Projects and Products Portal for Leonardo da Vinci

Metaframework für Logistik

DE/13/LLP-LdV/TOI/147618

http://www.adam-europe.eu/adam/project/view.htm?prj=11104

Projektinformation

Titel: Metaframework für Logistik

Projektnummer: DE/13/LLP-LdV/TOI/147618

Jahr: 2013

Projekttyp: Innovationstransfer

Status: abgeschlossen

Land: DE-Deutschland

Marketing Text: Ziel des METALOG-Projektes war die Entwicklung eines sektoralen Qualifikationsrahmens für Logistik-Qualifikationen in Europa. Dazu war es erforderlich, die Anforderungen an vorhandenen und neuen Arbeitsplätzen in Unternehmen und bei Beschäftigten zu kennen.
Die Ergebnisse dieser Untersuchungen wurden dann einer Fach-Öffentlichkeit vorgestellt und sollen in Form eines "European Logistics Skills Network " weiterverfolgt werden.
Damit ist dann ein Grundstein für eine Knowledge Skills Alliance Logistik geschaffen, die die Lücke zwischen Bedarf der Unternehmen und den vorhandenen Qualifkationen der Beschäftigten besser schließen soll und damit zur Reduzierung der Arbeitslosigkeit in Europa beiträgt.

Zusammenfassung: In den Vorläuferprojekten (Central, Eucolog, Prolog, Novalog, Eurotranslog, ProfDRV) wurden bereits logistische Qualifikationen und ihr Bezug zu den europäischen Transparenzinstrumenten untersucht.
In METALOG wurden diese Ergebnisse analysiert und systematisch zusammengefasst (Siehe Products: Synthesis Analysis). Auf Grundlage dieser Ergebnisse wurden dann Arbeitsprozessanalysen und Experteninterviews mit Personalverantwortlichen und Beschäftigten in Unternehmen durchgeführt, um die konkreten Kompetenzanforderungen darzustellen.
Basierend auf diesen Ergebnissen hat das ITB einen Logistik-Qualfikationsrahmens mit unterschiedlichen Kompetenzebenen erarbeitet.

Beschreibung: Alle Partner verfügten über hohes Know-how im Logistik-Bereich und stellten sicher, dass die Projektziele erreicht werden: Bildungsanbieter, Stakeholder, Hochschuleinrichtungen und gewerbliche Unternehmen.
Im Projekt nahmen die für europäische Logistik wichtigen Länder teil.
Das Innovationstransferprojekt bezog sich neben den Logistik-Projekten methodisch vor allem auf das vom ITB Bremen erfolgreich durchgeführte Projekt Matching Frames, in dem ein sektoraler Qualifikationsrahmen für den Automobilsektor entwickelt wurde.
Arbeitspaket 1 umfasste das Projektmanagement und erstreckte sich über die gesamte Projektlaufzeit. Das Arbeitspaket 2 lieferte eine detaillierte und strukturierte Zusammenfassung bisheriger Projektergebnisse, die dann in die Entwicklung eines ersten Entwurfs für einen sektoralen Qualifikationsrahmen (Arbeitspaket 3) mündeten.
In Arbeitspaket 4 wurde der Rahmen auf die anwenderorientierte Praxis bezogen. Erst nach den in diesem Arbeitspaket realisierten Konsultationen wurde der Qualifikationsrahmen abgeschlossen. Zentrales Instrumentarium für die Umsetzung der Projektergebnisse in die Praxis war in Arbeitspaket 5 (Exploitation) die Ausarbeitung nationaler Umsetzungsszenarien. Mittel- und langfristiges Projektziel ist ein Fahrplan zur Etablierung eines European Logistics Skills Networks.
Das Arbeitspaket 6 Dissemination widmete sich der Öffentlichkeitsarbeit und beinhaltete eine internationale Konferenz unter dem Titel: "Education meets HR(human resource)" durch. Hier wurden die Personalverantwortlichen der Unternehmen mit Trainingsanbieter und Entwicklern zusammengebracht werden.
In Arbeitspaket 7 wurde durch die interne und externe Evaluation eine gute Zusammenarbeit und eine hohe Qualität der Produkte gesichert, das Arbeitspaket lief ebenfalls über die gesamte Projektlaufzeit.

Themen: *** Sozialer Dialog
** Unternehmen, KMU
* Arbeitsmarkt
* Lebenslanges Lernen

Projektinformation

	* Berufsorientierung und -beratung
Sektoren:	*** Verkehr und Lagerei * Erziehung und Unterricht
Produkt Typen:	Programme/Curricula Transparenz und Zertifizierung Homepage Verfahren zur Analyse und Prognose des Berufsbildungsbedarfes Film
Produktinformation:	Im Rahmen des Projektes wurden eine Reihe von Präsentationen und anderen Projekten entwickelt, die den Nutzen eines sektoralen Qualifikationsrahmens für Anwender deutlich machen. Nähere Informationen und Produkte finden Sie auf der Projektwebsite.
Projektwebseite:	http://www.project-metalog.eu

Vertragnehmer

Name:	DEKRA Akademie GmbH
Stadt:	Stuttgart
Land/Region:	Baden Württemberg
Land:	DE-Deutschland
Organisationstyp:	Weiterbildungseinrichtung
Homepage:	http://www.dekra-akademie.de

Kontaktperson

Name:	Malte Stamer
Adresse:	Handwerkstrasse 15
Stadt:	Stuttgart
Land:	DE-Deutschland
Telefon:	+49.711.7861-3687
Fax:	+49.711.7861-2655
E-Mail:	malte.stamer@dekra.com
Homepage:	http://www.dekra-akademie.de

Koordinator

Name:	DEKRA Akademie GmbH
Stadt:	Stuttgart
Land/Region:	Baden Württemberg
Land:	DE-Deutschland
Organisationstyp:	Weiterbildungseinrichtung
Homepage:	http://www.dekra-akademie.de

Kontaktperson

Name:	Malte Stamer
Adresse:	Handwerkstrasse 15
Stadt:	Stuttgart
Land:	DE-Deutschland
Telefon:	+49.711.7861-3687
Fax:	+49.711.7861-2655
E-Mail:	malte.stamer@dekra.com
Homepage:	http://www.dekra-akademie.de

Partner

Partner 1

Name: Association pour le développement de la Formation Professionnelle dans les Transports

Stadt: Monchy Saint Eloi
Land/Region: Ile De France
Land: FR-Frankreich
Organisationstyp: Verband/nicht regierungsgebundene Organisation
Homepage: http://www.aft-iftim.com

Partner 2

Name: Piacenza Intermodale
Stadt: Piacenza
Land/Region: Emilia-Romagna
Land: IT-Italien
Organisationstyp: KMU - Klein- und Mittelunternehmen (bis zu 250 Mitarbeiter)
Homepage: http://www.piacenzaintermodale.com

Partner 3

Name: Chartered Institute for Logistics and Transport
Stadt: Corby
Land/Region: London
Land: UK-Vereinigtes Königreich
Organisationstyp: Verband/nicht regierungsgebundene Organisation
Homepage: https://www.ciltuk.org.uk/

Partner 4

Name: Institut Technik und Bildung
Stadt: Bremen
Land/Region: Niedersachsen
Land: DE-Deutschland
Organisationstyp: Forschungseinrichtung
Homepage: http://www.itb.uni-bremen.de

Partner

Partner 5

Name: Arbeit und Leben Hamburg e.V.
Stadt: Hamburg
Land/Region: Hamburg
Land: DE-Deutschland
Organisationstyp: Gewerkschaftsorganisation
Homepage: http://www.hamburg.arbeitundleben.de

Partner 6

Name: 3s research laboratory
Stadt: Wien/ Vienna
Land/Region: Wien
Land: AT-Österreich
Organisationstyp: Forschungseinrichtung
Homepage: http://www.3s.co.at

Partner 7

Name: Lagermax Internationale Spedition GmbH
Stadt: Salzburg
Land/Region: Salzburg
Land: AT-Österreich
Organisationstyp: KMU - Klein- und Mittelunternehmen (bis zu 250 Mitarbeiter)
Homepage: http://www.lagermax.com

Partner 8

Name: Institute for Transport and Logistics Foundation
Stadt: BOLOGNA
Land/Region: Lombardia
Land: IT-Italien
Organisationstyp: Weiterbildungseinrichtung
Homepage: http://www.fondazioneitl.org

Partner

Partner 9

Name:	perspektive3 GmbH
Stadt:	Hohenkammer
Land/Region:	Bayern
Land:	DE-Deutschland
Organisationstyp:	KMU - Klein- und Mittelunternehmen (bis zu 250 Mitarbeiter)
Homepage:	http://www.perspektive3.de

Partner 10

Name:	University of Pannonia
Stadt:	Veszprém
Land/Region:	Észak-Alföld
Land:	HU-Ungarn
Organisationstyp:	Forschungseinrichtung
Homepage:	http://www.uni-pannon.hu/

Projektdateien

Logistics Qualification Framework.pdf

http://www.adam-europe.eu/prj/11104/prj/Logistics%20Qualification%20Framework.pdf

The draft Logistics Qualifications Framework (LQF) suggested by the project METALOG is based on real work processes. These were surveyed in the framework of a work process analyses in the project partner countries as well as in previous studies. A first draft of the LQF was discussed and evaluated by logistics experts in the project partner countries; then a revised version was developed.

Logistik_4_0.pdf

http://www.adam-europe.eu/prj/11104/prj/Logistik_4_0.pdf

Diese Präsentation überträgt die Ergebnisse des Projektes auf die sich abzeichnende Entwickung unter dem Begriff Logistik 4.0

METALOG_Abschlusskonferenz_Einladung.pdf

http://www.adam-europe.eu/prj/11104/prj/METALOG_Abschlusskonferenz_Einladung.pdf

Einladung zur Schlußkonferenz am 15.09.2015

METALOG_final_conference_invitation.pdf

http://www.adam-europe.eu/prj/11104/prj/METALOG_final_conference_invitation.pdf

Invitation to Final Conference in Hamburg at 15.09.2015

Metalog_Flyer_DE_final.pdf

http://www.adam-europe.eu/prj/11104/prj/Metalog_Flyer_DE_final.pdf

Metalog Flyer DE

Metalog_Flyer_EN_final.pdf

http://www.adam-europe.eu/prj/11104/prj/Metalog_Flyer_EN_final.pdf

Metalog project flyer EN

Metalog_Flyer_FR.pdf

http://www.adam-europe.eu/prj/11104/prj/Metalog_Flyer_FR.pdf

Metalog project flyer FR

Metalog_Flyer_HU.pdf

http://www.adam-europe.eu/prj/11104/prj/Metalog_Flyer_HU.pdf

Metalog project flyer HU

Metalog_Flyer_IT.pdf

http://www.adam-europe.eu/prj/11104/prj/Metalog_Flyer_IT.pdf

Metalog project flyer IT

Metalog_introppt_DE.pdf

http://www.adam-europe.eu/prj/11104/prj/Metalog_introppt_DE.pdf

Metalog IntroSlides DE

Metalog_introppt_EN.pdf

http://www.adam-europe.eu/prj/11104/prj/Metalog_introppt_EN.pdf

Metalog IntroSlides EN

Projektdateien

Metalog_IntroVideoWorkprocessAnalysis_DE.mp4

http://www.adam-europe.eu/prj/11104/prj/Metalog_IntroVideoWorkprocessAnalysis_DE.mp4

Einführungsvideo zur Arbeitsprozessanalyse im Rahmen von Metalog

Metalog_IntroVideoWorkprocessAnalysis_EN.mp4

http://www.adam-europe.eu/prj/11104/prj/Metalog_IntroVideoWorkprocessAnalysis_EN.mp4

Introduction video to the workprocess analysis implemented within Metalog

METALOG_NL_1_final.pdf

http://www.adam-europe.eu/prj/11104/prj/METALOG_NL_1_final.pdf

1st Metalog newsletter in cooperation with euVETsupport

METALOG_NL_2_final.pdf

http://www.adam-europe.eu/prj/11104/prj/METALOG_NL_2_final.pdf

2nd Metalog newsletter in cooperation with euVETsupport

Methodology and results.pptx

http://www.adam-europe.eu/prj/11104/prj/Methodology%20and%20results.pptx

This presentation describes the methodology of the project and the results.

Relevance of SQF.pptx

http://www.adam-europe.eu/prj/11104/prj/Relevance%20of%20SQF.pptx

This presentation by one of the Partners at a scientific conference analyses the weaknesses and strength of General qualification Framework and sectoral qualification Frameworks. It refers directly to the first results of the project.

WP2_del_05_detailed synthesis report of previous project results.pdf

http://www.adam-europe.eu/prj/11104/prj/WP2_del_05_detailed%20synthesis%20report%20of%20previous%20project%20results.pdf

Initial research report on prior project results

WP2_del_06_sustainability plan for previous project results.pdf

http://www.adam-europe.eu/prj/11104/prj/WP2_del_06_sustainability%20plan%20for%20previous%20project%20results.pdf

Sustainability plan for prior project results integration into and exploitation within Metalog

WP3_del_07_interim sectoral qualifications framework LQF.pdf

http://www.adam-europe.eu/prj/11104/prj/WP3_del_07_interim%20sectoral%20qualifications%20framework%20LQF.pdf

This file is the first Version of a logistics qualification Framework based on the Analysis of the workprocesses. The next step is to evaluate this draft by interviews with experts.

WP4_del_09_Testingplan incl consultation guidelines.pdf

http://www.adam-europe.eu/prj/11104/prj/WP4_del_09_Testingplan%20incl%20consultation%20guidelines.pdf

The Interim Version of the logistics qualification framewerk has to be evaluated by interviews with experts and consultancy Workshop. This procedure has to be coherent by all Partners.

WP4_del_10_11_12_13_14.pdf

http://www.adam-europe.eu/prj/11104/prj/WP4_del_10_11_12_13_14.pdf

This Report summarizes the results of the evaluation and consultation process.

Projektdateien

WP4_del_15_final SQF.pdf

http://www.adam-europe.eu/prj/11104/prj/WP4_del_15_final%20SQF.pdf

Implementing the results of the consultation this report finalizes the core elements of a logistics qualification Framework.

WP5_del_scenarios.pdf

http://www.adam-europe.eu/prj/11104/prj/WP5_del_scenarios.pdf

The implementation of a sectoral Framework is not a clear, well accepted procedure. The Project analysed various Scenarios of implementation based on different target Groups and interests.

WP7_del_22_evaluation plan.pdf

http://www.adam-europe.eu/prj/11104/prj/WP7_del_22_evaluation%20plan.pdf

WP7_del_23_Interim evaluation report.pdf

http://www.adam-europe.eu/prj/11104/prj/WP7_del_23_Interim%20evaluation%20report.pdf

WP7_del_24_final evaluation report.pdf

http://www.adam-europe.eu/prj/11104/prj/WP7_del_24_final%20evaluation%20report.pdf

Produkte

1 Metalog website

2 Sustainability plan for previous project results, Del. 06

3 First draft of a sectoral qualification framework, Del. 07

4 Guidelines for referencing the sectoral qualifications framework to the EQF and NQFS, Del. 08

5 Explanatory video for methodology of METALOG

6 Logistics Qualification Framework

7 Testing plan/Consultation Guidelines, Del. 09

8 WP4 – Final Report – Draft, Del. 10,11,12,13,14

9 Final logistics qualification framework, Del. 15

10 Results of national scenarios, Del. 16,17,18,19

Produkt 'Metalog website'

Titel:	Metalog website
Produkttyp:	Homepage
Marketing Text:	The Metalog project website serves as the major point of reference for all activities related to Metalog and as online business card for the project.
Beschreibung:	The Project Website presents the objectives of the project and the results delivered so far. All public results are available for download. For internal communication a internal area is available.
Zielgruppe:	VET experts all over Europe
Resultat:	
Anwendungsbereich:	
Homepage:	www.project-metalog.eu
Produktsprachen:	Englisch Deutsch

Produkt 'Sustainability plan for previous project results, Del. 06'

Titel:	Sustainability plan for previous project results, Del. 06
Produkttyp:	andere
Marketing Text:	This report provides an overview and a comprehensive analysis of prior EQF/ECVET related projects in the transport and logistics sector.
Beschreibung:	The METALOG project work is based on existing results, concepts and approaches that are to be adapted, transferred, embedded into new developments and sustainably established at European level. The work plan applied in this project follows a four-stages process: 5.1. identification of relevant and transferrable results - WP2 5.2. adaptation and development of the existing approaches/results for the development of sectorial qualifications frameworks for Logistics (Logistics Qualifications Framework) – WP3 5.3. testing of results and finalization of project products – WP4 5.4. sustainability process, by embedding and integrating project results in European and national systems and networks – WP5
Zielgruppe:	All those how are interessed to make use of the results of previous Projects and experiences in logistics project
Resultat:	The Report summarizes the core results of the majoroty of Projects in the sector on a common Basis.
Anwendungsbereich:	The Report should be the starting Point of new ideas and Projects.
Homepage:	http://project-metalog.eu
Produktsprachen:	Englisch

product files

WP2_del_06_sustainability plan for previous project results.pdf

http://www.adam-europe.eu/prj/11104/prd/2/1/WP2_del_06_sustainability%20plan%20for%20previous%20project%20results.pdf

Produkt 'First draft of a sectoral qualification framework, Del. 07'

Titel:	First draft of a sectoral qualification framework, Del. 07
Produkttyp:	Evaluierungsmethoden
Marketing Text:	A sectoral Framework aims to solve Problems araising by the implementation of national qualification Frameworks: There is no link to the sector and the existing competencies of the individuals.
Beschreibung:	Based on studies within other Projects the the Project decided to follew the Approach of identification of core-work-processes as a starting point for a sectoral qualification Framework. Based on the results of Del. 06 and desk research a questionnaire for anaylsis in the companies was develloped. As a results of the studies in companies the first draf was elaborated.
Zielgruppe:	Experts in the field of NQF, EQF and SQF
Resultat:	File "Einführung" bescribes the methodology of the project. The Logistics Qualfications Framework as a draft summarize three different Levels of competences within 10 core work processes.
Anwendungsbereich:	Development of sectoral qualification frameworks
Homepage:	http://project-metalog.eu
Produktsprachen:	Englisch

product files

WP3_del_07_interim sectoral qualifications framework LQF.pdf

http://www.adam-europe.eu/prj/11104/prd/3/1/WP3_del_07_interim%20sectoral%20qualifications%20framework%20LQF.pdf

WP3 del 7 Einführung.pdf

http://www.adam-europe.eu/prj/11104/prd/3/1/WP3%20del%207%20Einf%C3%BChrung.pdf

Produkt 'Guidelines for referencing the sectoral qualifications framework to the EQF and NQFS, Del. 08'

Titel:	Guidelines for referencing the sectoral qualifications framework to the EQF and NQFS, Del. 08
Produkttyp:	andere
Marketing Text:	In the initial Metalog project plan was announced to develop two kinds of guidelines as deliverable n°8: a) a guideline for referencing the LQF to the European Qualifications Framework and b) a guideline for referencing the LQF to National Qualifications Frameworks.
Beschreibung:	The first guideline appeared to be redundant and therefore not necessary. As the project consortium decided at the start of the project to develop the Logistics Qualifications Framework on the basis of the EQF, the core work processes in the LQF are directly referenced to the EQF levels using the EQF descriptors. That means, referencing any work process which is covered by the core work processes directly to the EQF should automatically result in the same EQF level as the level found in the LQF
Zielgruppe:	Project partner
Resultat:	
Anwendungsbereich:	
Homepage:	http://www.project-metalog.eu
Produktsprachen:	Englisch

product files

WP3_del_08_guidelines.pdf
http://www.adam-europe.eu/prj/11104/prd/5/1/WP3_del_08_guidelines.pdf

Produkt 'Explanatory video for methodology of METALOG'

Titel:	Explanatory video for methodology of METALOG
Produkttyp:	Film
Marketing Text:	These video clips decribe the methodology to analyse the core workprocess to identify the compenteces you Need to fulfil These Tasks: https://www.youtube.com/watch?feature=player_embedded&v=nrtF_cXfq8I
Beschreibung:	Explanatory Videos are becoming more and more common. They are able to present ideas, objectives or Contents in a short and easy understandable way.
Zielgruppe:	People how are interessed to become familiar with the work-process- Analysis as an Approach for identifying required competencies.
Resultat:	
Anwendungsbereich:	
Homepage:	https://www.youtube.com/watch?feature=player_embedded&v=nrtF_cXfq8I
Produktsprachen:	Englisch

Produkt 'Logistics Qualification Framework'

Titel:	Logistics Qualification Framework
Produkttyp:	andere
Marketing Text:	The LQF paves the way for a common understandign of qualification in the sector throughout Europe.
Beschreibung:	The draft Logistics Qualifications Framework (LQF) suggested by the project METALOG is based on real work processes. These were surveyed in the framework of a work process analyses in the project partner countries as well as in previous studies. A first draft of the LQF was discussed and evaluated by logistics experts in the project partner countries; then a revised version was developed.
Zielgruppe:	People from sector or from VET
Resultat:	
Anwendungsbereich:	
Homepage:	
Produktsprachen:	Englisch

product files

Logistics Qualification Framework.pdf

http://www.adam-europe.eu/prj/11104/prd/7/1/Logistics%20Qualification%20Framework.pdf
The draft Logistics Qualifications Framework (LQF) suggested by the project METALOG is based on
real work processes. These were surveyed in the framework of a work process analyses in the project
partner countries as well as in previous studies. A first draft of the LQF was discussed and evaluated
by logistics experts in the project partner countries; then a revised version was developed.

Produkt 'Testing plan/Consultation Guidelines, Del. 09'

Titel: Testing plan/Consultation Guidelines, Del. 09

Produkttyp: Evaluierungsmethoden

Marketing Text: The testing plan guarantees the development of the Framework on a scientific Level. He is the common understanding of the project partners

Beschreibung: The aim of the consultation process in the context of work package 4 is to test and verify the applicability, validity and relevance of the Logistics Qualifications Frame-work (LQF) among its target groups. The potential impact and possible gaps of the LQF shall be identified, so to ensure that the final version of the LQF takes into ac-count all needs of the target groups. On the basis of the results of the consultation process the LQF will be adapted and finalized.
The testing plan shall serve as guideline for the consultation process. In the following the methodology and design of the consultation process is described in detail, includ-ing a testing plan for the national workshops, key questions for the workshops and for expert interviews, as well as the description of the methodology of a web-based survey.
The consultation guidelines shall support partners in conducting national workshops, expert interviews and spreading the web-based questionnaire among the target groups of the consultation process

Zielgruppe: project partner

Resultat: The table of Content mirrors the results of the study quite well:
1. Aim of the consultation process and the testing plan 1
2. Design of the consultation workshops 1
2.1. Invitation policy / target groups of the consultation process 1
2.2. Preparatory material 2
2.3. Recommendations for the procedure 4
2.4. Alternative to national workshops: conduction of expert interviews 5
2.5. Documentation 6
3. Key questions 6
4. Web-based survey 10
5. Time schedule for work package 4 10
6. Overview of results of work package 4 10
7. Division of tasks 11
8. National consultation plans

Anwendungsbereich:

Homepage:

Produktsprachen:

product files

WP4_del_09_Testingplan incl consultation guidelines.pdf
http://www.adam-europe.eu/prj/11104/prd/8/1/WP4_del_09_Testingplan%20incl%20consultation%20guidelines.pdf

Produkt 'WP4 – Final Report – Draft, Del. 10,11,12,13,14'

Titel: WP4 – Final Report – Draft, Del. 10,11,12,13,14

Produkttyp: andere

Marketing Text: This report summarizes the results of the national consultations and national Workshop analyzing and discussing the draft of an LQF.

Beschreibung: The consultation process in the context of workpackage 4 of Metalog intended to test and verify the applicability, validity and relevance of the previously developed Logis-tics Qualifications Framework (LQF) among its target groups. The objective was to identify the potential impact and possible gaps of the LQF in order to ensure that all needs of the target groups were taken into account within the final version.
This report includes first the initial testing plans describing national evaluation strategies for each partner country. They refer to the application of three different evaluation methods: national and in-company workshops, expert interviews and a web-based survey. The results of these methods applied to the individual context of each partner country are the core element of this report. The national partners were free in identifying the core results of their evaluation efforts. For this reason, the evaluation design as well as the presentation of its results can slightly differ between the single countries. An overall conclusion is placed in the end of this report in order to give hints to the consideration of the evaluation results and to possible conse-quences for the main product of Metalog – the Logistics Qualifications Framework.

Zielgruppe: project partners

Resultat: From the the workpackage leader´s point of view, there are three different types of results:
_ results on details of the LQF (e.g. placing specific work processes on a dif-ferent EQF-level)
_ results on more general aspects of the LQF (e.g. integrating additional work processes)
_ results on the general scope of the LQF

Anwendungsbereich:

Homepage: http://www.project-metalog.eu

Produktsprachen: Englisch

product files

WP4_del_10_11_12_13_14.pdf
http://www.adam-europe.eu/prj/11104/prd/9/1/WP4_del_10_11_12_13_14.pdf

Produkt 'Final logistics qualification framework, Del. 15'

Titel: Final logistics qualification framework, Del. 15

Produkttyp: andere

Marketing Text: The draft Logistics Qualifications Framework (LQF) suggested by the project METALOG is based on
real work processes. These were surveyed in the framework of a work process analyses in the project
partner countries as well as in previous studies. A first draft of the LQF was discussed and evaluated
by logistics experts in the project partner countries; then a revised version was developed

Beschreibung:

Zielgruppe: experts in the field of logistics or VET

Resultat: As a result, nine core work processes have been identified:
1. Handle incoming goods and related information
2. Transload, repack, store and retrieve goods
3. Pick and pack orders
4. Handle outgoing goods and related information
5. Control and administrate goods and shipment
6. Draw up offers and prepare contracts, supervise customer-relations
7. Organize and implement the shipment and storage of goods
8. Monitor and enhance the efficiency and range of services offered by company
9. Plan and schedule resources
The matrix with the fields of competencies displays a detailed description of the core work processes. It differentiates each work process into three degrees of complexity. The matrix is basis
for assigning of the core work processes to the levels of the EQF.

Anwendungsbereich:

Homepage: http://www.project-metalog.eu

Produktsprachen: Englisch

product files

WP4_del_15_final SQF.pdf
http://www.adam-europe.eu/prj/11104/prd/10/1/WP4_del_15_final%20SQF.pdf

Produkt 'Results of national scenarios, Del. 16,17,18,19'

Titel: Results of national scenarios, Del. 16,17,18,19

Produkttyp: andere

Marketing Text: There is not one way to the implementation of a logistics qualification framework in a national VET-System. The Report describes in a Brief form the differnt Scenarios of implementation which may arise.

Beschreibung: The national scenarios for the implementation of the LQf were designed to provide a clear understanding of the environment in which the LQF can be introduced in each partner country. To
reach this goal partners have provided a description of the situation in peach country, notably with
regards to:
The existence of an NQF/SQFs
The NQF/SQFs' aility to reflet ork proesses
The variety of Logistics-related qualifications existing each country
The ability of the NQF/SQFs to sere the Logistis setor's eeds
The nature of the institutions that have been responsible for the introduction of the NQF in each partner country
The most relevant stakeholders involved in the process of the introduction of the NQF/SQFin each country

Zielgruppe: VET experts in Europe

Resultat: 6 national scenarios for the implementation of the LQF
Action plan for the consolidation of a European logistics stakeholder Network
Individual business plans of partners to sustainably promote the LQF and the European logistics Network
target group-specific guidelines for using the LQF (HR/ training departments of logistics companies, training providers, individuals)

Anwendungsbereich:

Homepage: http://www.project-metalog.eu

Produktsprachen: Englisch

product files

WP5_del_16_17_18_19.pdf
http://www.adam-europe.eu/prj/11104/prd/11/1/WP5_del_16_17_18_19.pdf

Veranstaltungen

Final conference in Hamburg

Datum	15.09.2015
Beschreibung	The Logistics sector is one of the most important European sectors (employing around 10 million people) and the one experiencing the biggest changes caused by globalization, technological progress and advanced business processes which see logistics operating across global supply chains. Most recently, the increased digitalisation of work processes in the framework of the fourth industrial revolution has reinforced these developments. These changes have a huge impact on the labour market and the knowledge and skills required by the logistics workforce of the future. The project METALOG has developed a Europe-wide Logistics Qualifications Framework which will serve the logistics sector as a reference tool in their recruitment activities on the one hand, and as a useful tool for the development of career and learning paths for the various occupational profiles within logistic companies on the other. In addition, the METALOG project lays the foundations for a European stakeholder network on qualifications within the Transport and Logistics sector. The network includes stakeholders at a political level, social partners, experts and training providers, as well as representatives of logistics companies.
Zielgruppe	
Öffentlich	Öffentliche Veranstaltung
Kontaktinformation	malte.stamer@dekra.com
Zeitpunkt und Ort	15.09.2015 Conference room “Club” Arbeit und Leben Hamburg Besenbinderhof 60, 20097 Hamburg (DE) http://hamburg.arbeitundleben.de

Veranstaltungen

Projektpräsentation auf einer Fachtagung der NA BiBB

Datum	15.09.2015
Beschreibung	Auf einer Fachtagung der NA zum Thema Neue Kompetenzen für Beschäftigungsmöglichkeit wurde das Projekt vorgestellt. Insbesondere wurde versucht, die Projektergebnisse in einen Zusammenhang mit der Entwicklung, die als Logistik 4.0 bezeichnet wird zu stellen.
Zielgruppe	Interessierte aus dem Umfeld der NA
Öffentlich	Öffentliche Veranstaltung
Kontaktinformation	Simone Ludl/Malte Stamer DEKRA Akademie GmbH Handwerkstr. 15 70565 Stuttgart
Zeitpunkt und Ort	21.11.2015 in Berlin

Final project meeting

Datum	14.09.2015
Beschreibung	The final project meeting will summarize the results of the project so far and present the requirements for the final report.
Zielgruppe	project partner
Öffentlich	Geschlossene Veranstaltung
Kontaktinformation	malte.stamer@dekra.com
Zeitpunkt und Ort	14.09.2015 Conference room “Club” Arbeit und Leben Hamburg Besenbinderhof 60, 20097 Hamburg (DE) http://hamburg.arbeitundleben.de

Veranstaltungen

Project presentation at EQF Advisory board (PLA)

Datum	16.06.2015
Beschreibung	The Peer Learning Activity for EQF AG members and representatives of Member States was held on 16-17 June 2015 in Sofia, Bulgaria, at the Technical University of Sofia, 10th block (address: 8 Kliment Ohridski blvd., 1756 Sofia) It was organised by Bulgaria with the support of France and the members of the ISQ sub-group and financially supported by the European Commission.
Zielgruppe	PLA
Öffentlich	Geschlossene Veranstaltung
Kontaktinformation	Sigrid Nindl, 3s research laboratory, Wiedner Hauptstraße 18, 1040 Wien, Austria Tel (+43-1) 585 0915-0, Fax -99, office@3s.co.at, www.3s.co.at
Zeitpunkt und Ort	Technical University of Sofia, 10th block (address: 8 Kliment Ohridski blvd., 1756 Sofia)

Project presentation at logistics fair in Munich

Datum	05.05.2015
Beschreibung	The project presents the results of the project so far at the most relevant international logistics fair in Munich. Some stakeholders are invited for individual discussions. There will be a set of lectures in the seminar area
Zielgruppe	stakeholders, employers, employees of the sector
Öffentlich	Öffentliche Veranstaltung
Kontaktinformation	Malte.stamer@dekra.com
Zeitpunkt und Ort	5.- 8.05.2015 in Munich

Veranstaltungen

Conference of the Educational Research Institute, Poland

Datum	23.04.2015
Beschreibung	The Project presented the results so far at an international scientific conferende organised by the polish Institution IBU: Qualifications for the labour market - sectoral qualifications frameworks as new tools for managing competences
Zielgruppe	
Öffentlich	Öffentliche Veranstaltung
Kontaktinformation	
Zeitpunkt und Ort	

Fourth partner meeting in Salzburg

Datum	28.01.2015
Beschreibung	projcet meeting
Zielgruppe	project partners
Öffentlich	Öffentliche Veranstaltung
Kontaktinformation	malte.stamer@dekra.com
Zeitpunkt und Ort	29./30.01.2015

Third partner meeting in Piacenza

Datum	25.09.2014
Beschreibung	Discussing the work so far and agree about the next steps.
Zielgruppe	project partner
Öffentlich	Öffentliche Veranstaltung
Kontaktinformation	malte.stamer@dekra.com
Zeitpunkt und Ort	25./26.09.2014 Piacenza (IT)

Veranstaltungen

Second partner meeting in Paris

Datum	19.03.2014
Beschreibung	Meeting discussing the work so far realized and analysing the next steps.
Zielgruppe	project partners
Öffentlich	Geschlossene Veranstaltung
Kontaktinformation	Malte.stamer@dekra.com
Zeitpunkt und Ort	19./20.03.2014 in Paris bei AFT/IFTIM

Kick-off-Meeting in Frankfurt

Datum	13.10.2013
Beschreibung	First meeting of all partners introducing the partners and the workload
Zielgruppe	Project partners
Öffentlich	Öffentliche Veranstaltung
Kontaktinformation	malte.stamer@dekra.com
Zeitpunkt und Ort	13.10.2013 in the headquarter of IG Metall