



Dissemination Level	Internal
Validation Guidelines version No.	6.2
Date	07.12.2018
Name of LR	Polish-English parallel corpus from the website "geoportal.gov.pl" (Processed)
Resource ID	970
Resource Version No.	2.0
Contact person	ProkopisProkopidis
Validator	VassilisPapavassiliou – ILSP
Validation Manager	Kanella Pouli – ILSP
Validation status	☐Changes required
	□ Validated
	□ Rejected

1. Validation Report

Summary sheet

The validation results for this resource are as follows (please refer to the Validation Guidelines for the meaning of the various items):

Validation steps	Validated (check box if yes)	Comments
1) ELRC scope (see section 1 for details)	\boxtimes	
2) Quick content check (see section 2 for details)	\boxtimes	
3) LR Metadata (see section 3 for details)	\boxtimes	
4) Legal issues (see section 4 for details)	\boxtimes	
5) Content validation (see section 5 for details)	\boxtimes	
6) Declaration on the list of pre-existing rights (see section 6 for details)	\boxtimes	

If relevant, for details about the processing of the LR, see section 2 (Processing Report) at the end of this document.



1. Compliance with ELRC scope

	Validated	Comments
	(check box if yes)	
Data origin (comes from public institutions or	\boxtimes	
relevant to the general administrative/regulatory		
domain and does not come from the European		
Commission)		
Language(s) of the data content ¹ (not the	\boxtimes	
documentation)		

2. Quick content check

	Validated (check box if yes)	Comments
Readability of files	\boxtimes	
Data content acceptability (no empty files, correct alignment for parallel corpora,)	\boxtimes	

3. Validation of LR Metadata

a. General information

	Validated (check box if yes)	Comments
Language used in free text fields are CEF languages	\boxtimes	
Does the "resource name" field contain an English version?	\boxtimes	
Does Language(s) in "description" field contain an English version?	\boxtimes	
Is there any information mentioning Pre-processing done by the provider?		
Is there any information mentioning Pre-processing done through ELRC services?		See Section 2 Processing Report
Has any conversion been performed on this resource so as to make it directly useful for training MT engines of the Automated Translation platform?		

Parallel / multilingual corpora LRs should contain English and, at least, one of the following languages: Bulgarian, Croatian, Czech, Danish, Dutch, Estonian, Finnish, French, German, Greek, Hungarian, Icelandic, Irish, Italian, Latvian, Lithuanian, Maltese, Norwegian, Polish, Portuguese, Romanian, Slovakian, Slovenian, Spanish or Swedish. Monolingual corpora and terminology LRs should contain, at least, one of the following languages: Bulgarian, Croatian, Czech, Danish, Dutch, English, Estonian, Finnish, French, German, Greek, Hungarian, Icelandic, Irish, Italian, Latvian, Lithuanian, Maltese, Norwegian, Polish, Portuguese, Romanian, Slovakian, Slovenian, Spanish, Swedish





b. Accuracy of completed metadata with respect to provided LR

Mandatory metadata field names	Current value	Correct	Wrong	Missing	Comments
Resource name	Polish-English parallel corpus from the website "geoportal.gov.pl" (Processed)				
Resource type	Corpus	\boxtimes			
PSI - Public Sector Information	Yes	\boxtimes		n/a	
License	Open Under PSI	\boxtimes			
Contact person – surname	ProkopisProkopidis	\boxtimes			
Contact person - email	prokopis@ilsp.athena- innovation.gr	\boxtimes			
Linguality type	Bilingual	\boxtimes			
Lexical conceptual resource or Language description type (n/a for corpora)	n/a				
Language(s) name	En,Pl	\boxtimes			
Encoding level (n/a for corpora)	n/a	\boxtimes			
Character encoding (applicable for corpora only)	Utf-8	\boxtimes			
Size	640	\boxtimes			
Size unit	Translation Units	\boxtimes			
Mime type	Tmx	\boxtimes			

Other metadata field names (to be listed if completed by submitter)	Current value	Correct	Wrong	Comments
Domain	Education & Communications, Science	\boxtimes		
Conformance to classification scheme	Eurovoc 32 Eurovoc36	\boxtimes		
Multilinguality type	Parallel	\boxtimes		
Attribution text	Bilingual English-Polish parallel corpus was created for the European Language Resources Coordination Action (ELRC) (http://lr-coordination.eu/) by ELRC Consortium partner, Athena RC, from the website			



	"geoportal.gov.pl" (https://www.geoportal.gov.pl).		
Allows Uses Besides DGT	Yes	\boxtimes	
IPR Holder	Head Office of Geodesy and Cartography	\boxtimes	
Relation type and ID of related resource	Is Version Of #969	\boxtimes	

4. Legal validation

a. If "PSI - Public Sector Information" metadata checkbox is ticked

	Validated (check box if yes)	Comments
"License field" value is identified (any value except "Under Review")		
If attribution is required, IPR Holder(s) is identified in the "IPR holder" field	\boxtimes	
Privacy/Confidentiality (if the resource is identified as private or confidential, is "Personal Data Included" or "Sensitive Data Included" box ticked?)		

b. If "PSI - Public Sector Information" metadata checkbox is not ticked

	Validated (check box if yes)	Comments
"License field" value is identified (any value except "Under Review")		
If attribution is required, IPR Holder(s) is identified in the "IPR holder" field		
Privacy/Confidentiality (if the resource is identified as private or confidential, is "Personal Data Included" or "Sensitive Data Included" box ticked?)		

5. Content Validation

AUTOMATIC VALID	ATION		
Has spell checking-based TU filtering been done?	Yes	No	\boxtimes
Has alignment score outlier detection-based TU filtering been done?	Yes	No	
Has TU length ratio-based filtering been done?	Yes	No	\boxtimes
Have any other content validation steps been applied? If yes, list them in the columns to the right, one	Yes	No	

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Data Quality Indicators

content validation step per row (add further rows if needed)		
	Automatic content validation has be implemented as follows:	
- The c-eval tool (http://www.aclweb.org/ar 4924) was used to train a classifier using the DGT-T 2016 datasets (https://ec.europa.eu/jrc/e technologies/dgt-translation		in a parallelness GT-TM-release irc/en/language-
	- The classifier was applied on ELRC language resource and Sof its sentence pairs were class of good quality.	

MANUAL VALIDATION				
Has manual TU validation been done	Yes 🗆	No ⊠		
If yes, indicate manually-annotated sample percentage (in terms of the number of TUs)			< 1 %	
			1-3 %	
			3-5 %	
			5-10 %	
			> 10 %	
Has fined-grained error annotation been done?			Yes □	No ⊠
If yes, indicate error type likelihoods (if available)	Unlikely (< 10 %)	Likely (10 – 60 %)	Very likely (> 60 %)	Undetermined (untreated)
Language identification error				
Tokenisation error				
Translation error				
Machine-translated text				
Free translation				
Character formatting error				
Alignment error				



Have any other content validation steps been applied? If yes, list them in the columns to the right, one content validation step per row (add further rows if needed)	Yes	No	

6. Declaration on the list of pre-existing rights

No.	Options	Selected option
1	The results of this LR are free of rights or claims from creators or from any third parties for any use. The contracting authority may envisage and declare that the results do not contain any pre-existing rights to the results or parts of the results or to pre-existing materials as defined in the above-mentioned contract.	
2	The results of this LR and the pre-existing material incorporated in the results are free of rights or claims from creators or from any third parties for any use. The contracting authority may envisage and declare that the results contain the following pre-existing rights:	

For Option 2 complete the table below – one line per pre-existing right

Result concerned	Pre-existing material concerned	Rights to pre- existing material	Identification of rights' holder

2. Processing Report

This report provides details on the processing steps carried out on the resource referred to above. This information is filled in by the same LR validator.

Processing action	Check if true	Comments
Does the processed resource originate from ELRC sources?		
Has automatic text extraction from scanned documents (via Optical Character Recognition – OCR) been performed?		
Has automatic text extraction from PDF or DOC(X) documents been performed?		
Has automatic document pair detection been performed?		
Has automatic sentence-level alignment been performed?		

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Has TMX cleaning been performed?	\boxtimes	
Have any other processing steps been carried out? If yes, list them in the columns to the right, one processing step per row (add further rows if needed)		The content was crawled by researchers at the NLP group of the Institute for Language and Speech Processing. Documents that are translations of each other were paired on the basis of their link information. After document pairing, segment alignments were automatically extracted. The dataset was provided as a TMX. The processing task included: conversion to a valid TMX (in accordance to the format specifications); several filters were applied to discard/annotate alignments that might be incorrect or of limited use for training MT systems.