterricht Fernlehre Lehrmaterial
Produktinformation:	We had produced a Research Report which is available in English. The e learning raining materials were available as follows - Updated interactive Internet-based tool for training in Hosiery Production; Updated interactive Internet-based tool for training in Carpet Manufacture; Updated interactive Internet-based tool for training in Dyeing and Finishing. Updated interactive Internet-based tool for training in Garment Technologies. These were all available in English, Greek, Latvian, Portuguese, Romanian and Slovenian, except for the carpet module which is not available in Latvian.
Projektwebseite:	www.elearning-textiles.co.uk

Vertragnehmer

Name:	KLITRA Limited
Stadt:	Nottingham
Land/Region:	East Midlands
Land:	UK-Vereinigtes Königreich
Organisationstyp:	Verband/nicht regierungsgebundene Organisation
Homepage:	

Kontaktperson

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Koordinator

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Stadt:	Nottingham
Land/Region:	East Midlands
Land:	UK-Vereinigtes Königreich
Organisationstyp:	Verband/nicht regierungsgebundene Organisation
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Partner

Partner 1

Name: University of Maribor, Faculty of Mechanical Engineering (UMFS)
Stadt: Maribor
Land/Region:
Land:
Organisationstyp: andere
Homepage:

Partner 2

Name: Media Innovations Ltd
Stadt: Leeds
Land/Region: West Yorkshire
Land: UK-Vereinigtes Königreich
Organisationstyp: andere
Homepage:

Partner 3

Name: Riga Technical university, Institute of Textile Materials Technology and Design
Stadt: Riga
Land/Region:
Land:
Organisationstyp: andere
Homepage:

Partner 4

Name: TEI OF PIRAEUS
Stadt: Egaleo Athens
Land/Region:
Land:
Organisationstyp: andere
Homepage:

Partner

Partner 5

Name: Gheorghe Asachi Technical University of Iasi, Faculty of Textiles and Leather Engineering

Stadt: IASI
Land/Region:
Land:
Organisationstyp: andere
Homepage:

Partner 6

Name: University of Minho
Stadt: Guinaraes
Land/Region:
Land:
Organisationstyp: andere
Homepage:

Produkte

1 e learning tool for Hosiery Production

2 e learning tool for carpet manufacture

3 e learning tool in garment technology

4 e learning tool in dyeing & finishing

Produkt 'e learning tool for Hosiery Production'

Titel:	e learning tool for Hosiery Production
Produkttyp:	Fernlehre
Marketing Text:	This product is an easy to use e learning tool aimed at supporting the learning for people with an interest in hosiery production. It is aimed at the beginner to give a solid introduction to the subject. It allows the user to learn at their own pace is their chosen environment.
Beschreibung:	interactive e learning tool with text, graphics and video clips. It is easy to navigate and provides an introduction to hosiery production.
Zielgruppe:	technicians and craft workers in textiles and those training for the sector
Resultat:	Licence available for purchase in the chosen language.
Anwendungsbereich:	The product has been developed to support learners in full time education, part time education and in employment in the sector. The learning aims are linked to vocational qualifications at level 3/4. The product has been tested with school leavers, further & higher education students and workers in the sector.
Homepage:	www.elearning-textiles.co.uk
Produktsprachen:	Englisch Griechisch Rumänisch Slowenisch Lettisch Portugiesisch

Produkt 'e learning tool for carpet manufacture'

Titel:	e learning tool for carpet manufacture
Produkttyp:	Fernlehre
Marketing Text:	This product is an easy to use e learning tool aimed at supporting the learning for people with an interest in carpet manufacture. It is aimed at the beginner to give a solid introduction to the subject. It allows the user to learn at their own pace is their chosen environment
Beschreibung:	interactive e learning tool with text, graphics and video clips. It is easy to navigate and provides an introduction to carpet manufacture.
Zielgruppe:	technicians and craft workers in textiles and those training for the sector
Resultat:	Licence available for purchase in the chosen language.
Anwendungsbereich:	The product has been developed to support learners in full time education, part time education and in employment in the sector. The learning aims are linked to vocational qualifications at level 3/4. The product has been tested with school leavers, further & higher education students and workers in the sector.
Homepage:	www.elearning-textiles.co.uk.
Produktsprachen:	Slowenisch Rumänisch Portugiesisch Griechisch Englisch

Produkt 'e learning tool in garment technology'

Titel:	e learning tool in garment technology
Produkttyp:	Fernlehre
Marketing Text:	This product is an easy to use e learning tool aimed at supporting the learning for people with an interest in garment technology. It is aimed at the beginner to give a solid introduction to the subject. It allows the user to learn at their own pace is their chosen environment.
Beschreibung:	interactive e learning tool with text, graphics and video clips. It is easy to navigate and provides an introduction to garment technology.
Zielgruppe:	technicians and craft workers in textiles and those training for the sector
Resultat:	Licence available for purchase in the chosen language.
Anwendungsbereich:	The product has been developed to support learners in full time education, part time education and in employment in the sector. The learning aims are linked to vocational qualifications at level 3/4. The product has been tested with school leavers, further & higher education students and workers in the sector.
Homepage:	www.elearning-textiles.co.uk.
Produktsprachen:	Portugiesisch Rumänisch Griechisch Lettisch Englisch Slowenisch

Produkt 'e learning tool in dyeing & finishing'

Titel:	e learning tool in dyeing & finishing
Produkttyp:	Fernlehre
Marketing Text:	This product is an easy to use e learning tool aimed at supporting the learning for people with an interest in dyeing & finishing. It is aimed at the beginner to give a solid introduction to the subject. It allows the user to learn at their own pace is their chosen environment.
Beschreibung:	interactive e learning tool with text, graphics and video clips. It is easy to navigate and provides an introduction to dyeing & finishing.
Zielgruppe:	technicians and craft workers in textiles and those training for the sector
Resultat:	Licence available for purchase in the chosen language.
Anwendungsbereich:	The product has been developed to support learners in full time education, part time education and in employment in the sector. The learning aims are linked to vocational qualifications at level 3/4. The product has been tested with school leavers, further & higher education students and workers in the sector.
Homepage:	www.elearning-textiles.co.uk.
Produktsprachen:	Slowenisch Rumänisch Portugiesisch Lettisch Griechisch Englisch