ISAD(G) -> only showing those elements, for which the corresponding EAD elements are included in the conversion -> sequence of elements adapted to their sequence in EDM	**EDM** -> only showing those elements, for which there are elements in ISAD(G) and for which the corresponding EAD elements are included in the conversion; for the full overview of the apeEAD to EDM coversion see https://www.archivesportaleurope.net/uploads/files/2022_apeEAD2EDM.pdf -> in case this excludes elements that are required in the context of providing data to Europeana, those elements are noted and marked accordingly -> data in **green** is **included from the apeEAD file**, data in **blue** is **included either via the form or as default value** -> elements of ISAD(G) that can be used on several hierarchical levels are only shown once; if used
3.1.1. Reference code(s)	<ore:Aggregation rdf:about="**#aggregation_eadid_unitid**"> *The APE conversion also creates an EDM file for the collection level, which will only use the EAD element <eadid>*
	<edm:aggregatedCHO rdf:resource="**#providedCHO_eadid_unitid**"/> *For the EDM file for the collection level, only the EAD element <eadid> will be used*
	<edm:dataProvider/> No equivalent in ISAD(G), but the APE conversion uses EAD element archdesc-repository along with potential sub-elements
	<edm:isShownAt/> No equivalent in ISAD(G), but the APE conversion uses EAD attribute @href of unitid-extptr; for the EDM file for the collection level, the EAD attribute @url of <eadid> will be used; if neither exists, a link to the resource on Archives Portal Europe will be created
	<edm:isShownBy/> No equivalent in ISAD(G), but the APE conversion uses EAD attribute @href of <dao>; only used for item level
	<edm:object/> No equivalent in ISAD(G), but the APE conversion uses EAD attribute @href of <dao>; for the EDM file for the collection level, a default link will be included
	<edm:hasView/> No equivalent in ISAD(G), but the APE conversion uses EAD attribute @href of <dao>; only used for item level and only in case a cultural heritage object is represented by several digital objects
	<edm:provider/> No equivalent in ISAD(G), but the APE conversion works with a default value
3.4.2 Conditions governing reproduction	<edm:rights rdf:resource="**http://creativecommons.org/publicdomain/zero/1.0/**"/> *The APE conversion works with EAD attribute @href of userestrict-p-extref for item level and applies a default value for collection level*
	</ore:Aggregation>
3.1.1 Reference code(s)	<edm:ProvidedCHO rdf:about="**#providedCHO_eadid_unitid**"> *For the EDM file for the collection level, only the EAD element <eadid> will be used*
3.2.1 Name of creator	<dc:creator>**origination**</dc:creator> *The APE conversion also allows for variations of sub-elements to <origination> being used, which might result in multiple <dc:creator> elements*

3.1.2 Title	<dc:title>**unittitle**</dc:title> *The APE conversion form allows for multiple iterations, which might result in multiple <dc:title> elements; for the collection level, the APE conversion furthermore allows for a choice between archdesc-unittitle and eadheader-titlestmt-titleproper*
3.1.3 Dates	<dcterms:created>**[normalised date according to ISO 8601]**</dcterms:created> *(for item level, if the EAD attribute @normal is available)* <dc:date>**unitdate**</dc:date> *(for item level)* <dcterms:temporal>**unitdate**</dcterms:temporal> *(for collection level)* *The APE conversion allows for multiple iterations, which might result in multiple <dc:date>, <dcterms:created> or <dcterms:temporal> elements*
3.1.1 Reference code(s)	<dc:identifier>**unitid**</dc:identifier> *The APE conversion allows for multiple iterations, which might result in multiple <dc:identifier> elements*
3.4.3 Language/scripts of material	<dc:language>**[language code according to ISO 639-2b]**</dc:language> *The APE conversion only uses the EAD attribute of @langcode to langmaterial-language, but allows for multiple iterations of languages, which might result in multipe <dc:language> elements*
3.1.5 Extent and medium of the unit	<dc:format>**physfacet**</dc:format> *The APE conversion allows for multiple iterations, which might result in multiple <dc:format> elements*
	<dcterms:extent>**extent**</dcterms:extent> *The APE conversion allows for multiple iterations, which might result in multiple <dcterms:extent> elements*
	<dc:type>**genreform**</dc:type> *The APE conversion allows for multiple iterations, which might result in multiple <dc:type> elements*
	<dcterms:extent>**dimensions**</dcterms:extent> *The APE conversion allows for multiple iterations, which might result in multiple <dcterms:extent> elements*
3.2.3 Archival history	<dcterms:provenance>**custodhist**</dcterms:provenance> *The APE conversion includes a potentially available EAD <head> element as well as the sub-elements <p>, <item>, and <entry> as applicable, which will be concatenated in the <dcterms:provenance> element; the APE conversion also allows for multiple iterations, which might result in multiple <dcterms:provenance> elements*
3.3.1 Scope and content	<dc:description>**scopecontent**</dc:description> <dcterms:isReferencedBy rdf:resource="**scopecontent-p-extref-href**"/> *(only for item level)* *The APE conversion includes a potentially available EAD <head> element as well as the sub-elements <p>, <item>, and <entry> as applicable, which will be concatenated in the <dc:description> element; the APE conversion also allows for multiple iterations, which might result in multiple <dc:description> elements; that also applies to repeated references in the EAD attribute @href of scopecontent-p-extref*
3.5.4 Publication note	<dcterms:isReferencedBy>**bibliography-p**</dcterms:isReferencedBy> <dcterms:isReferencedBy>**bibliography-bibref**</dcterms:isReferencedBy> <dcterms:isReferencedBy rdf:resource="**bibliography-p-extref-href**"/> <dcterms:isReferencedBy rdf:resource="**bibliography-bibref-href**"/> *The APE conversion accounts for different encoding options in EAD with either <p> or <bibref> as sub-element of <bibliography>; in both cases, options to include links to published resources are covered as well; for the EAD element <bibref>, the sub-elements <name> and <title> are included as well if applicable*

3.5.3 Related units of description	<dc:relation>**relatedmaterial**</dc:relation> *(only for item level)* *The APE conversion includes a potentially available EAD <head> element as well as the sub-elements <p>, <item>, and <entry> as applicable, which will be concatenated in the <dc:relation> element; the APE conversion also allows for multiple iterations, which might result in multiple <dc:relation> elements*
	<edm:type>**[e.g.] TEXT**</edm:type> No equivalent in ISAD(G) that would follow the predefined set of possible values, but the APE conversion allows to include this via the conversion form
	</edm:ProvidedCHO>
	<edm:WebResource rdf:about="**[link to first digital object]**"> No equivalent in ISAD(G), but the APE conversion uses EAD attribute @href of <dao>; for the EDM file for the collection level, the EAD attribute @url of <eadid> will be used instead
3.1.2 Title	<dc:description>**unittitle**</dc:description>
3.4.2 Conditions governing reproduction	<edm:rights rdf:resource="**http://creativecommons.org/publicdomain/zero/1.0/**"/> *The APE conversion works with EAD attribute @href of userestrict-p-extref for item level and applies a default value for collection level*
	</edm:WebResource>