



## Core Elements for the Delivery of Metadata to Europeana

Athena Plus Core Elements **Mandatory** | Recommended (M | R)

### *Mandatory elements*

**Metadata language** **Europeana type** **Object / Work Type** **Object Title** **Record Information** **Resource Information / Visual Surrogates**

### *Recommended elements*

Repository

Dimensions

Producer Role of Creator/ Role Producer Production Date Production Place Material Technique

Other Events (e.g. Acquisition, Excavation, Exhibition, Finding, Modification, Publication, Use, etc.)

Subject / Theme Related Works

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WP2 / WP3

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**Mandatory** | Recommended (M | R), Repeatable | Non-repeatable (R | NR)

Core element	LIDO Element	(M R), (R NR)
<b>Descriptive Metadata</b>		
-- Metadata language	@xml:lang	M, NR
„IMAGE   TEXT   AUDIO   VIDEO   3D“	Classification (@type="europeana:type ") Concept ID, Term	M, NR
-- IF "TEXT"	Classification (@type="language ") Concept ID, Term	M, R
Object / Work Type	Object / Work Type Concept ID, Term	M, R
Object Title	Title Set -> Appellation Value	M, R
Dimensions	Object Measurements -> Measurements Set	R, R
	Event Set	M
Producer	Event Type -> ConceptID= "http://terminology.lido- schema.org/lido00007", Term = "Production"	R, NR
Role Producer	Event Actor -> Actor ID Event Actor -> Name Actor Set -> Appellation Value	R, R
Production Date	R, NR Event Date -> Display Date Event Date -> Earliest Date Event Date -> Latest Date	R, NR
Production Place	Event Place -> Place ID Event Place -> Name Place Set -> Appellation Value	R, NR
Material	Event Material / Technique -> Term Material / Technique (@type="material") -> ConceptID, Term	R, NR

Technique		Event Material / Technique -> Term Material / Technique (@type="technique") -> ConceptID, Term	R, NR
Other Events (e.g. Acquisition, Excavation, Exhibition, Finding, Publication, Modification, Use, etc.)	Event Set	Event Type	R, R
		Event Actor	
		Event Date	
		Event Place	
Subject / Theme	Subject Set		R, R
		Subject Concept -> ConceptID Subject Concept -> Term	
Related Works	Related Work Set		R, R
		Related Work Relationship Type	
		Related Work -> Object ID Related Work -> Object Note	

#### Administrative elements

Core element	LIDO element		How to record	
<b>Administrative Metadata</b>				
-- Metadata language	@xml:lang			M, NR
Repository	Repository Set		<i>[within LIDO part of the descriptive metadata]</i>	R, R
Repository name		Repository Name -> Legal Body ID Repository Name -> Legal Body Name -> Appellation Value	Name of the source organisation	R, NR
Inventory number		Work ID	Object number	R, R
Repository location		Repository Location -> Place ID Repository Location -> Name Place Set -> Appellation Value		R, NR

<b>Rights Information</b>	Rights Work Set		R, R	
		Rights Type	Right type [usually copyright here]	R, NR
		Rights Holder -> Legal Body ID Rights Holder -> Legal Body Name -> Appellation Value	Right holder	R, R
		Creditline	[Credit line referring to copyright in general]	R, R
<b>Record Information</b>	Record Wrap		<b>M</b> , NR	
		Record ID	Organisation's record number	<b>M</b> , NR
		Record Type	e.g. item   collection   series   ...	<b>M</b> , NR
		Record Source -> Legal Body ID Record Source -> Legal Body Name -> Appellation Value	Name of the organisation	<b>M</b> , R
		Record Info Set -> Record Info Link	<i>Reference</i> [for online web page containing digital image of the object in context]	<b>M</b> , NR
<b>Resource Information / Visual Surrogates</b>	Resource Set		<b>M</b> , R	
		Resource Representation -> Link Resource	<i>Reference</i> [for online digital image of the object]	<b>M</b> , NR
		Resource Type	"Digital image"	R, NR
		Resource Source -> Legal Body ID Resource Source -> Legal Body Name -> Appellation Value	E.g. photographer	R, R
		Rights Resource -> Rights Type Rights Resource -> Rights Holder	Europeana Rights Elements	<b>M</b> , NR