

Exhibition Object Data Exchange Model (EODEM)

LIDO profile DRAFT version 0.04

CIDOC DSWG

Background	4
General principles	5
Transfer of files	7
A note about security	8
Units of information	8
LIDO Record ID	8
URI	8
LIDO Application Profile	9
Object Type Identifier	9
Object Type Keyword	9
Title/Name Group	10
Title Type	10
Title/Name	10
Title Language	11
Lender Identifier [1: repository]	11
Lender Name [1: repository]	11
Object Identifier	12
Brief Description	12
Measurement Group	13
Measurement Text	13
Dimension Aspect Group	13
Dimension Group	13
Dimension	13
Unit	14
Measurement	14
Dimension Aspect	15
Dimension Qualifier	15
Material Group	16
Material Description	16
Material Identifier	16

Material Keyword	17
Maker Group	17
Maker Type	17
Maker Identification Group	18
Maker Identifier	18
Maker Display Name	18
Maker Sort Name	19
Maker Earliest Date	20
Maker Latest Date	20
Maker Role Identifier	21
Maker Role Keyword	21
Attribution Qualifier	22
Date Group	23
Date Type Identifier	23
Date Type Keyword	23
Display Date	23
Date	24
Period Identifier	24
Period Keyword	25
Insurance/Indemnity	25
Value Group	25
Value	26
Value Currency	26
Condition Of Object	27
Handling	27
Transport	28
Condition Checking	29
Hazards	29
Temperature Requirements Group	30
Temperature Requirements Text	30
Temperature Requirements Measurements Group	31
Target Minimum Temperature Group	31
Target Minimum Temperature Measurement Type	31
Target Minimum Temperature Unit	32
Target Minimum Temperature Value	33
Target Maximum Temperature Group	34
Target Maximum Temperature Measurement Type	34
Target Maximum Temperature Unit	35
Target Maximum Temperature Value	36
Maximum Temperature Variation	37
Maximum Temperature Variation Measurement Type	37
Maximum Temperature Variation Unit	38

Maximum Temperature Variation Value	39
Minimum Temperature Variation Period	40
Minimum Temperature Variation Period Measurement Type	40
Minimum Temperature Variation Period Unit	41
Minimum Temperature Variation Period Value	42
Relative Humidity Requirements Group	42
Relative Humidity Requirements Text	43
Relative Humidity Requirements Measurements Group	43
Target Minimum Relative Humidity Group	44
Target Minimum Relative Humidity Measurement Type	44
Target Minimum Relative Humidity Unit	45
Target Minimum Relative Humidity Value	46
Target Maximum Relative Humidity Group	46
Target Maximum Relative Humidity Measurement Type	47
Target Maximum Relative Humidity Unit	48
Target Maximum Relative Humidity Value	48
Maximum Relative Humidity Variation	49
Maximum Relative Humidity Variation Measurement Type	49
Maximum Relative Humidity Variation Unit	50
Maximum Relative Humidity Variation Value	51
Minimum Relative Humidity Variation Period	52
Minimum Relative Humidity Variation Period Measurement Type	52
Minimum Relative Humidity Variation Period Unit	53
Minimum Relative Humidity Variation Period Value	54
Visible Light Exposure Requirements Group	55
Visible Light Exposure Requirements Text	55
Visible Light Exposure Requirements Measurements Group	56
Maximum Visible Light Exposure Group	56
Maximum Visible Light Exposure Measurement Type	56
Maximum Visible Light Exposure Unit	57
Maximum Visible Light Exposure Value	58
Maximum Cumulative Visible Light Exposure Group	59
Maximum Cumulative Visible Light Exposure Measurement Type	60
Maximum Cumulative Visible Light Exposure Unit	61
Maximum Cumulative Visible Light Exposure Value	62
Maximum Cumulative Visible Light Exposure Duration Group	62
Maximum Cumulative Visible Light Exposure Duration Measurement Type	63
Maximum Cumulative Visible Light Exposure Duration Unit	64
Maximum Cumulative Visible Light Exposure Duration Value	64
Ultraviolet Light Exposure Requirements Group	65
Ultraviolet Light Exposure Requirements Text	65
Ultraviolet Light Exposure Requirements Measurements Group	66

Maximum Ultraviolet Light Exposure Group	66
Maximum Ultraviolet Light Exposure Measurement Type	66
Maximum Ultraviolet Light Exposure Unit	67
Maximum Ultraviolet Light Exposure Value	68
Target Ultraviolet Light Exposure Group	69
Target Ultraviolet Light Exposure Measurement Type	69
Target Ultraviolet Light Exposure Unit	70
Target Ultraviolet Light Exposure Value	71
Upper Ultraviolet Light Wavelength Boundary Group	72
Upper Ultraviolet Light Wavelength Boundary Measurement Type	72
Upper Ultraviolet Light Wavelength Boundary Unit	73
Upper Ultraviolet Light Wavelength Boundary Value	74
Installation Method	75
Display Method	75
Security	76
Photography And Filming	76
Credit Line	77
Local Record ID	77
LIDO Record Type	78
Lender Identifier [2: record source]	78
Lender Name [2: record source]	78
Export Date/Timestamp	79
Image	79
Image Type	79
Appendix 1: new elements / attributes in LIDO 1.1	80
Appendix 2: requested terminology terms	80
AAT	80
LIDO Terminology	80
Version control	81

Background

This standard has been created to facilitate the export of data from the museum Collection Management System (CMS) of an institution lending an item to the CMS of the institution borrowing it. The standard recognises the variety of data appropriate to different items lent, the variety of data structures in CMSs, and the variety of quality of data recorded in CMSs in every sense.

The desirability and feasibility of the standard were discussed at a round table discussion between documentalists from the CIDOC Documentation Standards Working Group (DSWG) and system suppliers, held on 30 September 2018 at the CIDOC Annual Conference in

Heraklion, where it was agreed that such a standard, if tightly circumscribed, could be feasible. The DSWG were asked to draft a data standard for review and discussion by the vendors.

Several outstanding questions were discussed and resolved at an online meeting on 27 February 2020, attended by:

- Maija Ekosaari (CIDOC DSWG)
- Norbert Kanter (Zetcom)
- Richard Light (Modes User Group)
- Rob Tice (Knowledge Integration)
- Rupert Shepherd (CIDOC DSWG)
- Sascha Curzon (Gallery Systems)

The draft EODEM data description was subsequently mapped to LIDO version 1.1 at a series of meetings between 29 April and 23 October 2020, attended variously by:

- Jette Klein-Berning (Zetcom)
- Maija Ekosaari (CIDOC DSWG)
- Mike Jones
- Mikko Sola (Userix Oy)
- Norbert Kanter (Zetcom)
- Regine Stein (CIDOC LIDO Working Group)
- Richard Light (Modes User Group)
- Rob Tice (Knowledge Integration)
- Rupert Shepherd (CIDOC DSWG)
- Sascha Curzon (Gallery Systems)

General principles

1. The standard is intended to facilitate the exchange of what is in CMSs rather than what perhaps should be in CMSs. The highest data standard has therefore been set that is not likely to be a barrier to export or import the required information. In many cases the exporting CMS will have higher data standards than the EODEM. Our aim has therefore been to strike a balance between ease of implementation, and being so unrestrictive as to make the exchanged data worthless for all practical purposes.
2. This document should be read in conjunction with the latest version of the EODEM notional workflow document.
3. The likelihood of information about the same object being imported multiple times has a significant impact on how the receiving system should handle imports. It is likely that users will want the option to:
 - a. Overwrite existing data
 - b. Append to existing data
 - c. Import as an entirely new record
4. Different systems store different data in different ways, and to different levels of granularity. This draft data structure includes some areas where the structure is very granular, and we acknowledge that not all vendors will be able to meet this level of

granularity. This might be addressed by vendors adopting (and declaring in their EODEM data) a particular level of compliance, for example:

- a. Level 1: data as text only
 - b. Level 2: granular / structured data
 - c. Level 3: granular / structured data with all entities identified by resolvable Linked Data URIs
5. If data provided in EODEM cannot be accommodated in the receiving CMS, vendors should consider ways in which it can be dumped in a holding area (probably a free-text field). (They might also wish to consider adding the relevant units of information to their product in the next round of enhancements.)
 6. No field shall be re-purposed or re-labelled. The principle of mapping shall be if the exporting CMS holds data that matches that field, then it will be exported, if it hasn't, it won't and it won't squeeze it in somewhere else either.
 7. The units of information below the lido top-level element are to be attributed as to a single record representing a single object and will be exported as a single packet in the export file. No partitioning, grouping or membership is facilitated, and therefore no inheritance is permitted or required.
 8. The only mandatory fields to be filled from CMS data are Object Identifier, Object Type, Title/Name and LIDO Record Type. The LIDO Record ID, LIDO Application Profile, Lender Name, Local Record ID and Date/Timestamp are also mandatory but will be filled in automatically at the point of export.
 9. Where multiple instances exist in an exporting CMS of a unit of information for which the standard describes a single instance, then only the first or, where possible, the most appropriate entry shall be used. Concatenations of multiple terms are not acceptable.
 10. The exchange Model does not envisage that data will be filtered or arranged prior to exchange. The scope notes are written such as to not make demands on the exported data that would require this (see note 1). Examples given are in some cases intended to indicate how poor (in data standard terms) the acceptable data to be exchanged can usefully be.
 11. The standard makes no explicit provision for exporting references to controlled terminologies of any kind. However, the adoption of LIDO as our data exchange format enables us, through the LIDO model of value / identifier pairs, to refer to controlled vocabularies, if the relevant identifiers exist in data - with all the potential advantages that that might bring.
 12. Data types of individual units of information will vary from system to system, so the data types proposed below are purely indicative: they describe what we expect the data to look like. We envisage a transport mechanism that encodes all data as (Unicode) text, and so individual system developers would handle data type conversions on export and ingest to match their individual systems' requirements.
 13. Likewise, where a standard vocabulary is proposed (e.g. to describe a language), we expect that vendors will, wherever possible, convert local values to the standard upon export, and - if necessary - convert them back to their system's local values upon ingest.
 14. And the same applies to types, for example Title Type: individual vendors may feel that their clients would rather any supplied type was overwritten by a generic term

reflecting the information's origin (e.g. "lender's title"), and this is permissible - but should, of course, be documented.

15. There are likely to be values which are not held explicitly in some CMSs, but which could be assumed for all objects or for definable groups of objects. Our expectation is that developers may be able to insert these directly into the data package upon export, rather than require the creation of new fields in their systems or ask clients to insert values into the package by hand. Equally, vendors may wish to make the allocation of some of these values definable by clients via their system's configuration settings.
16. If an image is not represented by a URI, it is assumed that the image files will be provided in a zipped folder whose name is defined in the Image field.
17. It would seem sensible to develop a standard for EODEM which is based upon existing standards which have already been incorporated into at least some CMSs. The obvious candidates were [LIDO](#) (the basis of the Europeana Inside mechanism added recently to several CMSs) and [Spectrum](#) (with which several CMSs are compliant). However, neither standard contained all the units of information we have identified as requirements for EODEM. It was agreed on 27 February to liaise with the CIDOC LIDO Working Group to align all EODEM units of information to LIDO, incorporating any new fields required into LIDO 1.1 as it is developed.
18. An EODEM record should use any controlled vocabularies identified for use in LIDO, i.e. they should use [LIDO Terminology](#) wherever applicable.
19. At the meeting of 27 February 2020 it was agreed that, as we wished to adopt LIDO as our data exchange format, we should use its established serialisation as XML in which to transport data.
20. In the LIDO paths, the 'LIDO' namespace is understood for all elements and attributes; any other namespaces required will be cited explicitly.
21. Cardinality is inherited. In other words: if a descendant element is marked as mandatory, it *must* be included only if all its ancestors are mandatory, too; if its ancestors are not mandatory, it must be included only if its parent element is included.

Transfer of files

EODEM data for transfer will comprise:

- 1 × XML file, meeting the standard for the EODEM profile of LIDO 1.1
- 0-n × image files

EODEM importers will therefore expect to find a folder containing the files listed above - nothing else.

The EODEM standard does not mandate particular methods of transport (FTP, email, DropBox, etc.) Neither does it restrict the additional processing of files either before or after transfer - e.g. assembling XML and image files into a single ZIP archive prior to transfer. However, EODEM importers must be presented with a single folder containing the files listed above.

A note about security

An EODEM file may contain sensitive information about one or more museum objects: valuations, security requirements, installation methods, etc. However, at the time of writing, this information is routinely transferred between borrowers and lenders in relatively insecure formats, i.e. as unencrypted email messages or in unencrypted files attached to email messages. Therefore, emailing EODEM data is no more or less secure than current common practice.

If lenders are concerned about the security of their data, we suggest that they wrap the EODEM files in a password-protected ZIP archive before transfer, and send the password to the borrower using a different channel from the one used to send the data. However, users should note that EODEM importers will not expect to deal with a ZIP archive - the files must be unpacked before running the importer (as per 'Transfer of files' above).

Units of information

LIDO Record ID

Count: 1:1
Content: char
Null: no
Scope: A unique identification of the LIDO record preferably composed of an identifier for the contributor and a record identification in the contributor's (local) system..
LIDO path : lidoWrap > lido > lidoRecID [element content: character data] @type [attribute content: LIDO Terminology URL]
Controlled terminology: For @type: LIDO Terminology: identifier@type; otherwise, none.
Examples (element): LDRHM:object-12345
Examples (attribute): http://terminology.lido-schema.org/identifier_type/local_identifier
Divergence Count (LIDO: 1:n); controlled terminology in lidoRecID @type (LIDO: various from LIDO: values allowed)

URI

Count: 0:1
Content: char
Null: yes
Scope: Any 'cool' (persistent and dereferenceable) URI assigned to the item.
LIDO path: lidoWrap > lido > objectPublishedID with @type="http://terminology.lido-schema.org/identifier_type/uri" [element content: URL]

Controlled For @type: LIDO Terminology: identifier@type; otherwise, none.
terminology:

Examples <https://egmuseum.org/object/1234>
(element):

Divergence Count (LIDO: 0:n); controlled terminology in objectPublishedID @type (LIDO:
from LIDO: various values allowed)

LIDO Application Profile

Count: 1:1

Content: char

Null: no

Scope: The LIDO profile to which this record adheres; by definition, this must be a
version of the EODEM profile.

LIDO path: lidoWrap > lido > applicationProfile [element content: "EODEM version 1"]

Controlled Only one value is allowed: "EODEM version 1"¹

terminology:

Examples EODEM version 1

(element):

Divergence Count (LIDO: 0:1); controlled terminology (LIDO: various values allowed)
from LIDO:

Object Type Identifier

Count: 0:n

Content: char

Null: yes

Scope: An identifier in a controlled terminology for the narrowest meaningful attribution
of type that can be appropriately applied to the whole of the item.

LIDO path: lidoWrap > lido > descriptiveMetadata > objectClassificationWrap >
objectWorkTypeWrap > objectWorkType > conceptID [element content:
character data] @type [attribute content: LIDO Terminology URL]
optional:@pref [attribute content: LIDO terminology URL]²

Controlled For @type: LIDO Terminology: identifier@type; for @pref: LIDO Terminology:
terminology: pref; otherwise, none.

Examples <http://vocab.getty.edu/aat/300033618>

(element):

Examples http://terminology.lido-schema.org/identifier_type/uri

(attribute):

Divergence Controlled terminology in conceptID @type and @pref (LIDO: various values
from LIDO: allowed)

¹ Content likely to be replaced by LIDO terminology URL.

² @pref will be ignored by importers, because EODEM assumes that all IDs are equivalent and assert a 'same as' relationship to the entity they describe; exporters should bear this in mind when exporting identifiers.

Object Type Keyword

Count: 1:n
Content: char
Null: no
Scope: The narrowest meaningful attribution of type that can be appropriately applied to the whole of the item.
LIDO path: lidoWrap > lido > descriptiveMetadata > objectClassificationWrap > objectWorkTypeWrap > objectWorkType > term [element content: character data] optional:@pref [attribute content: LIDO terminology URL]
Controlled terminology: For @pref: LIDO Terminology: pref; otherwise, none
Examples (element): chair
painting
model
specimen
sample
suit of armour

Divergence none
from LIDO:

Title/Name Group

Rule: none
Count: 1:n
Null: no

Title Type

Count: 0:n
Content: char
Null: yes
Scope: The type of name or title being recorded.
LIDO path: lidoWrap > lido > descriptiveMetadata > objectIdentificationWrap > titleWrap > titleSet @type [attribute content: character data] optional:@pref [attribute content: LIDO terminology URL]
Controlled terminology: For @pref: LIDO Terminology: pref; otherwise, none
Examples (attribute): scientific name
supplied title
lender's title
former title

Divergence none
from LIDO:

Title/Name

Count: 1:n

Content: char

Null: no

Scope: The name by which the item is widely known. For works of artistic creation this may be ascribed by the creator. For natural history specimens, this is likely to be the scientific names of a genus or species name. More than one instance may be recorded where the item is widely known by multiple title/names or where the title name has been recorded in multiple languages.

LIDO path: lidoWrap > lido > descriptiveMetadata > objectIdentificationWrap > titleWrap > titleSet > appellationValue [element content: character data]
optional:@pref [attribute content: LIDO terminology URL]

Controlled terminology: For @pref: LIDO Terminology: pref; otherwise, none

Examples (element): Washington Crossing the Delaware
Untitled
The Rosetta Stone
Odobenus rosmarus
Napoleon's hat

Divergence none
from LIDO:

Title Language

Count: 0:n

Content: char

Null: yes

Scope: The IETF language code for the language in which the Title/name is expressed.

LIDO path: lidoWrap > lido > descriptiveMetadata > objectIdentificationWrap > titleWrap > titleSet > appellationValue @xml:lang [attribute content: character data]

Controlled terminology: IETF language code list

Examples (attribute): fr
sa
en-GB
tth
und

Divergence none
from LIDO:

Lender Identifier [1: repository]

Count: 0:n

Content: char
 Null: yes
 Scope: The identifier, according to some established and published scheme, of the institution lending the item and exporting the data.
 LIDO path: lidoWrap > lido > descriptiveMetadata > objectIdentificationWrap > repositoryWrap > repositorySet
 @type="http://terminology.lido-schema.org/repositorySet_type/current_repositor
 y_or_location" > repositoryName > legalBodyID [element content: character
 data] @type [attribute content: LIDO Terminology URL]
 Controlled For @type: LIDO Terminology: identifier@type; otherwise, none.
 terminology:
 Examples VAM
 (element): LDHRN
 GB-UkOxU
 http://vocab.getty.edu/ulan/500125190
Divergence Controlled vocabulary in repositorySet @type and legalBodyID @type (LIDO:
 from LIDO: various values allowed)

Lender Name [1: repository]

Count: 1:1
 Content: char
 Null: no
 Scope: The name or identifier of the institution lending the item and exporting the data.
 LIDO path: lidoWrap > lido > descriptiveMetadata > objectIdentificationWrap > repositoryWrap > repositorySet
 @type="http://terminology.lido-schema.org/repositorySet_type/current_repositor
 y_or_location" > repositoryName > legalBodyName > appellationValue [element
 content: character data] optional:@pref [attribute content: LIDO terminology
 URL]
 Controlled For @pref: LIDO Terminology: pref; otherwise, none
 terminology:
 Examples: Victoria and Albert Museum
 Государственный Эрмитаж (State Hermitage Museum)
Divergence Count (LIDO: 0:1); controlled vocabulary in repositorySet @type (LIDO: various
 from LIDO: values allowed)

Object Identifier

Count: 1:1
 Content: char
 Null: no
 Scope: The number used by the data holder to manage the item. This will be an accession number or another primary id number.
 LIDO path: lidoWrap > lido > descriptiveMetadata > objectIdentificationWrap
 repositoryWrap > repositorySet > workID [element content: character data]
 @type [attribute content: LIDO Terminology URL]

Controlled terminology: For identifier@type: LIDO Terminology; otherwise, none.

Examples (element): 2018.123
ABC99-123
P123

[and many other formats]

Examples (attribute): http://terminology.lido-schema.org/identifier_type/local_identifier

Divergence Count (LIDO: 0:n); Controlled terminology in workID @ type (LIDO: various from LIDO: values allowed)

Brief Description

Count: 0:1

Content: char

Null: yes

Scope: A block of text that identifies the item and ideally distinguishes it from other similar examples. Content will however vary considerably. The field is not intended as a dumping ground for favoured fields not included elsewhere in the standard, but it may be used in that way.

LIDO path: lidoWrap > lido > descriptiveMetadata > objectIdentificationWrap > objectDescriptionWrap > objectDescriptionSet > descriptiveNoteValue *with* @label="brief description" [element content: character data]

Controlled terminology: none

Examples (element):

Painting of a man in the prow of a crowded boat, looking back and pointing forwards.

A blue spoon with a long handle

25 Athenian Owls

An overstuffed taxidermy walrus.

Divergence Count (LIDO: 0:n); value of descriptiveNoteValue @label (LIDO: various values from LIDO: allowed)

Measurement Group

Rule: none

Count: 0:n

Null: yes

Measurement Text

Count: 0:n; but if a measurement is given, then either Measurement Text or Dimension Aspect Group or both must be included

Content: char

Null: yes

Scope: The object's dimensions, expressed as an undifferentiated string. Ideally, more structured data will be supplied in Measurement Group; this field

allows for unstructured data, which will not be parsed by consuming systems.

LIDO path: lidoWrap > lido > descriptiveMetadata > objectIdentificationWrap > objectMeasurementsWrap > objectMeasurementsSet > displayObjectMeasurements [element content: character data]

Controlled none

terminology:

Examples 12.3 x 17.0 x 28.7 cm

(element):

Divergence Count (LIDO: 0:n)

from LIDO:

Dimension Aspect Group

Rule: Count Dimension Group = Count Dimension Aspect

Count: 0:n; but if a measurement is given, then either Measurement Text or Dimension Aspect Group or both must be included

Null: yes

Scope: The object's dimensions, expressed as a series of structured fields, which can be parsed by consuming systems.

Divergence Count (for objectMeasurements) (LIDO: 0:n)

from LIDO:

Dimension Group

Rule: Count Dimension = Count Measurement = Count Unit

Count: 0:n; but if a Measurement Aspect Group is given, then Dimension Group must be included

Null: yes

Scope: One dimension, expressed as a type ('height', etc.), unit, and value. The measurements of a particular aspect of the object are recorded within an Aspect Group; each Aspect Group will include multiple Dimension Groups (e.g. one each for height, width and depth).

Dimension

Count: 0:n; but if a Dimension Group is given, then Dimension must be included

Content: char

Null: yes

Scope: The dimension measured for which the measurement applies. This should not include the part/s measured. Dimension is a highly subjective attribute, and without some indication of the orientation of the item when measured, often useless, but is a commonplace in item measurements and has just about sufficient utility to warrant inclusion.

LIDO path: lidoWrap > lido > descriptiveMetadata >
objectIdentificationWrap > objectMeasurementsWrap >
objectMeasurementsSet > objectMeasurements >
measurementsSet > measurementType [element
content: character data]

Controlled none

terminology:

Examples height

(element): depth

diameter

duration

Divergence None; but note deprecation warning
from LIDO:

Unit

Count: 0:n; but if a Dimension Group is given, then Unit must be
included

Content: char

Null: no

Scope: The unit the measurement is counted in.

LIDO path: lidoWrap > lido > descriptiveMetadata >
objectIdentificationWrap > objectMeasurementsWrap >
objectMeasurementsSet > objectMeasurements >
measurementsSet > measurementUnit [element content:
character data]

Controlled Wherever possible, use the accepted SI abbreviation.

terminology:

Examples cm

(element): inches

in

"

s

items

Divergence None; but note deprecation warning
from LIDO:

Measurement

Count: 0:n; but if a Dimension Group is given, then
Measurement must be included

Content: float

Null: no

Scope: The extent of the dimension.

LIDO path: lidoWrap > lido > descriptiveMetadata >
objectIdentificationWrap > objectMeasurementsWrap >
objectMeasurementsSet > objectMeasurements >

measurementsSet > measurementValue [element content: character data]

Controlled **none**

terminology:

Examples 5

(element): 1000

9.95

Divergence none

from LIDO:

Dimension Aspect

Count: 0:n

Content: char

Null: yes

Scope: The aspect of the object being measured.

LIDO path: lidoWrap > lido > descriptiveMetadata > objectIdentificationWrap > objectMeasurementsWrap > objectMeasurementsSet > objectMeasurements > extentMeasurements [element content: character data]

Controlled none

terminology:

Examples overall

(element): handle

frame

sight size

sleeve

count

Divergence None; but note deprecation warning

from LIDO:

Dimension Qualifier

Count: 0:n

Content: char

Null: yes

Scope: Text qualifying the dimension aspect group, e.g. accuracy, description of part measured etc.

LIDO path: lidoWrap > lido > descriptiveMetadata > objectIdentificationWrap > objectMeasurementsWrap > objectMeasurementsSet > objectMeasurements > qualifierMeasurements [element content: character data]

Controlled none

terminology:

Examples accurate to nearest cm

(element): ± 2 cm

with handle extended

Divergence None; but note deprecation warning
from LIDO:

Material Group

Rule: none
Count: 0:n
Null: yes

Material Description

Count: 0:n; but if a material is given, then either Material Description or Material Keyword or both must be included
Content: char
Null: yes
Scope: A description of the different materials that the object is made of. A simple list of individual materials or phrases should be entered in multiple occurrences of the Material Description field. No effort need be made to describe the extent of the material in the item.
LIDO path: lidoWrap > lido > descriptiveMetadata > objectIdentificationWrap > objectMaterialsTechWrap > objectMaterialsTechSet > displayMaterialsTech
Controlled terminology: none
Examples: oil on canvas
etching and aquatint
cast bronze
salt glaze on an earthenware body

Divergence Count (LIDO: 0:n)
from LIDO:

Material Identifier

Count: 0:n
Content: char
Null: yes
Scope: An identifier in a controlled vocabulary for an individual term describing a material the object is made of.
LIDO path: lidoWrap > lido > descriptiveMetadata > objectIdentificationWrap > objectMaterialsTechWrap > objectMaterialsTechSet > materialsTech > termMaterialsTech > conceptID [element content: character data] @type [attribute content: LIDO Terminology URL] optional:@pref [attribute content: LIDO terminology URL]³
Controlled terminology: For @type: LIDO Terminology: identifier@type; for @pref: LIDO Terminology: pref; otherwise, none.

³ @pref will be ignored by importers, because EODEM assumes that all IDs are equivalent and assert a 'same as' relationship to the entity they describe; exporters should bear this in mind when exporting identifiers.

Examples <http://vocab.getty.edu/aat/300140803>

(element):

Examples http://terminology.lido-schema.org/identifier_type/uri

(attribute):

Divergence Controlled terminology in conceptID @type and @pref (LIDO: various from LIDO: values allowed)

Material Keyword

Count: 0:n; but if a material is given, then either Material Description or Material Keyword or both must be included

Content: char

Null: yes

Scope: Individual terms describing the materials the object is made of. A more narrative description combining multiple terms should be placed in Material Description.

LIDO path: lidoWrap > lido > descriptiveMetadata > objectIdentificationWrap > objectMaterialsTechWrap > objectMaterialsTechSet > materialsTech > termMaterialsTech > term [element content: character data]
optional:@pref [attribute content: LIDO terminology URL]

Controlled terminology: For @pref: LIDO Terminology: pref; otherwise, none

Examples jade

(element): cotton

canvas

paint

animal remains

Divergence Count (LIDO: 0:n)
from LIDO:

Maker Group

Count: 0:n

Content: char

Null: yes

Scope: The agent/s responsible for the creation of the item. May be individuals, institutions or organisations including cultures. May not include machines, processes or events.

Divergence Controlled terminology in eventType > conceptID (including @type and @pref) from LIDO: and eventType > term (LIDO: various values allowed)

Maker Type

Count: 0:1

Content: char

Null: yes

Scope: The type of maker being described: person, organisation, etc. For a culture or a state, use the value for 'group of persons'

- LIDO path:
- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventActor > actorInRole > actor @type [attribute content: LIDO Terminology URL]
 - *Child of eventType sibling to eventActor:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/beginning_of_existence"⁴ @type="http://terminology.lido-schema.org/identifier_type/uri" optional:@pref [attribute content: LIDO terminology URL]⁵
 - *Child of eventType sibling to eventActor:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Beginning of existence"⁶ optional:@pref [attribute content: LIDO terminology URL]⁷

Controlled LIDO Terminology: actor@type; for @pref: LIDO Terminology: pref. terminology:

Examples http://terminology.lido-schema.org/actor_type/organization

(attribute): http://terminology.lido-schema.org/actor_type/person

Divergence Controlled terminology in actor @type (LIDO: various values allowed) from LIDO:

Maker Identification Group

Count: 0:1; but if a maker is given, then Maker Identification Group must be included

Null: yes

Scope: Information to help identify the actor in question.

Maker Identifier

Count: 0:n

Content: char

Null: yes

Scope: An identifier in a controlled terminology for the maker being described.

- LIDO path:
- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventActor > actorInRole > actor > actorID [element content: character data] @type [attribute content: LIDO Terminology URL optional:@pref [attribute content: LIDO terminology URL]⁸
 - *Child of eventType sibling to eventActor:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event >

⁴ Or some narrower term drawn from below 'beginning of existence' in LIDO Terminology: eventType.

⁵ @pref will be ignored by importers, because only one term is permissible here in EODEM..

⁶ Or some narrower term drawn from below 'beginning of existence' in LIDO Terminology: eventType.

⁷ @pref will be ignored by importers, because only one term is permissible here in EODEM.

⁸ @pref will be ignored by importers, because EODEM assumes that all IDs are equivalent and assert a 'same as' relationship to the entity they describe; exporters should bear this in mind when exporting identifiers.

eventType > conceptID =
"http://terminology.lido-schema.org/eventType/beginning_of
_existence"⁹

@type="http://terminology.lido-schema.org/identifier_type/uri" optional:@pref [attribute content: LIDO terminology URL]¹⁰

- *Child of eventType sibling to eventActor:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Beginning of existence"¹¹¹²

optional:@pref [attribute content: LIDO terminology URL]¹³

Controlled For @type: LIDO Terminology: identifier@type; for @pref: LIDO terminology: Terminology: pref; otherwise, none.

Examples http://vocab.getty.edu/ulan/500031075

(element):

Examples http://terminology.lido-schema.org/identifier_type/uri

(attribute):

Divergence Controlled terminology in actorID @type (LIDO: various values from LIDO: allowed)

Maker Display Name

Count: 0:1; but if a Maker Identification Group is given, then either Maker Display Name or Maker Sort Name or both must be included

Content: char

Null: yes

Scope: The name of the maker being described, in a form suitable for display (i.e. in normal order).

LIDO path:

- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventActor > actorInRole > actor > nameActorSet > appellationValue with @label="display name" [element content: character data] optional:@pref [attribute content: LIDO terminology URL]
- *Child of eventType sibling to eventActor:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID =
"http://terminology.lido-schema.org/eventType/beginning_of
_existence"¹⁴
@type="http://terminology.lido-schema.org/identifier_type/uri" optional:@pref [attribute content: LIDO terminology URL]¹⁵

⁹ Or some narrower term drawn from below 'beginning of existence' in LIDO Terminology: eventType.

¹⁰ @pref will be ignored by importers, because only one term is permissible here in EODEM..

¹¹ Or some narrower term drawn from below 'beginning of existence' in LIDO Terminology: eventType.

¹² Or some narrower term drawn from below 'beginning of existence' in LIDO Terminology: eventType.

¹³ @pref will be ignored by importers, because only one term is permissible here in EODEM.

¹⁴ Or some narrower term drawn from below 'beginning of existence' in LIDO Terminology: eventType.

¹⁵ @pref will be ignored by importers, because only one term is permissible here in EODEM..

- *Child of eventType sibling to eventActor:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Beginning of existence"¹⁶
optional:@pref [attribute content: LIDO terminology URL]¹⁷

Controlled terminology: For @pref: LIDO Terminology: pref; otherwise, none

Examples (element): Eugène Delacroix
John Smith
BBC
Inuit

Divergence from LIDO: Count (LIDO: 0:n); controlled terminology in appellationValue @label (LIDO: various values allowed)

Maker Sort Name

Count: 0:1; but if a Maker Identification Group is given, then either Maker Display Name or Maker Sort Name or both must be included

Content: char

Null: yes

Scope: The name of the maker being described, in a form suitable for sorting (i.e. with family name first, and so (often) in transposed order).

- LIDO path:
- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventActor > actorInRole > actor > nameActorSet > appellationValue with @label="sort name" [element content: character data] optional:@pref [attribute content: LIDO terminology URL]
 - *Child of eventType sibling to eventActor:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/beginning_of_existence"¹⁸
@type="http://terminology.lido-schema.org/identifier_type/uri" optional:@pref [attribute content: LIDO terminology URL]¹⁹
 - *Child of eventType sibling to eventActor:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Beginning of existence"²⁰
optional:@pref [attribute content: LIDO terminology URL]²¹

Controlled terminology: For @pref: LIDO Terminology: pref; otherwise, none

¹⁶ Or some narrower term drawn from below 'beginning of existence' in LIDO Terminology: eventType.

¹⁷ @pref will be ignored by importers, because only one term is permissible here in EODEM.

¹⁸ Or some narrower term drawn from below 'beginning of existence' in LIDO Terminology: eventType.

¹⁹ @pref will be ignored by importers, because only one term is permissible here in EODEM..

²⁰ Or some narrower term drawn from below 'beginning of existence' in LIDO Terminology: eventType.

²¹ @pref will be ignored by importers, because only one term is permissible here in EODEM.

Examples Delacroix, Eugène
(element): Smith, John
BBC
Inuit

Divergence Count (LIDO: 0:n); controlled terminology in appellationValue
from LIDO: @label (LIDO: various values allowed)

Maker Earliest Date

Count: 0:1
Content: char
Null: yes
Scope: The earliest recorded date for the maker being described, often their date of birth.

- LIDO path:
- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventActor > actorInRole > actor > vitalDatesActor > earliestDate [element content: character data]
 - *Child of eventType sibling to eventActor:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/beginning_of_existence"²²
@type="http://terminology.lido-schema.org/identifier_type/uri" optional:@pref [attribute content: LIDO terminology URL]²³
 - *Child of eventType sibling to eventActor:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Beginning of existence"²⁴
optional:@pref [attribute content: LIDO terminology URL]²⁵

Controlled terminology: It is recommended that dates be formatted according to ISO 8601; for @pref: LIDO Terminology: pref.

Examples 1445
(element):

Divergence none
from LIDO:

Maker Latest Date

Count: 0:1
Content: char
Null: yes
Scope: The latest recorded date for the maker being described, often their date of death.

²² Or some narrower term drawn from below 'beginning of existence' in LIDO Terminology: eventType.

²³ @pref will be ignored by importers, because only one term is permissible here in EODEM..

²⁴ Or some narrower term drawn from below 'beginning of existence' in LIDO Terminology: eventType.

²⁵ @pref will be ignored by importers, because only one term is permissible here in EODEM.

- LIDO path:
- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventActor > actorInRole > actor > vitalDatesActor > latestDate [element content: character data]
 - *Child of eventType sibling to eventActor:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/beginning_of_existence"²⁶
@type="http://terminology.lido-schema.org/identifier_type/uri" optional:@pref [attribute content: LIDO terminology URL]²⁷
 - *Child of eventType sibling to eventActor:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Beginning of existence"²⁸
optional:@pref [attribute content: LIDO terminology URL]²⁹
- Controlled terminology: It is recommended that dates be formatted according to ISO 8601; for @pref: LIDO Terminology: pref.
- Examples 1510 (element):
- Divergence none from LIDO:

Maker Role Identifier

- Count: 0:1
- Content: char
- Null: yes
- Scope: An identifier in a controlled terminology for the role taken by the maker being described, with regard to the object in question.
- LIDO path:
- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventActor > actorInRole > roleActor > conceptID [element content: character data] @type [attribute content: LIDO Terminology URL] optional:@pref [attribute content: LIDO terminology URL]³⁰
 - *Child of eventType sibling to eventActor:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/beginning_of_existen

²⁶ Or some narrower term drawn from below 'beginning of existence' in LIDO Terminology: eventType.

²⁷ @pref will be ignored by importers, because only one term is permissible here in EODEM..

²⁸ Or some narrower term drawn from below 'beginning of existence' in LIDO Terminology: eventType.

²⁹ @pref will be ignored by importers, because only one term is permissible here in EODEM.

³⁰ @pref will be ignored by importers, because EODEM assumes that all IDs are equivalent and assert a 'same as' relationship to the entity they describe; exporters should bear this in mind when exporting identifiers.

ce"³¹ @type="http://terminology.lido-schema.org/identifier_type/uri" optional:@pref [attribute content: LIDO terminology URL]³²

- *Child of eventType sibling to eventActor:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Beginning of existence"³³ optional:@pref [attribute content: LIDO terminology URL]³⁴

Controlled For @type: LIDO Terminology: identifier@type; for @pref: LIDO terminology: Terminology: pref; otherwise, none.

Examples http://vocab.getty.edu/aat/300025103

(element): http://vocab.getty.edu/aat/300025643

Examples http://terminology.lido-schema.org/identifier_type/uri

(attribute):

Divergence Count (LIDO: 0:n); controlled terminology in roleActor > conceptID from LIDO: @type

Maker Role Keyword

Count: 0:1; but if a maker role is given, then Maker Role Keyword must be included

Content: char

Null: yes

Scope: The role taken by the maker being described, with regard to the object in question. Note that this will depend upon the kind of event specified in event @ type; the term will be as delivered by the source system, but restricted to maker-type roles only.

- LIDO path:
- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventActor > actorInRole > roleActor > term [element content: character data]³⁵ optional:@pref [attribute content: LIDO terminology URL]
 - *Child of eventType sibling to eventActor:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/beginning_of_existence"³⁶ @type="http://terminology.lido-schema.org/identifier_type/uri" optional:@pref [attribute content: LIDO terminology URL]³⁷
 - *Child of eventType sibling to eventActor:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Beginning of existence"³⁸ optional:@pref [attribute content: LIDO terminology URL]³⁹

³¹ Or some narrower term drawn from below 'beginning of existence' in LIDO Terminology: eventType.

³² @pref will be ignored by importers, because only one term is permissible here in EODEM.

³³ Or some narrower term drawn from below 'beginning of existence' in LIDO Terminology: eventType.

³⁴ @pref will be ignored by importers, because only one term is permissible here in EODEM.

³⁵ Or some narrower term drawn from below 'beginning of existence' in LIDO Terminology: eventType.

³⁶ Or some narrower term drawn from below 'beginning of existence' in LIDO Terminology: eventType.

³⁷ @pref will be ignored by importers, because only one term is permissible here in EODEM.

³⁸ Or some narrower term drawn from below 'beginning of existence' in LIDO Terminology: eventType.

³⁹ @pref will be ignored by importers, because only one term is permissible here in EODEM.

Controlled For @pref: LIDO Terminology: pref; otherwise, none terminology:

Examples artist
(element): engraver
preparator

Divergence Count (LIDO: 0:n)
from LIDO:

Attribution Qualifier

Count: 0:1

Content: char

Null: yes

Scope: Any text which qualifies the named maker's degree of involvement with the creation of the object in question. (This information is often considered crucial for describing fine art objects.)

LIDO path:

- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventActor > actorInRole > attributionQualifierActor [element content: character data]
- *Child of eventType sibling to eventActor:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/beginning_of_existence"⁴⁰ @type="http://terminology.lido-schema.org/identifier_type/uri" optional:@pref [attribute content: LIDO terminology URL]⁴¹
- *Child of eventType sibling to eventActor:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Beginning of existence"⁴²⁴³ optional:@pref [attribute content: LIDO terminology URL]⁴⁴

Controlled For @pref: LIDO Terminology: pref; otherwise, none terminology:

Examples possibly by
(element): attributed to
and workshop

Divergence Count (LIDO: 0:n); note controlled terminology deprecation warning
from LIDO:

Date Group

Rule: Count Date = Count Date Type

Count: 0:n

Null: no

⁴⁰ Or some narrower term drawn from below 'beginning of existence' in LIDO Terminology: eventType.

⁴¹ @pref will be ignored by importers, because only one term is permissible here in EODEM.

⁴² Or some narrower term drawn from below 'beginning of existence' in LIDO Terminology: eventType.

⁴³ Or some narrower term drawn from below 'beginning of existence' in LIDO Terminology: eventType.

⁴⁴ @pref will be ignored by importers, because only one term is permissible here in EODEM.

Date Type Identifier

Count: 0:n
Content: char
Null: yes
Scope: An identifier in a controlled terminology for the type of event associated with the Date. Often this will be the creation event for the item but may be almost anything else.
LIDO path: lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID [element content: character data] @type [attribute content: LIDO Terminology URL] optional:@pref [attribute content: LIDO terminology URL]⁴⁵
Controlled terminology: LIDO Terminology: eventType where possible (terminology still under development); for @pref: LIDO Terminology: pref.
Examples (element): http://terminology.lido-schema.org/eventType/creation
Divergence from LIDO: Controlled terminology in conceptID @term (LIDO: various values allowed)

Date Type Keyword

Count: 0:n; but if a date type is given, then Date Type Keyword must be included
Content: char
Null: yes
Scope: The type of event associated with the Date. Often this will be the creation event for the item but may be almost anything else.
LIDO path: lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term [element content: character data] optional:@pref [attribute content: LIDO terminology URL]
Controlled terminology: LIDO Terminology: eventType where possible (terminology still under development); for @pref: LIDO Terminology: pref.
Examples (element): made
collected
formed
used
stuffed
Divergence from LIDO: Count (LIDO: 0:n)

Display Date

Count: 0:n; but if a date is given, then either Display Date or Date or both must be included

⁴⁵ @pref will be ignored by importers, because EODEM assumes that all IDs are equivalent and assert a 'same as' relationship to the entity they describe; exporters should bear this in mind when exporting identifiers.

Content: char
Null: yes
Scope: A date expressed in words or numbers (but not including periods, for which see below).
LIDO path: lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventDate > displayDate [element content: character data]
Controlled terminology: none
Examples (element): 3rd October 2018
1965
1950
18thC
before 1758
580BCE
circa mid 6th to early 7th century

Divergence Count (LIDO: 0:n)
from LIDO:

Date

Count: 0:n; but if a date is given, then either Display Date or Date or both must be included
Content: char
Null: yes
Scope: A date expressed in numbers only, as a combination of an earliest possible and latest possible date.
LIDO path:

- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventDate > date > earliestDate [element content: character data]
- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventDate > date > latestDate [element content: character data]

Controlled terminology: Use the proleptic Gregorian calendar; dates must be formatted in accordance with ISO 8601.
Examples (element): 2018-10-03
1965
-579

Divergence Count (LIDO: 0:n); restricted format in earliestDate and latestDate
from LIDO: (LIDO: various formats allowed)

Period Identifier

Count: 0:n
Content: char
Null: yes
Scope: An identifier in a controlled terminology for the date expressed using the name of a period.

LIDO path: lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventDate > periodName > conceptID [element content: character data] @type [attribute content: LIDO Terminology URL] optional:@pref [attribute content: LIDO terminology URL]⁴⁶

Controlled terminology: For @type: LIDO Terminology: identifier@type; for @pref: LIDO Terminology: pref; otherwise, none.

Examples (element): <http://vocab.getty.edu/aat/300021036>

Examples (attribute): http://terminology.lido-schema.org/identifier_type/uri

Divergence from LIDO: Controlled terminology in conceptID @type and @pref (LIDO: various values allowed)

Period Keyword

Count: 0:n; but if a period is given, then Period Keyword must be included

Content: char

Null: yes

Scope: A date expressed using the name of a period.

LIDO path: lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventDate > periodName > term [element content: character data] optional:@pref [attribute content: LIDO terminology URL]

Controlled terminology: For @pref: LIDO Terminology: pref; otherwise, none

Examples (element): Elizabethan
Protozoan

Divergence from LIDO: none

Insurance/Indemnity

Count: 0:1

Content: char

Null: yes

Scope: Any insurance or indemnity required. Not any that is in place.

LIDO path:

- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventDescriptionSet @type="insurance/indemnity" > descriptiveNoteValue [element content: character data]
- *Child of eventType sibling to eventDescriptionSet:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/loan_assessment"⁴⁷ @type=

⁴⁶ @pref will be ignored by importers, because EODEM assumes that all IDs are equivalent and assert a 'same as' relationship to the entity they describe; exporters should bear this in mind when exporting identifiers.

⁴⁷ The addition of a term for 'loan assessment' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

“http://terminology.lido-schema.org/identifier_type/uri” optional:[@pref](#) [attribute content: LIDO terminology URL]⁴⁸

- *Child of eventType sibling to eventDescriptionSet:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = “Loan assessment”⁴⁹ optional:[@pref](#) [attribute content: LIDO terminology URL]⁵⁰

Controlled For [@pref](#): LIDO Terminology: pref; otherwise, none terminology:

Examples National agreement

(element): GIS

full cover required

Divergence Count (LIDO: 0:n); controlled terminology in eventType > conceptID (including from LIDO: [@type](#) and [@pref](#)), eventType > term, and eventDescriptionSet [@type](#)

Value Group

Rule Count Value = Count Value Currency

Count: 0:1;

Null: yes

Divergence Count (LIDO: 0:n); controlled terminology in eventType > conceptID (including from LIDO: [@type](#) and [@pref](#)) and eventType > term (LIDO: various values allowed)

Value

Count: 0:1; Count Value = Count Value Currency; if a value is given, then Value and value Currency must both be provided

Content: float

Null: yes

Scope: The value ascribed by the lending institution for the purpose of insurance or indemnity

- LIDO path:
- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventDescriptionSet [@type="valuation"](#) > descriptiveNoteValue [@label="value"](#) [element content: character data]
 - *Child of eventType sibling to eventDescriptionSet:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = ["http://terminology.lido-schema.org/eventType/loan_assessment"](http://terminology.lido-schema.org/eventType/loan_assessment)⁵¹ [@type="http://terminology.lido-schema.org/identifier_type/uri"](#) optional:[@pref](#) [attribute content: LIDO terminology URL]⁵²

⁴⁸ [@pref](#) will be ignored by importers, because only one term is permissible here in EODEM.

⁴⁹ The addition of a term for 'loan assessment' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

⁵⁰ [@pref](#) will be ignored by importers, because only one term is permissible here in EODEM.

⁵¹ The addition of a term for 'loan assessment' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

⁵² [@pref](#) will be ignored by importers, because only one term is permissible here in EODEM.

- *Child of eventType sibling to eventDescriptionSet:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Loan assessment"⁵³ optional:@pref [attribute content: LIDO terminology URL]⁵⁴

Controlled terminology: For @pref: LIDO Terminology: pref; otherwise, none

Examples (element): 100.00
10000
2600000

Divergence from LIDO: Count (LIDO: 0:n); controlled terminology in eventDescriptionSet @type and descriptiveNoteValue @label (LIDO: various values allowed)

Value Currency

Count: 0:1; Count Value = Count Value Currency; if a value is given, then Value and value Currency must both be provided

Content: char

Null: yes

Scope: The ISO 4217 letter code for the currency in which the valuation was made.

- LIDO path:
- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventDescriptionSet @type="valuation" > descriptiveNoteValue @label="currency" [element content: character data]
 - *Child of eventType sibling to eventDescriptionSet:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/loan_assessment"⁵⁵ @type="http://terminology.lido-schema.org/identifier_type/uri" optional:@pref [attribute content: LIDO terminology URL]⁵⁶
 - *Child of eventType sibling to eventDescriptionSet:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Loan assessment"⁵⁷ optional:@pref [attribute content: LIDO terminology URL]⁵⁸

Controlled terminology: ISO 4217; for @pref: LIDO Terminology: pref.

Examples (element): GBP
USD
EUR

⁵³ The addition of a term for 'loan assessment' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

⁵⁴ @pref will be ignored by importers, because only one term is permissible here in EODEM.

⁵⁵ The addition of a term for 'loan assessment' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

⁵⁶ @pref will be ignored by importers, because only one term is permissible here in EODEM.

⁵⁷ The addition of a term for 'loan assessment' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

⁵⁸ @pref will be ignored by importers, because only one term is permissible here in EODEM.

Divergence Count (LIDO: 0:n); controlled terminology in eventDescriptionSet from LIDO: @type and descriptiveNoteValue (including @label) (LIDO: various values allowed)

Condition Of Object

Count: 0:1
Content: char
Null: yes
Scope: A basic condition assessment by the lending institution, not a condition report. Often this is recorded on a 1 to 4 scale or in words. If recorded on a scale, it would be a kindness to the borrower if the data included an explanation of what the number in question actually means.

LIDO path:

- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventDescriptionSet @type="condition" > descriptiveNoteValue [element content: character data]
- *Child of eventType sibling to eventDescriptionSet:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/loan_assessment"⁵⁹ @type="http://terminology.lido-schema.org/identifier_type/uri" optional:@pref [attribute content: LIDO terminology URL]⁶⁰
- *Child of eventType sibling to eventDescriptionSet:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Loan assessment"⁶¹ optional:@pref [attribute content: LIDO terminology URL]⁶²

Controlled terminology: For @pref: LIDO Terminology: pref; otherwise, none

Examples 2
(element): good
2: fair
ok to loan

Divergence Count (LIDO: 0:n); controlled terminology in eventDescriptionSet @type, from LIDO: eventType > conceptID (including @type and @pref), eventType > term (LIDO: various values allowed)

Handling

Count: 0:1
Content: char
Null: yes

⁵⁹ The addition of a term for 'loan assessment' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

⁶⁰ @pref will be ignored by importers, because only one term is permissible here in EODEM.

⁶¹ The addition of a term for 'loan assessment' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

⁶² @pref will be ignored by importers, because only one term is permissible here in EODEM.

Scope: Any instructions or requirements for the handling of the item.

- LIDO path:
- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventDescriptionSet @type="handling" > descriptiveNoteValue [element content: character data]
 - *Child of eventType sibling to eventDescriptionSet:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/move_of_object_object_requirements_assessment"⁶³
@type="http://terminology.lido-schema.org/identifier_type/uri"
optional:@pref [attribute content: LIDO terminology URL]⁶⁴
 - *Child of eventType sibling to eventDescriptionSet:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Move of object (Object requirements assessment)"⁶⁵ optional:@pref [attribute content: LIDO terminology URL]⁶⁶

Controlled terminology: For @pref: LIDO Terminology: pref; otherwise, none

Examples gloves

(element): no cotton gloves

heavy lifting equipment required

Divergence Count (LIDO: 0:n); controlled terminology in eventDescriptionSet @type, from LIDO: eventType > conceptID (including @type and @pref), eventType > term (LIDO: various values allowed)

Transport

Count: 0:1

Content: char

Null: yes

Scope: any instructions or requirements for the transportation of the item, including its security whilst in transit.

- LIDO path:
- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventDescriptionSet @type="transport" > descriptiveNoteValue [element content: character data]
 - *Child of eventType sibling to eventDescriptionSet:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/move_of_object_object_requirements_assessment"⁶⁷

⁶³ The addition of a term for 'move of object (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

⁶⁴ @pref will be ignored by importers, because only one term is permissible here in EODEM.

⁶⁵ The addition of a term for 'move of object (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

⁶⁶ @pref will be ignored by importers, because only one term is permissible here in EODEM.

⁶⁷ The addition of a term for 'move of object (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

@type="http://terminology.lido-schema.org/identifier_type/uri"
optional:@pref [attribute content: LIDO terminology URL]⁶⁸

- *Child of eventType sibling to eventDescriptionSet:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Move of object (Object requirements assessment)"⁶⁹ **optional:@pref [attribute content: LIDO terminology URL]⁷⁰**

Controlled terminology: For **@pref: LIDO Terminology: pref; otherwise, none**

Examples use only crate supplied

(element): cushioned transport required
must be accompanied at all times
not to travel in aircraft hold
air-ride van must be used

Divergence Count (LIDO: 0:n); controlled terminology in eventDescriptionSet **@type,** from LIDO: **eventType > conceptID (including @type and @pref), eventType > term (LIDO: various values allowed)**

Condition Checking

Count: 0:1

Content: char

Null: yes

Scope: Any instructions or requirements for the condition-checking of the item.

- LIDO path:
- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventDescriptionSet **@type="condition checking"** > descriptiveNoteValue [element content: character data]
 - *Child of eventType sibling to eventDescriptionSet:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/move_of_object_object_requirements_assessment"⁷¹
@type="http://terminology.lido-schema.org/identifier_type/uri"
optional:@pref [attribute content: LIDO terminology URL]⁷²
 - *Child of eventType sibling to eventDescriptionSet:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Move of object (Object requirements assessment)"⁷³ **optional:@pref [attribute content: LIDO terminology URL]⁷⁴**

⁶⁸ **@pref will be ignored by importers, because only one term is permissible here in EODEM.**

⁶⁹ The addition of a term for 'move of object (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

⁷⁰ **@pref will be ignored by importers, because only one term is permissible here in EODEM.**

⁷¹ The addition of a term for 'move of object (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

⁷² **@pref will be ignored by importers, because only one term is permissible here in EODEM.**

⁷³ The addition of a term for 'move of object (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

⁷⁴ **@pref will be ignored by importers, because only one term is permissible here in EODEM.**

Controlled For @pref: LIDO Terminology: pref; otherwise, none terminology:

Examples must be condition-checked by an accredited conservator upon unpacking and (element): re-packing

Divergence Count (LIDO: 0:n); controlled terminology in eventDescriptionSet @type, from LIDO: eventType > conceptID (including @type and @pref), eventType > term (LIDO: various values allowed)

Hazards

Count: 0:n

Content: char

Null: yes

Scope: Any hazards posed by the item to persons. Not any hazard to the item. May also include mitigating actions.⁷⁵

LIDO path:

- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventDescriptionSet @type="hazards" > descriptiveNoteValue [element content: character data]
- *Child of eventType sibling to eventDescriptionSet:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/move_of_object_object_requirements_assessment"⁷⁶ @type="http://terminology.lido-schema.org/identifier_type/uri" optional:@pref [attribute content: LIDO terminology URL]⁷⁷
- *Child of eventType sibling to eventDescriptionSet:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Move of object (Object requirements assessment)"⁷⁸ optional:@pref [attribute content: LIDO terminology URL]⁷⁹

Controlled For @pref: LIDO Terminology: pref; otherwise, none terminology:

Examples poisonous

(element): radioactive

sharp edges – heavy gloves to be worn when handling

Divergence Count (LIDO: 0:n); controlled terminology in eventDescriptionSet @type, from LIDO: eventType > conceptID (including @type and @pref), eventType > term (LIDO: various values allowed)

⁷⁵ Data is relevant to both a 'display' and a 'move of object' event, but EODEM only maps it to 'move of object'.

⁷⁶ The addition of a term for 'move of object (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

⁷⁷ @pref will be ignored by importers, because only one term is permissible here in EODEM.

⁷⁸ The addition of a term for 'move of object (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

⁷⁹ @pref will be ignored by importers, because only one term is permissible here in EODEM.

Temperature Requirements Group

Rule: none
Count: 0:1
Null: yes

Divergence Count (LIDO: 0:n); controlled terminology in eventObjectMeasurements @type from LIDO: and @measurementGroup, eventType > conceptID (including @type and @pref), and eventType > term

Temperature Requirements Text

Count: 0:1; but if temperature requirements are given, then either Temperature Requirements Text or Temperature Requirements Measurement Group or both must be included

Content: char / child elements

Null: yes

Scope: The air temperature, usually a range, the item should be stored and displayed in. If two different variation values are required, for example, over 24 hours or over the period of the loan, then these should be included in two different objectMeasurementsSet blocks.

- LIDO path:
- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventObjectMeasurements *with @type="object requirements"*⁸⁰ *and @measurementsGroup="object temperature requirements"*⁸¹ > displayObjectMeasurements [element content: character data]
 - *Child of eventType sibling to eventObjectMeasurements:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/display_object_requirements_assessment"⁸²
@type="http://terminology.lido-schema.org/identifier_type/uri"
*optional:@pref [attribute content: LIDO terminology URL]*⁸³
 - *Child of eventType sibling to eventObjectMeasurements:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Display (Object requirements assessment)"⁸⁴
*optional:@pref [attribute content: LIDO terminology URL]*⁸⁵

⁸⁰ The addition of a term for 'object requirements' (or similar) to a new LIDO terminology entry, objectMeasurementsSet@type, has been requested to support EODEM.

⁸¹ The addition of a term for 'temperature requirements' (or similar) to the AAT has been requested to support EODEM.

⁸² The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

⁸³ @pref will be ignored by importers, because only one term is permissible here in EODEM.

⁸⁴ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

⁸⁵ @pref will be ignored by importers, because only one term is permissible here in EODEM.

Controlled For @pref: LIDO Terminology: pref; otherwise, none.
terminology:
Examples 18°C-22°C
(element):

Divergence Count (LIDO: 0:n)
from LIDO:

Temperature Requirements Measurements Group

Rule: none
Count: 0:1; but if temperature requirements are given, then either Temperature Requirements Text or Temperature Requirements Measurement Group or both must be included
Null: no
Divergence Count (LIDO: 0:n)
from LIDO:

Target Minimum Temperature Group

Rule: Count Target Minimum Temperature Measurement Type =
count Target Minimum Temperature Unit = count Target
Minimum Temperature Value
Count: 0:1
Null: no
Scope: The minimum target temperature (in °C); if a single target rather than a range is required, enter the same value in the Minimum and Maximum groups.

Target Minimum Temperature Measurement Type

Count: 0:1; but if the requirement measurements group is given, then ... Measurement Type, ... Unit and ... Value must all be provided
Content: char
Null: no
Scope: The type of measurement being recorded: minimum target temperature (in °C)
LIDO path:

- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventObjectMeasurements *with @type="object requirements"*⁸⁶ *and @measurementsGroup="object temperature requirements"*⁸⁷ > objectMeasurements >

⁸⁶ The addition of a term for 'object requirements' (or similar) to a new LIDO terminology entry, objectMeasurementsSet@type, has been requested to support EODEM.

⁸⁷ The addition of a term for 'temperature requirements' (or similar) to the AAT has been requested to support EODEM.

measurementsSet > measurementType [element content: "target minimum temperature"⁸⁸]

- *Child of eventType sibling to eventObjectMeasurements: lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/display_object_requirements_assessment"⁸⁹
@type="http://terminology.lido-schema.org/identifier_type/uri" optional:@pref [attribute content: LIDO terminology URL]⁹⁰*
- *Child of eventType sibling to eventObjectMeasurements: lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Display (Object requirements assessment)"⁹¹ **optional:@pref [attribute content: LIDO terminology URL]⁹²***

Controlled terminology: Only one value permitted: "target minimum temperature"⁹³; for **@pref: LIDO Terminology: pref.**

Examples (element): target minimum temperature⁹⁴

Divergence from LIDO: Count (LIDO: 1:n); controlled terminology in measurementType; note deprecation warning

Target Minimum Temperature Unit

Count: 0:1; but if the requirement measurements group is given, then ... Measurement Type, ... Unit and ... Value must all be provided

Content: char

Null: no

Scope: The unit used for the minimum target temperature (always °C)

LIDO path:

- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventObjectMeasurements

⁸⁸ The addition of a term for 'target minimum temperature' (or similar) to the AAT has been requested to support EODEM.

⁸⁹ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

⁹⁰ **@pref will be ignored by importers, because only one term is permissible here in EODEM.**

⁹¹ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

⁹² **@pref will be ignored by importers, because only one term is permissible here in EODEM.**

⁹³ The addition of a term for 'target minimum temperature' (or similar) to the AAT has been requested to support EODEM.

⁹⁴ The addition of a term for 'target minimum temperature' (or similar) to the AAT has been requested to support EODEM.

with @type="object requirements"⁹⁵ and @measurementsGroup="object temperature requirements"⁹⁶ > objectMeasurements > measurementsSet > measurementUnit [element content: "°C"]

- Child of event Type sibling to eventObjectMeasurements: lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/display_object_requirements_assessment"⁹⁷
@type="http://terminology.lido-schema.org/identifier_type/uri" optional:@pref [attribute content: LIDO terminology URL]⁹⁸
- Child of event Type sibling to eventObjectMeasurements: lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Display (Object requirements assessment)"⁹⁹ **optional:@pref [attribute content: LIDO terminology URL]¹⁰⁰**

Controlled Only one value permitted: "°C"; for @pref: LIDO terminology: Terminology: pref.

Examples °C
(element):

Divergence Count (LIDO: 1:n); controlled terminology in from LIDO: measurementUnit; note deprecation warning

Target Minimum Temperature Value

Count: 0:1; but if the requirement measurements group is given, then ... Measurement Type, ... Unit and ... Value must all be provided

Content: float

Null: no

Scope: The minimum target temperature (in °C)

LIDO path:

- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventObjectMeasurements

⁹⁵ The addition of a term for 'object requirements' (or similar) to a new LIDO terminology entry, objectMeasurementsSet@type, has been requested to support EODEM.

⁹⁶ The addition of a term for 'temperature requirements' (or similar) to the AAT has been requested to support EODEM.

⁹⁷ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

⁹⁸ @pref will be ignored by importers, because only one term is permissible here in EODEM.

⁹⁹ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

¹⁰⁰ @pref will be ignored by importers, because only one term is permissible here in EODEM.

with @type="object requirements"¹⁰¹ and @measurementsGroup="object temperature requirements"¹⁰² > objectMeasurements > measurementsSet > measurementValue [element content: character data]

- *Child of eventType sibling to eventObjectMeasurements:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/display_object_requirements_assessment"¹⁰³
[@type="http://terminology.lido-schema.org/identifier_type/uri"](http://terminology.lido-schema.org/identifier_type/uri) optional:@pref [attribute content: LIDO terminology URL]¹⁰⁴
- *Child of eventType sibling to eventObjectMeasurements:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Display (Object requirements assessment)"¹⁰⁵ optional:@pref [attribute content: LIDO terminology URL]¹⁰⁶

Controlled For @pref: LIDO Terminology: pref; otherwise, none terminology:

Examples 19 (element):

Divergence none from LIDO:

Target Maximum Temperature Group

Rule: Count Target Maximum Temperature Measurement Type = count Target Maximum Temperature Unit = count Target Maximum Temperature Value

Count: 0:1

Null: no

Scope: The maximum target temperature (in °C); if a single target rather than a range is required, enter the same value in the Minimum and Maximum groups.

¹⁰¹ The addition of a term for 'object requirements' (or similar) to a new LIDO terminology entry, objectMeasurementsSet@type, has been requested to support EODEM.

¹⁰² The addition of a term for 'temperature requirements' (or similar) to the AAT has been requested to support EODEM.

¹⁰³ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

¹⁰⁴ @pref will be ignored by importers, because only one term is permissible here in EODEM.

¹⁰⁵ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

¹⁰⁶ @pref will be ignored by importers, because only one term is permissible here in EODEM.

Target Maximum Temperature Measurement Type

Count: 0:1; but if the requirement measurements group is given, then ... Measurement Type, ... Unit and ... Value must all be provided

Content: char

Null: no

Scope: The type of measurement being recorded: the maximum target temperature (in °C).

LIDO path:

- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventObjectMeasurements *with @type="object requirements"*¹⁰⁷ *and @measurementsGroup="object temperature requirements"*¹⁰⁸ > objectMeasurements > measurementsSet > measurementType [element content: "target maximum temperature"¹⁰⁹]
- *Child of eventType sibling to eventObjectMeasurements:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/display_object_requirements_assessment"¹¹⁰ *@type="http://terminology.lido-schema.org/identifier_type/uri" optional:@pref [attribute content: LIDO terminology URL]*¹¹¹
- *Child of eventType sibling to eventObjectMeasurements:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Display (Object requirements assessment)"¹¹² *optional:@pref [attribute content: LIDO terminology URL]*¹¹³

Controlled Only one value is allowed: "target maximum terminology: temperature"¹¹⁴; *for @pref: LIDO Terminology: pref.*

¹⁰⁷ The addition of a term for 'object requirements' (or similar) to a new LIDO terminology entry, objectMeasurementsSet@type, has been requested to support EODEM.

¹⁰⁸ The addition of a term for 'temperature requirements' (or similar) to the AAT has been requested to support EODEM.

¹⁰⁹ The addition of a term for 'target maximum temperature' (or similar) to the AAT has been requested to support EODEM.

¹¹⁰ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

¹¹¹ *@pref will be ignored by importers, because only one term is permissible here in EODEM.*

¹¹² The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

¹¹³ *@pref will be ignored by importers, because only one term is permissible here in EODEM.*

¹¹⁴ The addition of a term for 'target maximum temperature' (or similar) to the AAT has been requested to support EODEM.

Examples target maximum temperature
(element):

Divergence Count (LIDO: 1:n); controlled terminology in
from LIDO: measurementType; note deprecation warning

Target Maximum Temperature Unit

Count: 0:1; but if the requirement measurements group is given,
then ... Measurement Type, ... Unit and ... Value must
all be provided

Content: char

Null: no

Scope: The unit used for the maximum target temperature
(always °C).

- LIDO path:
- lidoWrap > lido > descriptiveMetadata > eventWrap
> eventSet > event > eventObjectMeasurements
with @type="object requirements"¹¹⁵ and
@measurementsGroup="object temperature
requirements"¹¹⁶ > objectMeasurements >
measurementsSet > measurementUnit [element
content: "°C"]
 - Child of eventType sibling to
eventObjectMeasurements: lidoWrap > lido >
descriptiveMetadata > eventWrap > eventSet >
event > eventType > conceptID =
"http://terminology.lido-schema.org/eventType/displa
y_object_requirements_assessment"¹¹⁷
@type="http://terminology.lido-schema.org/identifier
_type/uri" optional:@pref [attribute content: LIDO
terminology URL]¹¹⁸
 - Child of eventType sibling to
eventObjectMeasurements: lidoWrap > lido >
descriptiveMetadata > eventWrap > eventSet >
event > eventType > term = "Display (Object
requirements assessment)"¹¹⁹ optional:@pref
[attribute content: LIDO terminology URL]¹²⁰

Controlled Only one value is allowed: "°C"; for @pref: LIDO
terminology: Terminology: pref.

¹¹⁵ The addition of a term for 'object requirements' (or similar) to a new LIDO terminology entry, objectMeasurementsSet@type, has been requested to support EODEM.

¹¹⁶ The addition of a term for 'temperature requirements' (or similar) to the AAT has been requested to support EODEM.

¹¹⁷ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

¹¹⁸ @pref will be ignored by importers, because only one term is permissible here in EODEM.

¹¹⁹ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

¹²⁰ @pref will be ignored by importers, because only one term is permissible here in EODEM.

Examples °C

(element):

Divergence Count (LIDO: 1:n); controlled terminology in from LIDO: measurementUnit; note deprecation warning

Target Maximum Temperature Value

Count: 0:1; but if the requirement measurements group is given, then ... Measurement Type, ... Unit and ... Value must all be provided

Content: float

Null: no

Scope: The maximum target temperature (in °C).

LIDO path:

- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventObjectMeasurements *with @type="object requirements"*¹²¹ and @measurementsGroup="object temperature requirements"¹²² > objectMeasurements > measurementsSet > measurementValue [element content: character data]
- *Child of eventType sibling to eventObjectMeasurements:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/display_object_requirements_assessment"¹²³ @type="http://terminology.lido-schema.org/identifier_type/uri" optional:@pref [attribute content: LIDO terminology URL]¹²⁴
- *Child of eventType sibling to eventObjectMeasurements:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Display (Object requirements assessment)"¹²⁵ optional:@pref [attribute content: LIDO terminology URL]¹²⁶

Controlled For @pref: LIDO Terminology: pref; otherwise, none terminology:

¹²¹ The addition of a term for 'object requirements' (or similar) to a new LIDO terminology entry, objectMeasurementsSet@type, has been requested to support EODEM.

¹²² The addition of a term for 'temperature requirements' (or similar) to the AAT has been requested to support EODEM.

¹²³ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

¹²⁴ @pref will be ignored by importers, because only one term is permissible here in EODEM.

¹²⁵ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

¹²⁶ @pref will be ignored by importers, because only one term is permissible here in EODEM.

Examples 21
(element):
Divergence none
from LIDO:

Maximum Temperature Variation

Rule: Count Maximum Temperature Variation Measurement Type =
count Maximum Temperature Variation Unit = count Maximum
Temperature Variation Value
Count: 0:1
Null: yes
Scope: The maximum permissible variation in temperature (\pm °C)

Maximum Temperature Variation Measurement Type

Count: 0:1; but if the requirement measurements group is given,
then ... Measurement Type, ... Unit and ... Value must
all be provided
Content: char
Null: yes
Scope: The type of measurement being recorded: the maximum
permissible variation in temperature (\pm °C)
LIDO path:

- lidoWrap > lido > descriptiveMetadata > eventWrap
> eventSet > event > eventObjectMeasurements
with @type="object requirements"¹²⁷ and
@measurementsGroup="object temperature
requirements"¹²⁸ > objectMeasurements >
measurementsSet > measurementType [element
content: "maximum temperature variation"¹²⁹]
- *Child of eventType sibling to
eventObjectMeasurements*: lidoWrap > lido >
descriptiveMetadata > eventWrap > eventSet >
event > eventType > conceptID =
"http://terminology.lido-schema.org/eventType/display_
object_requirements_assessment"¹³⁰
@type="http://terminology.lido-schema.org/identifier_
_type/uri" optional:@pref [attribute content: LIDO
terminology URL]¹³¹

¹²⁷ The addition of a term for 'object requirements' (or similar) to a new LIDO terminology entry, objectMeasurementsSet@type, has been requested to support EODEM.

¹²⁸ The addition of a term for 'temperature requirements' (or similar) to the AAT has been requested to support EODEM.

¹²⁹ The addition of a term for 'maximum temperature variation' (or similar) to the AAT has been requested to support EODEM.

¹³⁰ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

¹³¹ @pref will be ignored by importers, because only one term is permissible here in EODEM.

- *Child of eventType sibling to eventObjectMeasurements: lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = “Display (Object requirements assessment)”¹³² optional:@pref [attribute content: LIDO terminology URL]¹³³*

Controlled Only one value is allowed: “maximum temperature terminology: variation”¹³⁴; for @pref: LIDO Terminology: pref.

Examples maximum temperature variation (element):

Divergence Count (LIDO: 1:n); controlled terminology in from LIDO: measurementType; note deprecation warning

Maximum Temperature Variation Unit

Count: 0:1; but if the requirement measurements group is given, then ... Measurement Type, ... Unit and ... Value must all be provided

Content: char

Null: yes

Scope: The unit used for the maximum permissible variation in temperature (always ± °C)

- LIDO path:
- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventObjectMeasurements with @type="object requirements"¹³⁵ and @measurementsGroup="object temperature requirements"¹³⁶ > objectMeasurements > measurementsSet > measurementUnit [element content: “± °C”]
 - *Child of eventType sibling to eventObjectMeasurements: lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/display_object_requirements_assessment"¹³⁷ @type="http://terminology.lido-schema.org/identifier*

¹³² The addition of a term for ‘display (object requirements assessment)’ (or similar) to LIDO terminology: eventType has been requested to support EODEM.

¹³³ @pref will be ignored by importers, because only one term is permissible here in EODEM.

¹³⁴ The addition of a term for ‘maximum temperature variation’ (or similar) to the AAT has been requested to support EODEM.

¹³⁵ The addition of a term for ‘object requirements’ (or similar) to a new LIDO terminology entry, objectMeasurementsSet@type, has been requested to support EODEM.

¹³⁶ The addition of a term for ‘temperature requirements’ (or similar) to the AAT has been requested to support EODEM.

¹³⁷ The addition of a term for ‘display (object requirements assessment)’ (or similar) to LIDO terminology: eventType has been requested to support EODEM.

*_type/uri" optional:@pref [attribute content: LIDO terminology URL]*¹³⁸

- *Child of eventType sibling to eventObjectMeasurements: lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Display (Object requirements assessment)"*¹³⁹ *optional:@pref [attribute content: LIDO terminology URL]*¹⁴⁰

Controlled Only one value is allowed: "± °C"; for @pref: LIDO terminology: Terminology: pref.

Examples ± °C
(element):

Divergence Count (LIDO: 1:n); controlled terminology in from LIDO: measurementUnit; note deprecation warning

Maximum Temperature Variation Value

Count: 0:1; but if the requirement measurements group is given, then ... Measurement Type, ... Unit and ... Value must all be provided

Content: float

Null: yes

Scope: The maximum permissible variation in temperature (± °C)

- LIDO path:
- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventObjectMeasurements *with @type="object requirements"*¹⁴¹ *and @measurementsGroup="object temperature requirements"*¹⁴² > objectMeasurements > measurementsSet > measurementValue [element content: character data]
 - *Child of eventType sibling to eventObjectMeasurements: lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/display_object_requirements_assessment"*¹⁴³ *@type="http://terminology.lido-schema.org/identifier*

¹³⁸ @pref will be ignored by importers, because only one term is permissible here in EODEM.

¹³⁹ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

¹⁴⁰ @pref will be ignored by importers, because only one term is permissible here in EODEM.

¹⁴¹ The addition of a term for 'object requirements' (or similar) to a new LIDO terminology entry, objectMeasurementsSet@type, has been requested to support EODEM.

¹⁴² The addition of a term for 'temperature requirements' (or similar) to the AAT has been requested to support EODEM.

¹⁴³ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

_type/uri" optional:@pref [attribute content: LIDO terminology URL]¹⁴⁴

- *Child of eventType sibling to eventObjectMeasurements: lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Display (Object requirements assessment)"¹⁴⁵ optional:@pref [attribute content: LIDO terminology URL]¹⁴⁶*

Controlled For @pref: LIDO Terminology: pref; otherwise, none terminology:

Examples 2 (element):

Divergence none from LIDO:

Minimum Temperature Variation Period

Rule: Count MinimumTemperature Variation Period Measurement Type = count Minimum Temperature Variation Period Unit = count Minimum Temperature Variation Period Value

Count: 0:1

Null: yes

Scope: The minimum period over which the maximum permissible variation may occur, in hours

Minimum Temperature Variation Period Measurement Type

Count: 0:1; but if the requirement measurements group is given, then ... Measurement Type, ... Unit and ... Value must all be provided

Content: char

Null: yes

Scope: The type of measurement being recorded: the minimum period over which the maximum permissible variation may occur, in hours

LIDO path:

- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventObjectMeasurements with @type="object requirements"¹⁴⁷ and @measurementsGroup="object temperature requirements"¹⁴⁸ > objectMeasurements >

¹⁴⁴ @pref will be ignored by importers, because only one term is permissible here in EODEM.

¹⁴⁵ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

¹⁴⁶ @pref will be ignored by importers, because only one term is permissible here in EODEM.

¹⁴⁷ The addition of a term for 'object requirements' (or similar) to a new LIDO terminology entry, objectMeasurementsSet@type, has been requested to support EODEM.

¹⁴⁸ The addition of a term for 'temperature requirements' (or similar) to the AAT has been requested to support EODEM.

measurementsSet > measurementType [element content: "minimum temperature variation period"¹⁴⁹]

- *Child of eventType sibling to eventObjectMeasurements*: lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/display_object_requirements_assessment"¹⁵⁰
@type="http://terminology.lido-schema.org/identifier_type/uri" optional:@pref [attribute content: LIDO terminology URL]¹⁵¹
- *Child of eventType sibling to eventObjectMeasurements*: lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Display (Object requirements assessment)"¹⁵² **optional:@pref [attribute content: LIDO terminology URL]¹⁵³**

Controlled Only one value is allowed: "minimum temperature terminology: variation period"¹⁵⁴; for **@pref: LIDO Terminology: pref.**

Examples minimum temperature variation period (element):

Divergence Count (LIDO: 1:n); controlled terminology in from LIDO: measurementType; note deprecation warning

Minimum Temperature Variation Period Unit

Count: 0:1; but if the requirement measurements group is given, then ... Measurement Type, ... Unit and ... Value must all be provided

Content: char

Null: yes

Scope: The unit used for the minimum period over which the maximum permissible variation may occur (always hours)

LIDO path:

- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventObjectMeasurements with **@type="object requirements"**¹⁵⁵ and

¹⁴⁹ The addition of a term for 'minimum temperature variation period' (or similar) to the AAT has been requested to support EODEM.

¹⁵⁰ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

¹⁵¹ **@pref will be ignored by importers, because only one term is permissible here in EODEM.**

¹⁵² The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

¹⁵³ **@pref will be ignored by importers, because only one term is permissible here in EODEM.**

¹⁵⁴ The addition of a term for 'minimum temperature variation period' (or similar) to the AAT has been requested to support EODEM.

¹⁵⁵ The addition of a term for 'object requirements' (or similar) to a new LIDO terminology entry, objectMeasurementsSet@type, has been requested to support EODEM.

@measurementsGroup="object temperature requirements"¹⁵⁶ > objectMeasurements > measurementsSet > measurementUnit [element content: "h"]

- *Child of eventType sibling to eventObjectMeasurements:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/display_object_requirements_assessment"¹⁵⁷
[@type="http://terminology.lido-schema.org/identifier_type/uri"](http://terminology.lido-schema.org/identifier_type/uri) optional:[@pref](#) [attribute content: LIDO terminology URL]¹⁵⁸
- *Child of eventType sibling to eventObjectMeasurements:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Display (Object requirements assessment)"¹⁵⁹ optional:[@pref](#) [attribute content: LIDO terminology URL]¹⁶⁰

Controlled Only one value is allowed: "h"; for [@pref](#): LIDO terminology: [Terminology: pref](#).

Examples h
(element):

[Divergence Count \(LIDO: 1:n\); controlled terminology in from LIDO: measurementUnit; note deprecation warning](#)

Minimum Temperature Variation Period Value

Count: 0:1; but if the requirement measurements group is given, then ... Measurement Type, ... Unit and ... Value must all be provided

Content: float

Null: yes

Scope: The minimum period over which the maximum permissible variation may occur, in hours

LIDO path:

- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventObjectMeasurements with [@type="object requirements"](#)¹⁶¹ and

¹⁵⁶ The addition of a term for 'temperature requirements' (or similar) to the AAT has been requested to support EODEM.

¹⁵⁷ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

¹⁵⁸ [@pref will be ignored by importers, because only one term is permissible here in EODEM.](#)

¹⁵⁹ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

¹⁶⁰ [@pref will be ignored by importers, because only one term is permissible here in EODEM.](#)

¹⁶¹ The addition of a term for 'object requirements' (or similar) to a new LIDO terminology entry, objectMeasurementsSet@type, has been requested to support EODEM.

@measurementsGroup="object temperature requirements"¹⁶² > objectMeasurements > measurementsSet > measurementValue [element content: character data]

- *Child of eventType sibling to eventObjectMeasurements:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/display_object_requirements_assessment"¹⁶³
[@type="http://terminology.lido-schema.org/identifier_type/uri"](http://terminology.lido-schema.org/identifier_type/uri) optional:[@pref](#) [attribute content: LIDO terminology URL]¹⁶⁴
- *Child of eventType sibling to eventObjectMeasurements:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Display (Object requirements assessment)"¹⁶⁵ optional:[@pref](#) [attribute content: LIDO terminology URL]¹⁶⁶

Controlled For [@pref: LIDO Terminology: pref](#); otherwise, none terminology:

Examples 24
(element):

Divergence none
from LIDO:

Relative Humidity Requirements Group

Rule: none
Count: 0:1
Null: yes

Divergence Count (LIDO: 0:n); controlled terminology in eventObjectMeasurements [@type](#) from LIDO: and [@measurementGroup](#), [eventType > conceptID](#) (including [@type](#) and [@pref](#)), and [eventType > term](#)

Relative Humidity Requirements Text

Count: 0:1; but if relative humidity requirements are given, then either Relative Humidity Requirements Text or Relative Humidity Requirements Measurement Group or both must be included

¹⁶² The addition of a term for 'temperature requirements' (or similar) to the AAT has been requested to support EODEM.

¹⁶³ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

¹⁶⁴ [@pref](#) will be ignored by importers, because only one term is permissible here in EODEM.

¹⁶⁵ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

¹⁶⁶ [@pref](#) will be ignored by importers, because only one term is permissible here in EODEM.

Content: char / child elements

Null: yes

Scope: The relative humidity, usually a range, the item should be stored and displayed in. If two different variation values are required, for example, over 24 hours or over the period of the loan, then these should be included in two different objectMeasurementsSet blocks.

LIDO path:

- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventObjectMeasurements *with* @type="object requirements"¹⁶⁷ *and* @measurementsGroup="object relative humidity requirements"¹⁶⁸ > displayObjectMeasurements [element content: character data]
- *Child of eventType sibling to eventObjectMeasurements:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/display_object_requirements_assessment"¹⁶⁹
@type="http://terminology.lido-schema.org/identifier_type/uri" optional:@pref [attribute content: LIDO terminology URL]¹⁷⁰
- *Child of eventType sibling to eventObjectMeasurements:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Display (Object requirements assessment)"¹⁷¹
optional:@pref [attribute content: LIDO terminology URL]¹⁷²

Controlled terminology: For @pref: LIDO Terminology: pref; otherwise, none.

Examples 40%-65%
(element):

Divergence Count (LIDO: 0:n)
from LIDO:

Relative Humidity Requirements Measurements Group

Rule: none

Count: 0:1; but if relative humidity requirements are given, then either Relative Humidity Requirements Text or Relative Humidity Requirements Measurement Group or both must be included

Null: no

Divergence Count (LIDO: 0:n)
from LIDO:

¹⁶⁷ The addition of a term for 'object requirements' (or similar) to a new LIDO terminology entry, objectMeasurementsSet@type, has been requested to support EODEM.

¹⁶⁸ The addition of a term for 'relative humidity requirements' (or similar) to the AAT has been requested to support EODEM.

¹⁶⁹ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

¹⁷⁰ @pref will be ignored by importers, because only one term is permissible here in EODEM.

¹⁷¹ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

¹⁷² @pref will be ignored by importers, because only one term is permissible here in EODEM.

Target Minimum Relative Humidity Group

Rule: Count Target Minimum Relative Humidity Measurement Type =
count Target Minimum Relative Humidity Unit = count Target
Minimum Relative Humidity Value

Count: 0:1

Null: no

Scope: The minimum target relative humidity (in %); if a single target
rather than a range is required, enter the same value in the
Minimum and Maximum groups.

Target Minimum Relative Humidity Measurement Type

Count: 0:1; but if the requirement measurements group is given,
then ... Measurement Type, ... Unit and ... Value must
all be provided

Content: char

Null: no

Scope: The type of measurement being recorded: minimum
target relative humidity (in %)

LIDO path:

- lidoWrap > lido > descriptiveMetadata > eventWrap
> eventSet > event > eventObjectMeasurements
with @type="object requirements"¹⁷³ and
@measurementsGroup="object relative humidity
requirements"¹⁷⁴ > objectMeasurements >
measurementsSet > measurementType [element
content: "target minimum relative humidity"¹⁷⁵]
- *Child of eventType sibling to
eventObjectMeasurements*: lidoWrap > lido >
descriptiveMetadata > eventWrap > eventSet >
event > eventType > conceptID =
"http://terminology.lido-schema.org/eventType/display_
object_requirements_assessment"¹⁷⁶
[@type="http://terminology.lido-schema.org/identifier
_type/uri"](http://terminology.lido-schema.org/identifier_type/uri) optional:@pref [attribute content: LIDO
terminology URL]¹⁷⁷
- *Child of eventType sibling to
eventObjectMeasurements*: lidoWrap > lido >
descriptiveMetadata > eventWrap > eventSet >

¹⁷³ The addition of a term for 'object requirements' (or similar) to a new LIDO terminology entry, objectMeasurementsSet@type, has been requested to support EODEM.

¹⁷⁴ The addition of a term for 'relative humidity requirements' (or similar) to the AAT has been requested to support EODEM.

¹⁷⁵ The addition of a term for 'target minimum relative humidity' (or similar) to the AAT has been requested to support EODEM.

¹⁷⁶ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

¹⁷⁷ @pref will be ignored by importers, because only one term is permissible here in EODEM.

event > eventType > term = "Display (Object requirements assessment)"¹⁷⁸ optional:@pref [attribute content: LIDO terminology URL]¹⁷⁹

Controlled Only one value permitted: "target minimum relative terminology: humidity"¹⁸⁰; for @pref: LIDO Terminology: pref.

Examples target minimum relative humidity¹⁸¹
(element):

Divergence Count (LIDO: 1:n); controlled terminology in from LIDO: measurementType; note deprecation warning

Target Minimum Relative Humidity Unit

Count: 0:1; but if the requirement measurements group is given, then ... Measurement Type, ... Unit and ... Value must all be provided

Content: char

Null: no

Scope: The unit used for the minimum target relative humidity (always %)

LIDO path:

- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventObjectMeasurements with @type="object requirements"¹⁸² and @measurementsGroup="object relative humidity requirements"¹⁸³ > objectMeasurements > measurementsSet > measurementUnit [element content: "%"]
- *Child of eventType sibling to eventObjectMeasurements:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/display_object_requirements_assessment"¹⁸⁴ @type="http://terminology.lido-schema.org/identifier_type/uri" optional:@pref [attribute content: LIDO terminology URL]¹⁸⁵

¹⁷⁸ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

¹⁷⁹ @pref will be ignored by importers, because only one term is permissible here in EODEM.

¹⁸⁰ The addition of a term for 'target minimum relative humidity' (or similar) to the AAT has been requested to support EODEM.

¹⁸¹ The addition of a term for 'target minimum relative humidity' (or similar) to the AAT has been requested to support EODEM.

¹⁸² The addition of a term for 'object requirements' (or similar) to a new LIDO terminology entry, objectMeasurementsSet@type, has been requested to support EODEM.

¹⁸³ The addition of a term for 'relative humidity requirements' (or similar) to the AAT has been requested to support EODEM.

¹⁸⁴ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

¹⁸⁵ @pref will be ignored by importers, because only one term is permissible here in EODEM.

- *Child of eventType sibling to eventObjectMeasurements: lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Display (Object requirements assessment)"¹⁸⁶ optional:@pref [attribute content: LIDO terminology URL]¹⁸⁷*

Controlled terminology: Only one value permitted: "%"; for @pref: LIDO Terminology: pref.

Examples %
(element):

Divergence Count (LIDO: 1:n); controlled terminology in from LIDO: measurementUnit; note deprecation warning

Target Minimum Relative Humidity Value

Count: 0:1; but if the requirement measurements group is given, then ... Measurement Type, ... Unit and ... Value must all be provided

Content: float

Null: no

Scope: The minimum target relative humidity (in %)

- LIDO path:
- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventObjectMeasurements *with @type="object requirements"¹⁸⁸ and @measurementsGroup="object relative humidity requirements"¹⁸⁹ > objectMeasurements > measurementsSet > measurementValue [element content: character data]*
 - *Child of eventType sibling to eventObjectMeasurements: lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/display_object_requirements_assessment"¹⁹⁰ @type="http://terminology.lido-schema.org/identifier_type/uri" optional:@pref [attribute content: LIDO terminology URL]¹⁹¹*

¹⁸⁶ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

¹⁸⁷ @pref will be ignored by importers, because only one term is permissible here in EODEM.

¹⁸⁸ The addition of a term for 'object requirements' (or similar) to a new LIDO terminology entry, objectMeasurementsSet@type, has been requested to support EODEM.

¹⁸⁹ The addition of a term for 'relative humidity requirements' (or similar) to the AAT has been requested to support EODEM.

¹⁹⁰ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

¹⁹¹ @pref will be ignored by importers, because only one term is permissible here in EODEM.

- *Child of eventType sibling to eventObjectMeasurements: lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Display (Object requirements assessment)"¹⁹² optional:@pref [attribute content: LIDO terminology URL]¹⁹³*

Controlled For @pref: LIDO Terminology: pref; otherwise, none terminology:
 Examples 40
 (element):
 Divergence none
 from LIDO:

Target Maximum Relative Humidity Group

Rule: Count Target Maximum Relative Humidity Measurement Type = count Target Maximum Relative Humidity Unit = count Target Maximum Relative Humidity Value
 Count: 0:1
 Null: no
 Scope: The maximum target relative humidity (in %); if a single target rather than a range is required, enter the same value in the Minimum and Maximum groups.

Target Maximum Relative Humidity Measurement Type

Count: 0:1; but if the requirement measurements group is given, then ... Measurement Type, ... Unit and ... Value must all be provided
 Content: char
 Null: no
 Scope: The type of measurement being recorded: the maximum target relative humidity (in %).
 LIDO path:

- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventObjectMeasurements with @type="object requirements"¹⁹⁴ and @measurementsGroup="object relative humidity requirements"¹⁹⁵ > objectMeasurements > measurementsSet > measurementType [element content: "target maximum relative humidity"¹⁹⁶]

¹⁹² The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

¹⁹³ @pref will be ignored by importers, because only one term is permissible here in EODEM.

¹⁹⁴ The addition of a term for 'object requirements' (or similar) to a new LIDO terminology entry, objectMeasurementsSet@type, has been requested to support EODEM.

¹⁹⁵ The addition of a term for 'relative humidity requirements' (or similar) to the AAT has been requested to support EODEM.

¹⁹⁶ The addition of a term for 'target maximum relative humidity' (or similar) to the AAT has been requested to support EODEM.

- *Child of eventType sibling to eventObjectMeasurements: lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/display_object_requirements_assessment"¹⁹⁷
[@type="http://terminology.lido-schema.org/identifier_type/uri"](http://terminology.lido-schema.org/identifier_type/uri) optional:[@pref \[attribute content: LIDO terminology URL\]](#)¹⁹⁸*
- *Child of eventType sibling to eventObjectMeasurements: lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Display (Object requirements assessment)"¹⁹⁹ optional:[@pref \[attribute content: LIDO terminology URL\]](#)²⁰⁰*

Controlled Only one value is allowed: "target maximum relative terminology: humidity"²⁰¹; for [@pref: LIDO Terminology: pref](#).

Examples target maximum relative humidity (element):

[Divergence Count \(LIDO: 1:n\); controlled terminology in from LIDO: measurementType; note deprecation warning](#)

Target Maximum Relative Humidity Unit

Count: 0:1; but if the requirement measurements group is given, then ... Measurement Type, ... Unit and ... Value must all be provided

Content: char

Null: no

Scope: The unit used for the maximum target relative humidity (always %).

LIDO path:

- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventObjectMeasurements *with @type="object requirements"*²⁰² *and @measurementsGroup="object relative humidity requirements"*²⁰³ > objectMeasurements >

¹⁹⁷ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

¹⁹⁸ [@pref will be ignored by importers, because only one term is permissible here in EODEM.](#)

¹⁹⁹ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

²⁰⁰ [@pref will be ignored by importers, because only one term is permissible here in EODEM.](#)

²⁰¹ The addition of a term for 'target maximum relative humidity' (or similar) to the AAT has been requested to support EODEM.

²⁰² The addition of a term for 'object requirements' (or similar) to a new LIDO terminology entry, objectMeasurementsSet@type, has been requested to support EODEM.

²⁰³ The addition of a term for 'relative humidity requirements' (or similar) to the AAT has been requested to support EODEM.

measurementsSet > measurementUnit [element content: "%"]

- *Child of eventType sibling to eventObjectMeasurements*: lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/display_object_requirements_assessment"²⁰⁴
@type="http://terminology.lido-schema.org/identifier_type/uri" optional:@pref [attribute content: LIDO terminology URL]²⁰⁵
- *Child of eventType sibling to eventObjectMeasurements*: lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Display (Object requirements assessment)"²⁰⁶ **optional:@pref [attribute content: LIDO terminology URL]**²⁰⁷

Controlled terminology: Only one value is allowed: "%"; for @pref: LIDO Terminology: pref.

Examples (element): %

Divergence from LIDO: Count (LIDO: 1:n); controlled terminology in measurementUnit; note deprecation warning

Target Maximum Relative Humidity Value

Count: 0:1; but if the requirement measurements group is given, then ... Measurement Type, ... Unit and ... Value must all be provided

Content: float

Null: no

Scope: The maximum target relative humidity (in %).

LIDO path:

- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventObjectMeasurements *with @type="object requirements"*²⁰⁸ *and @measurementsGroup="object relative humidity requirements"*²⁰⁹ > objectMeasurements >

²⁰⁴ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

²⁰⁵ **@pref will be ignored by importers, because only one term is permissible here in EODEM.**

²⁰⁶ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

²⁰⁷ **@pref will be ignored by importers, because only one term is permissible here in EODEM.**

²⁰⁸ The addition of a term for 'object requirements' (or similar) to a new LIDO terminology entry, objectMeasurementsSet@type, has been requested to support EODEM.

²⁰⁹ The addition of a term for 'relative humidity requirements' (or similar) to the AAT has been requested to support EODEM.

measurementsSet > measurementValue [element content: character data]

- *Child of eventType sibling to eventObjectMeasurements*: lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/display_object_requirements_assessment"²¹⁰
@type="http://terminology.lido-schema.org/identifier_type/uri" optional:@pref [attribute content: LIDO terminology URL]²¹¹
- *Child of eventType sibling to eventObjectMeasurements*: lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Display (Object requirements assessment)"²¹² **optional:@pref [attribute content: LIDO terminology URL]²¹³**

Controlled terminology: For @pref: LIDO Terminology: pref; otherwise, none

Examples 65
(element):

Divergence none
from LIDO:

Maximum Relative Humidity Variation

Rule: Count Maximum Relative Humidity Variation Measurement Type = count Maximum Relative Humidity Variation Unit = count Maximum Relative Humidity Variation Value

Count: 0:1

Null: yes

Scope: The maximum permissible variation in relative humidity (± %)

Maximum Relative Humidity Variation Measurement Type

Count: 0:1; but if the requirement measurements group is given, then ... Measurement Type, ... Unit and ... Value must all be provided

Content: char

Null: yes

Scope: The type of measurement being recorded: the maximum permissible variation in relative humidity (± %)

²¹⁰ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

²¹¹ @pref will be ignored by importers, because only one term is permissible here in EODEM.

²¹² The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

²¹³ @pref will be ignored by importers, because only one term is permissible here in EODEM.

- LIDO path:
- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventObjectMeasurements *with @type="object requirements"*²¹⁴ *and @measurementsGroup="object relative humidity requirements"*²¹⁵ > objectMeasurements > measurementsSet > measurementType [element content: "maximum relative humidity variation "²¹⁶]
 - *Child of eventType sibling to eventObjectMeasurements:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/display_object_requirements_assessment"²¹⁷ *@type="http://terminology.lido-schema.org/identifier_type/uri" optional:@pref [attribute content: LIDO terminology URL]*²¹⁸
 - *Child of eventType sibling to eventObjectMeasurements:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Display (Object requirements assessment)"²¹⁹ *optional:@pref [attribute content: LIDO terminology URL]*²²⁰

Controlled Only one value is allowed: "maximum relative humidity terminology: variation"²²¹; for *@pref: LIDO Terminology: pref.*

Examples maximum relative humidity variation (element):

Divergence Count (LIDO: 1:n); controlled terminology in from LIDO: measurementType; note deprecation warning

Maximum Relative Humidity Variation Unit

Count: 0:1; but if the requirement measurements group is given, then ... Measurement Type, ... Unit and ... Value must all be provided

Content: char

²¹⁴ The addition of a term for 'object requirements' (or similar) to a new LIDO terminology entry, objectMeasurementsSet@type, has been requested to support EODEM.

²¹⁵ The addition of a term for 'relative humidity requirements' (or similar) to the AAT has been requested to support EODEM.

²¹⁶ The addition of a term for 'maximum relative humidity variation' (or similar) to the AAT has been requested to support EODEM.

²¹⁷ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

²¹⁸ *@pref will be ignored by importers, because only one term is permissible here in EODEM.*

²¹⁹ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

²²⁰ *@pref will be ignored by importers, because only one term is permissible here in EODEM.*

²²¹ The addition of a term for 'maximum relative humidity variation' (or similar) to the AAT has been requested to support EODEM.

Null:	yes
Scope:	The unit used for the maximum permissible variation in relative humidity (always ± %)
LIDO path:	<ul style="list-style-type: none"> • lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventObjectMeasurements <i>with @type="object requirements"</i>²²² <i>and @measurementsGroup="object relative humidity requirements"</i>²²³ > objectMeasurements > measurementsSet > measurementUnit [element content: "± %"] • <i>Child of eventType sibling to eventObjectMeasurements:</i> lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/display_object_requirements_assessment"²²⁴ <i>@type="http://terminology.lido-schema.org/identifier_type/uri" optional:@pref [attribute content: LIDO terminology URL]</i>²²⁵ • <i>Child of eventType sibling to eventObjectMeasurements:</i> lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Display (Object requirements assessment)"²²⁶ <i>optional:@pref [attribute content: LIDO terminology URL]</i>²²⁷
Controlled terminology:	Only one value is allowed: "± %"; for @pref: LIDO Terminology: pref.
Examples (element):	± %
Divergence from LIDO:	Count (LIDO: 1:n); controlled terminology in measurementUnit; note deprecation warning
Maximum Relative Humidity Variation Value	
Count:	0:1; but if the requirement measurements group is given, then ... Measurement Type, ... Unit and ... Value must all be provided
Content:	float

²²² The addition of a term for 'object requirements' (or similar) to a new LIDO terminology entry, objectMeasurementsSet@type, has been requested to support EODEM.

²²³ The addition of a term for 'relative humidity requirements' (or similar) to the AAT has been requested to support EODEM.

²²⁴ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

²²⁵ @pref will be ignored by importers, because only one term is permissible here in EODEM.

²²⁶ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

²²⁷ @pref will be ignored by importers, because only one term is permissible here in EODEM.

Null: yes

Scope: The maximum permissible variation in relative humidity (± %)

LIDO path:

- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventObjectMeasurements *with @type="object requirements"*²²⁸ *and @measurementsGroup="object relative humidity requirements"*²²⁹ > objectMeasurements > measurementsSet > measurementValue [element content: character data]
- *Child of eventType sibling to eventObjectMeasurements:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/display_object_requirements_assessment"²³⁰ *@type="http://terminology.lido-schema.org/identifier_type/uri" optional:@pref [attribute content: LIDO terminology URL]*²³¹
- *Child of eventType sibling to eventObjectMeasurements:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Display (Object requirements assessment)"²³² *optional:@pref [attribute content: LIDO terminology URL]*²³³

Controlled terminology: For @pref: LIDO Terminology: pref; otherwise, none

Examples 5 (element):

Divergence none from LIDO:

Minimum Relative Humidity Variation Period

Rule: Count MinimumRelative Humidity Variation Period Measurement Type = count Minimum Relative Humidity Variation Period Unit = count Minimum Relative Humidity Variation Period Value

Count: 0:1

²²⁸ The addition of a term for 'object requirements' (or similar) to a new LIDO terminology entry, objectMeasurementsSet@type, has been requested to support EODEM.

²²⁹ The addition of a term for 'relative humidity requirements' (or similar) to the AAT has been requested to support EODEM.

²³⁰ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

²³¹ @pref will be ignored by importers, because only one term is permissible here in EODEM.

²³² The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

²³³ @pref will be ignored by importers, because only one term is permissible here in EODEM.

Null: yes
Scope: The minimum period over which the maximum permissible variation may occur, in hours

Minimum Relative Humidity Variation Period Measurement Type

Count: 0:1; but if the requirement measurements group is given, then ... Measurement Type, ... Unit and ... Value must all be provided

Content: char

Null: yes

Scope: The type of measurement being recorded: the minimum period over which the maximum permissible variation may occur, in hours

- LIDO path:
- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventObjectMeasurements *with @type="object requirements"*²³⁴ *and @measurementsGroup="object relative humidity requirements"*²³⁵ > objectMeasurements > measurementsSet > measurementType [element content: "minimum relative humidity variation period"²³⁶]
 - *Child of eventType sibling to eventObjectMeasurements:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/display_object_requirements_assessment"²³⁷ **@type="http://terminology.lido-schema.org/identifier_type/uri" optional:@pref [attribute content: LIDO terminology URL]**²³⁸
 - *Child of eventType sibling to eventObjectMeasurements:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Display (Object requirements assessment)"²³⁹ **optional:@pref [attribute content: LIDO terminology URL]**²⁴⁰

²³⁴ The addition of a term for 'object requirements' (or similar) to a new LIDO terminology entry, objectMeasurementsSet@type, has been requested to support EODEM.

²³⁵ The addition of a term for 'relative humidity requirements' (or similar) to the AAT has been requested to support EODEM.

²³⁶ The addition of a term for 'minimum relative humidity variation period' (or similar) to the AAT has been requested to support EODEM.

²³⁷ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

²³⁸ **@pref will be ignored by importers, because only one term is permissible here in EODEM.**

²³⁹ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

²⁴⁰ **@pref will be ignored by importers, because only one term is permissible here in EODEM.**

Controlled Only one value is allowed: “minimum relative humidity terminology: variation period”²⁴¹; for @pref: LIDO Terminology: pref.
Examples minimum relative humidity variation period (element):

Divergence Count (LIDO: 1:n); controlled terminology in from LIDO: measurementType; note deprecation warning

Minimum Relative Humidity Variation Period Unit

Count: 0:1; but if the requirement measurements group is given, then ... Measurement Type, ... Unit and ... Value must all be provided

Content: char

Null: yes

Scope: The unit used for the minimum period over which the maximum permissible variation may occur (always hours)

- LIDO path:
- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventObjectMeasurements with @type="object requirements"²⁴² and @measurementsGroup="object relative humidity requirements"²⁴³ > objectMeasurements > measurementsSet > measurementUnit [element content: "h"]
 - *Child of eventType sibling to eventObjectMeasurements*: lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/display_object_requirements_assessment"²⁴⁴ @type="http://terminology.lido-schema.org/identifier_type/uri" optional:@pref [attribute content: LIDO terminology URL]²⁴⁵
 - *Child of eventType sibling to eventObjectMeasurements*: lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Display (Object

²⁴¹ The addition of a term for ‘minimum relative humidity variation period’ (or similar) to the AAT has been requested to support EODEM.

²⁴² The addition of a term for ‘object requirements’ (or similar) to a new LIDO terminology entry, objectMeasurementsSet@type, has been requested to support EODEM.

²⁴³ The addition of a term for ‘relative humidity requirements’ (or similar) to the AAT has been requested to support EODEM.

²⁴⁴ The addition of a term for ‘display (object requirements assessment)’ (or similar) to LIDO terminology: eventType has been requested to support EODEM.

²⁴⁵ @pref will be ignored by importers, because only one term is permissible here in EODEM.

requirements assessment)²⁴⁶ optional:@pref
[attribute content: LIDO terminology URL]²⁴⁷

Controlled Only one value is allowed: "h"; for @pref: LIDO terminology: Terminology: pref.

Examples h
(element):

Divergence Count (LIDO: 1:n); controlled terminology in from LIDO: measurementUnit; note deprecation warning

Minimum Relative Humidity Variation Period Value

Count: 0:1; but if the requirement measurements group is given, then ... Measurement Type, ... Unit and ... Value must all be provided

Content: float

Null: yes

Scope: The minimum period over which the maximum permissible variation may occur, in hours

LIDO path:

- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventObjectMeasurements with @type="object requirements"²⁴⁸ and @measurementsGroup="object relative humidity requirements"²⁴⁹ > objectMeasurements > measurementsSet > measurementValue [element content: character data]
- *Child of eventType sibling to eventObjectMeasurements*: lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/display_object_requirements_assessment"²⁵⁰ @type="http://terminology.lido-schema.org/identifier_type/uri" optional:@pref [attribute content: LIDO terminology URL]²⁵¹
- *Child of eventType sibling to eventObjectMeasurements*: lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Display (Object

²⁴⁶ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

²⁴⁷ @pref will be ignored by importers, because only one term is permissible here in EODEM.

²⁴⁸ The addition of a term for 'object requirements' (or similar) to a new LIDO terminology entry, objectMeasurementsSet@type, has been requested to support EODEM.

²⁴⁹ The addition of a term for 'relative humidity requirements' (or similar) to the AAT has been requested to support EODEM.

²⁵⁰ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

²⁵¹ @pref will be ignored by importers, because only one term is permissible here in EODEM.

requirements assessment)²⁵² optional:@pref
[attribute content: LIDO terminology URL]²⁵³

Controlled For @pref: LIDO Terminology: pref; otherwise, none
terminology:

Examples 24
(element):

Divergence none
from LIDO:

Visible Light Exposure Requirements Group

Rule: none

Count: 0:1

Null: yes

Divergence Count (LIDO: 0:n); controlled terminology in eventObjectMeasurements @type
from LIDO: and @measurementGroup, eventType > conceptID (including @type and
@pref), and eventType > term

Visible Light Exposure Requirements Text

Count: 0:1; but if visible light exposure requirements are given, then either
Visible Light Exposure Requirements Text or Visible Light Exposure
Requirements Measurement Group or both must be included

Content: char / child elements

Null: yes

Scope: The maximum strength of visible light the item should be displayed in. It
is assumed that if light levels are an issue then the object will be stored
secured against light.

LIDO path:

- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet >
event > eventObjectMeasurements with @type="object
requirements"²⁵⁴ and @measurementsGroup="object visible light
exposure requirements"²⁵⁵ > displayObjectMeasurements [element
content: character data]
- *Child of eventType sibling to eventObjectMeasurements:* lidoWrap >
lido > descriptiveMetadata > eventWrap > eventSet > event >
eventType > conceptID =
"http://terminology.lido-schema.org/eventType/display_object_requir
ements_assessment"²⁵⁶

²⁵² The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO
terminology: eventType has been requested to support EODEM.

²⁵³ @pref will be ignored by importers, because only one term is permissible here in EODEM.

²⁵⁴ The addition of a term for 'object requirements' (or similar) to a new LIDO terminology entry,
objectMeasurementsSet@type, has been requested to support EODEM.

²⁵⁵ The addition of a term for 'visible light exposure requirements' (or similar) to the AAT has been
requested to support EODEM.

²⁵⁶ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO
terminology: eventType has been requested to support EODEM.

@type="http://terminology.lido-schema.org/identifier_type/uri"
optional:@pref [attribute content: LIDO terminology URL]²⁵⁷

- Child of eventType sibling to eventObjectMeasurements: lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Display (Object requirements assessment)"²⁵⁸
optional:@pref [attribute content: LIDO terminology URL]²⁵⁹

Controlled terminology: For @pref: LIDO Terminology: pref; otherwise, none.

Examples (element): <50lux
150lux
max 30 footcandles

Divergence Count (LIDO: 0:n)
from LIDO:

Visible Light Exposure Requirements Measurements Group

Rule: none
Count: 0:1; but if visible light exposure requirements are given, then either Visible Light Exposure Requirements Text or Visible Light Exposure Requirements Measurement Group or both must be included
Null: no

Divergence Count (LIDO: 0:n)
from LIDO:

Maximum Visible Light Exposure Group

Rule: Count Maximum Visible Light Exposure Measurement Type = count Maximum Visible Light Exposure Unit = count Maximum Visible Light Exposure Value
Count: 0:1
Null: no
Scope: The maximum permissible visible light exposure (in lux).

Maximum Visible Light Exposure Measurement Type

Count: 0:1; but if the requirement measurements group is given, then ... Measurement Type, ... Unit and ... Value must all be provided
Content: char
Null: no
Scope: The type of measurement being recorded: maximum permissible visible light exposure (in lux)
LIDO path:

- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventObjectMeasurements

²⁵⁷ @pref will be ignored by importers, because only one term is permissible here in EODEM.

²⁵⁸ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

²⁵⁹ @pref will be ignored by importers, because only one term is permissible here in EODEM.

with @type="object requirements"²⁶⁰ and @measurementsGroup="object visible light exposure requirements"²⁶¹ > objectMeasurements > measurementsSet > measurementType [element content: " maximum visible light exposure"²⁶²]

- Child of event Type sibling to eventObjectMeasurements: lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/display_object_requirements_assessment"²⁶³ @type="http://terminology.lido-schema.org/identifier_type/uri" optional:@pref [attribute content: LIDO terminology URL]²⁶⁴
- Child of event Type sibling to eventObjectMeasurements: lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Display (Object requirements assessment)"²⁶⁵ optional:@pref [attribute content: LIDO terminology URL]²⁶⁶

Controlled Only one value permitted: "maximum visible light terminology: exposure"²⁶⁷; for @pref: LIDO Terminology: pref. Examples maximum visible light exposure²⁶⁸ (element):

Divergence Count (LIDO: 1:n); controlled terminology in from LIDO: measurementType; note deprecation warning

Maximum Visible Light Exposure Unit

Count: 0:1; but if the requirement measurements group is given, then ... Measurement Type, ... Unit and ... Value must all be provided

Content: char

Null: no

²⁶⁰ The addition of a term for 'object requirements' (or similar) to a new LIDO terminology entry, objectMeasurementsSet@type, has been requested to support EODEM.

²⁶¹ The addition of a term for 'visible light exposure requirements' (or similar) to the AAT has been requested to support EODEM.

²⁶² The addition of a term for 'maximum visible light exposure' (or similar) to the AAT has been requested to support EODEM.

²⁶³ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

²⁶⁴ @pref will be ignored by importers, because only one term is permissible here in EODEM.

²⁶⁵ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

²⁶⁶ @pref will be ignored by importers, because only one term is permissible here in EODEM.

²⁶⁷ The addition of a term for 'maximum visible light exposure' (or similar) to the AAT has been requested to support EODEM.

²⁶⁸ The addition of a term for 'maximum visible light exposure' (or similar) to the AAT has been requested to support EODEM.

Scope:	The unit used for the maximum permissible visible light exposure (always lux)
LIDO path:	<ul style="list-style-type: none"> lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventObjectMeasurements <i>with @type="object requirements"</i>²⁶⁹ <i>and @measurementsGroup="object visible light exposure requirements"</i>²⁷⁰ > objectMeasurements > measurementsSet > measurementUnit [element content: "lux"] <i>Child of eventType sibling to eventObjectMeasurements:</i> lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/display_object_requirements_assessment"²⁷¹ <i>@type="http://terminology.lido-schema.org/identifier_type/uri" optional:@pref [attribute content: LIDO terminology URL]</i>²⁷² <i>Child of eventType sibling to eventObjectMeasurements:</i> lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Display (Object requirements assessment)"²⁷³ <i>optional:@pref [attribute content: LIDO terminology URL]</i>²⁷⁴
Controlled terminology:	Only one value permitted: "lx"; for @pref: LIDO Terminology: pref.
Examples (element):	lx
Divergence from LIDO:	Count (LIDO: 1:n); controlled terminology in measurementUnit; note deprecation warning

Maximum Visible Light Exposure Value

Count:	0:1; but if the requirement measurements group is given, then ... Measurement Type, ... Unit and ... Value must all be provided
Content:	float
Null:	no

²⁶⁹ The addition of a term for 'object requirements' (or similar) to a new LIDO terminology entry, objectMeasurementsSet@type, has been requested to support EODEM.

²⁷⁰ The addition of a term for 'visible light exposure requirements' (or similar) to the AAT has been requested to support EODEM.

²⁷¹ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

²⁷² @pref will be ignored by importers, because only one term is permissible here in EODEM.

²⁷³ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

²⁷⁴ @pref will be ignored by importers, because only one term is permissible here in EODEM.

Scope: The maximum permissible visible light exposure (in lux)

LIDO path:

- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventObjectMeasurements *with @type="object requirements"*²⁷⁵ *and @measurementsGroup="object visible light exposure requirements"*²⁷⁶ > objectMeasurements > measurementsSet > measurementValue [element content: character data]
- *Child of eventType sibling to eventObjectMeasurements:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/display_object_requirements_assessment"²⁷⁷ *@type="http://terminology.lido-schema.org/identifier_type/uri" optional:@pref [attribute content: LIDO terminology URL]*²⁷⁸
- *Child of eventType sibling to eventObjectMeasurements:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Display (Object requirements assessment)"²⁷⁹ *optional:@pref [attribute content: LIDO terminology URL]*²⁸⁰

Controlled terminology: For @pref: LIDO Terminology: pref; otherwise, none

Examples 40 (element):

Divergence none from LIDO:

Maximum Cumulative Visible Light Exposure Group

Rule: Count Maximum Cumulative Visible Light Exposure
Measurement Type = count Maximum Cumulative Visible Light Exposure Unit = count Maximum Cumulative Visible Light Exposure Value

Count: 0:1

Null: no

²⁷⁵ The addition of a term for 'object requirements' (or similar) to a new LIDO terminology entry, objectMeasurementsSet@type, has been requested to support EODEM.

²⁷⁶ The addition of a term for 'visible light exposure requirements' (or similar) to the AAT has been requested to support EODEM.

²⁷⁷ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

²⁷⁸ @pref will be ignored by importers, because only one term is permissible here in EODEM.

²⁷⁹ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

²⁸⁰ @pref will be ignored by importers, because only one term is permissible here in EODEM.

Scope: The maximum cumulative visible light exposure (in lux hours); this will be prorated to reflect the duration of the loan by the borrower, using the value in Maximum Cumulative Light Exposure Duration to produce a daily allowance.

Maximum Cumulative Visible Light Exposure Measurement Type

Count: 0:1; but if the requirement measurements group is given, then ... Measurement Type, ... Unit and ... Value must all be provided

Content: char

Null: no

Scope: The type of measurement being recorded: the maximum cumulative visible light exposure (in lux hours).

LIDO path:

- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventObjectMeasurements *with @type="object requirements"*²⁸¹ *and @measurementsGroup="object visible light exposure requirements"*²⁸² > objectMeasurements > measurementsSet > measurementType [element content: "maximum cumulative visible light exposure"²⁸³]
- *Child of eventType sibling to eventObjectMeasurements:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/display_object_requirements_assessment"²⁸⁴ *@type="http://terminology.lido-schema.org/identifier_type/uri" optional:@pref [attribute content: LIDO terminology URL]*²⁸⁵
- *Child of eventType sibling to eventObjectMeasurements:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Display (Object requirements assessment)"²⁸⁶ *optional:@pref [attribute content: LIDO terminology URL]*²⁸⁷

²⁸¹ The addition of a term for 'object requirements' (or similar) to a new LIDO terminology entry, objectMeasurementsSet@type, has been requested to support EODEM.

²⁸² The addition of a term for 'visible light exposure requirements' (or similar) to the AAT has been requested to support EODEM.

²⁸³ The addition of a term for 'target maximum visible light exposure' (or similar) to the AAT has been requested to support EODEM.

²⁸⁴ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

²⁸⁵ @pref will be ignored by importers, because only one term is permissible here in EODEM.

²⁸⁶ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

²⁸⁷ @pref will be ignored by importers, because only one term is permissible here in EODEM.

Controlled Only one value is allowed: “maximum cumulative visible terminology: light exposure”²⁸⁸; for @pref: LIDO Terminology: pref.
Examples maximum cumulative visible light exposure (element):

Divergence Count (LIDO: 1:n); controlled terminology in from LIDO: measurementType; note deprecation warning

Maximum Cumulative Visible Light Exposure Unit

Count: 0:1; but if the requirement measurements group is given, then ... Measurement Type, ... Unit and ... Value must all be provided

Content: char

Null: no

Scope: The unit used for the maximum target visible light exposure (always lux hours).

LIDO path:

- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventObjectMeasurements with @type="object requirements"²⁸⁹ and @measurementsGroup="object visible light exposure requirements"²⁹⁰ > objectMeasurements > measurementsSet > measurementUnit [element content:"lx·h"]
- *Child of eventType sibling to eventObjectMeasurements*: lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/display_object_requirements_assessment"²⁹¹ @type="http://terminology.lido-schema.org/identifier_type/uri" optional:@pref [attribute content: LIDO terminology URL]²⁹²
- *Child of eventType sibling to eventObjectMeasurements*: lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Display (Object

²⁸⁸ The addition of a term for ‘target maximum visible light exposure’ (or similar) to the AAT has been requested to support EODEM.

²⁸⁹ The addition of a term for ‘object requirements’ (or similar) to a new LIDO terminology entry, objectMeasurementsSet@type, has been requested to support EODEM.

²⁹⁰ The addition of a term for ‘visible light exposure requirements’ (or similar) to the AAT has been requested to support EODEM.

²⁹¹ The addition of a term for ‘display (object requirements assessment)’ (or similar) to LIDO terminology: eventType has been requested to support EODEM.

²⁹² @pref will be ignored by importers, because only one term is permissible here in EODEM.

requirements assessment)²⁹³ optional:@pref
[attribute content: LIDO terminology URL]²⁹⁴

Controlled terminology: Only one value is allowed: "lx·h"; for @pref: LIDO Terminology: pref.

Examples lx·h
(element):

Divergence Count (LIDO: 1:n); controlled terminology in
from LIDO: measurementUnit; note deprecation warning

Maximum Cumulative Visible Light Exposure Value

Count: 0:1; but if the requirement measurements group is given,
then ... Measurement Type, ... Unit and ... Value must
all be provided

Content: float

Null: no

Scope: The maximum cumulative visible light exposure (in lux
hours).

LIDO path:

- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventObjectMeasurements with @type="object requirements"²⁹⁵ and @measurementsGroup="object visible light exposure requirements"²⁹⁶ > objectMeasurements > measurementsSet > measurementValue [element content: character data]
- *Child of eventType sibling to eventObjectMeasurements:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/display_object_requirements_assessment"²⁹⁷ @type="http://terminology.lido-schema.org/identifier_type/uri" optional:@pref [attribute content: LIDO terminology URL]²⁹⁸
- *Child of eventType sibling to eventObjectMeasurements:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Display (Object

²⁹³ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

²⁹⁴ @pref will be ignored by importers, because only one term is permissible here in EODEM.

²⁹⁵ The addition of a term for 'object requirements' (or similar) to a new LIDO terminology entry, objectMeasurementsSet@type, has been requested to support EODEM.

²⁹⁶ The addition of a term for 'visible light exposure requirements' (or similar) to the AAT has been requested to support EODEM.

²⁹⁷ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

²⁹⁸ @pref will be ignored by importers, because only one term is permissible here in EODEM.

requirements assessment)²⁹⁹ optional:@pref
[attribute content: LIDO terminology URL]³⁰⁰

Controlled For @pref: LIDO Terminology: pref; otherwise, none
terminology:
Examples 650,000
(element):
Divergence none
from LIDO:

Maximum Cumulative Visible Light Exposure Duration Group

Rule: Count Maximum Cumulative Visible Light Exposure Duration
Measurement Type = count Maximum Cumulative Visible Light
Exposure Duration Unit = count Maximum Cumulative Visible
Light Exposure Duration Value
Count: 0:1
Null: no
Scope: The period over which the maximum cumulative visible light
exposure may be accumulated (in days).

Maximum Cumulative Visible Light Exposure Duration Measurement Type

Count: 0:1; but if the requirement measurements group is given,
then ... Measurement Type, ... Unit and ... Value must
all be provided
Content: char
Null: no
Scope: The type of measurement being recorded: the maximum
cumulative visible light exposure duration (in days).
LIDO path:

- lidoWrap > lido > descriptiveMetadata > eventWrap
> eventSet > event > eventObjectMeasurements
with @type="object requirements"³⁰¹ and
@measurementsGroup="object visible light
exposure requirements"³⁰² > objectMeasurements >
measurementsSet > measurementType [element
content: "maximum cumulative visible light exposure
duration"³⁰³]
- *Child of eventType sibling to
eventObjectMeasurements: lidoWrap > lido >*

²⁹⁹ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

³⁰⁰ @pref will be ignored by importers, because only one term is permissible here in EODEM.

³⁰¹ The addition of a term for 'object requirements' (or similar) to a new LIDO terminology entry, objectMeasurementsSet@type, has been requested to support EODEM.

³⁰² The addition of a term for 'visible light exposure requirements' (or similar) to the AAT has been requested to support EODEM.

³⁰³ The addition of a term for 'target maximum visible light exposure duration' (or similar) to the AAT has been requested to support EODEM.

descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/display_object_requirements_assessment"³⁰⁴
 @type="http://terminology.lido-schema.org/identifier_type/uri" optional:@pref [attribute content: LIDO terminology URL]³⁰⁵

- Child of eventType sibling to eventObjectMeasurements: lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Display (Object requirements assessment)"³⁰⁶ optional:@pref [attribute content: LIDO terminology URL]³⁰⁷

Controlled Only one value is allowed: "maximum cumulative visible terminology: light exposure duration"³⁰⁸; for @pref: LIDO Terminology: pref.

Examples maximum cumulative visible light exposure duration (element):

Divergence Count (LIDO: 1:n); controlled terminology in from LIDO: measurementType; note deprecation warning

Maximum Cumulative Visible Light Exposure Duration Unit

Count: 0:1; but if the requirement measurements group is given, then ... Measurement Type, ... Unit and ... Value must all be provided

Content: char

Null: no

Scope: The unit used for the maximum target visible light exposure duration (always days).

LIDO path:

- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventObjectMeasurements with @type="object requirements"³⁰⁹ and @measurementsGroup="object visible light exposure requirements"³¹⁰ > objectMeasurements > measurementsSet > measurementUnit [element content:"d"]

³⁰⁴ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

³⁰⁵ @pref will be ignored by importers, because only one term is permissible here in EODEM.

³⁰⁶ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

³⁰⁷ @pref will be ignored by importers, because only one term is permissible here in EODEM.

³⁰⁸ The addition of a term for 'maximum cumulative visible light exposure duration' (or similar) to the AAT has been requested to support EODEM.

³⁰⁹ The addition of a term for 'object requirements' (or similar) to a new LIDO terminology entry, objectMeasurementsSet@type, has been requested to support EODEM.

³¹⁰ The addition of a term for 'visible light exposure requirements' (or similar) to the AAT has been requested to support EODEM.

- *Child of eventType sibling to eventObjectMeasurements:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/display_object_requirements_assessment"³¹¹
@type="http://terminology.lido-schema.org/identifier_type/uri" optional:@pref [attribute content: LIDO terminology URL]³¹²
- *Child of eventType sibling to eventObjectMeasurements:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Display (Object requirements assessment)"³¹³ **optional:@pref [attribute content: LIDO terminology URL]**³¹⁴

Controlled Only one value is allowed: "d"; for @pref: LIDO terminology: Terminology: pref.

Examples d
(element):

Divergence Count (LIDO: 1:n); controlled terminology in from LIDO: measurementUnit; note deprecation warning

Maximum Cumulative Visible Light Exposure Duration Value

Count: 0:1; but if the requirement measurements group is given, then ... Measurement Type, ... Unit and ... Value must all be provided

Content: float

Null: no

Scope: The maximum cumulative visible light exposure duration (in days).

LIDO path:

- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventObjectMeasurements *with @type="object requirements"*³¹⁵ *and @measurementsGroup="object visible light exposure requirements"*³¹⁶ > objectMeasurements > measurementsSet > measurementValue [element content: character data]

³¹¹ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

³¹² **@pref will be ignored by importers, because only one term is permissible here in EODEM.**

³¹³ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

³¹⁴ **@pref will be ignored by importers, because only one term is permissible here in EODEM.**

³¹⁵ The addition of a term for 'object requirements' (or similar) to a new LIDO terminology entry, objectMeasurementsSet@type, has been requested to support EODEM.

³¹⁶ The addition of a term for 'visible light exposure requirements' (or similar) to the AAT has been requested to support EODEM.

- *Child of eventType sibling to eventObjectMeasurements:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/display_object_requirements_assessment"³¹⁷
@type="http://terminology.lido-schema.org/identifier_type/uri" optional:@pref [attribute content: LIDO terminology URL]³¹⁸
- *Child of eventType sibling to eventObjectMeasurements:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Display (Object requirements assessment)"³¹⁹ optional:@pref [attribute content: LIDO terminology URL]³²⁰

Controlled For @pref: LIDO Terminology: pref; otherwise, none terminology:
Examples 365 (element):
Divergence none from LIDO:

Ultraviolet Light Exposure Requirements Group

Rule: none
Count: 0:1
Null: yes

Divergence Count (LIDO: 0:n); controlled terminology in eventObjectMeasurements @type from LIDO: and @measurementGroup, eventType > conceptID (including @type and @pref), and eventType > term

Ultraviolet Light Exposure Requirements Text

Count: 0:1; but if ultraviolet light exposure requirements are given, then either Ultraviolet Light Exposure Requirements Text or Ultraviolet Light Exposure Requirements Measurement Group or both must be included
Content: char / child elements
Null: yes
Scope: The maximum strength of ultraviolet light the item should be exposed to.
LIDO path: • lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventObjectMeasurements with @type="object"

³¹⁷ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

³¹⁸ @pref will be ignored by importers, because only one term is permissible here in EODEM.

³¹⁹ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

³²⁰ @pref will be ignored by importers, because only one term is permissible here in EODEM.

requirements³²¹ and @measurementsGroup="object ultraviolet light exposure requirements"³²² > displayObjectMeasurements [element content: character data]

- *Child of eventType sibling to eventObjectMeasurements:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/display_object_requirements_assessment"³²³
@type="http://terminology.lido-schema.org/identifier_type/uri"
optional:@pref [attribute content: LIDO terminology URL]³²⁴
- *Child of eventType sibling to eventObjectMeasurements:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Display (Object requirements assessment)"³²⁵
optional:@pref [attribute content: LIDO terminology URL]³²⁶

Controlled terminology: For @pref: LIDO Terminology: pref; otherwise, none.

Examples (element): No radiation below 380 nm in wavelength
10 µW/lm below 380 nm

Divergence Count (LIDO: 0:n)
from LIDO:

Ultraviolet Light Exposure Requirements Measurements Group

Rule: none

Count: 0:1; but if ultraviolet light exposure requirements are given, then either Ultraviolet Light Exposure Requirements Text or Ultraviolet Light Exposure Requirements Measurement Group or both must be included

Null: no

Divergence Count (LIDO: 0:n)
from LIDO:

Maximum Ultraviolet Light Exposure Group

Rule: Count Maximum Ultraviolet Light Exposure Measurement Type = count Maximum Ultraviolet Light Exposure Unit = count Maximum Ultraviolet Light Exposure Value

Count: 0:1

Null: no

Scope: The maximum permissible ultraviolet light exposure (in µW/lm).

³²¹ The addition of a term for 'object requirements' (or similar) to a new LIDO terminology entry, objectMeasurementsSet@type, has been requested to support EODEM.

³²² The addition of a term for 'ultraviolet light exposure requirements' (or similar) to the AAT has been requested to support EODEM.

³²³ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

³²⁴ @pref will be ignored by importers, because only one term is permissible here in EODEM.

³²⁵ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

³²⁶ @pref will be ignored by importers, because only one term is permissible here in EODEM.

Maximum Ultraviolet Light Exposure Measurement Type

Count:	0:1; but if the requirement measurements group is given, then ... Measurement Type, ... Unit and ... Value must all be provided
Content:	char
Null:	no
Scope:	The type of measurement being recorded: the maximum permissible ultraviolet light exposure (in $\mu\text{W}/\text{lm}$)
LIDO path:	<ul style="list-style-type: none">• lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventObjectMeasurements <i>with @type="object requirements"</i>³²⁷ <i>and @measurementsGroup="object ultraviolet light exposure requirements"</i>³²⁸ > objectMeasurements > measurementsSet > measurementType [element content: "maximum ultraviolet light exposure"³²⁹]• <i>Child of eventType sibling to eventObjectMeasurements:</i> lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/display_object_requirements_assessment"³³⁰ <i>@type="http://terminology.lido-schema.org/identifier_type/uri" optional:@pref [attribute content: LIDO terminology URL]</i>³³¹• <i>Child of eventType sibling to eventObjectMeasurements:</i> lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Display (Object requirements assessment)"³³² <i>optional:@pref [attribute content: LIDO terminology URL]</i>³³³
Controlled terminology:	Only one value permitted: " maximum ultraviolet light exposure" ³³⁴ ; for <i>@pref: LIDO Terminology: pref.</i>

³²⁷ The addition of a term for 'object requirements' (or similar) to a new LIDO terminology entry, objectMeasurementsSet@type, has been requested to support EODEM.

³²⁸ The addition of a term for 'ultraviolet light exposure requirements' (or similar) to the AAT has been requested to support EODEM.

³²⁹ The addition of a term for 'maximum ultraviolet light exposure' (or similar) to the AAT has been requested to support EODEM.

³³⁰ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

³³¹ *@pref will be ignored by importers, because only one term is permissible here in EODEM.*

³³² The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

³³³ *@pref will be ignored by importers, because only one term is permissible here in EODEM.*

³³⁴ The addition of a term for 'maximum ultraviolet light exposure' (or similar) to the AAT has been requested to support EODEM.

Examples maximum ultraviolet light exposure³³⁵
(element):

Divergence Count (LIDO: 1:n); controlled terminology in
from LIDO: measurementType; note deprecation warning

Maximum Ultraviolet Light Exposure Unit

Count: 0:1; but if the requirement measurements group is given,
then ... Measurement Type, ... Unit and ... Value must
all be provided

Content: char

Null: no

Scope: The unit used for the maximum permissible ultraviolet
light exposure (always $\mu\text{W}/\text{lm}$)

- LIDO path:
- lidoWrap > lido > descriptiveMetadata > eventWrap
> eventSet > event > eventObjectMeasurements
with @type="object requirements"³³⁶ and
@measurementsGroup="object ultraviolet light
exposure requirements"³³⁷ > objectMeasurements >
measurementsSet > measurementUnit [element
content: " $\mu\text{W}/\text{lm}$ "]
 - Child of eventType sibling to
eventObjectMeasurements: lidoWrap > lido >
descriptiveMetadata > eventWrap > eventSet >
event > eventType > conceptID =
"http://terminology.lido-schema.org/eventType/display_
object_requirements_assessment"³³⁸
@type="http://terminology.lido-schema.org/identifier
_type/uri" optional:@pref [attribute content: LIDO
terminology URL]³³⁹
 - Child of eventType sibling to
eventObjectMeasurements: lidoWrap > lido >
descriptiveMetadata > eventWrap > eventSet >
event > eventType > term = "Display (Object
requirements assessment)"³⁴⁰ optional:@pref
[attribute content: LIDO terminology URL]³⁴¹

³³⁵ The addition of a term for 'maximum ultraviolet light exposure' (or similar) to the AAT has been requested to support EODEM.

³³⁶ The addition of a term for 'object requirements' (or similar) to a new LIDO terminology entry, objectMeasurementsSet@type, has been requested to support EODEM.

³³⁷ The addition of a term for 'ultraviolet light exposure requirements' (or similar) to the AAT has been requested to support EODEM.

³³⁸ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

³³⁹ @pref will be ignored by importers, because only one term is permissible here in EODEM.

³⁴⁰ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

³⁴¹ @pref will be ignored by importers, because only one term is permissible here in EODEM.

Controlled terminology: Only one value permitted: “ $\mu\text{W}/\text{lm}$ ”

Examples (element): $\mu\text{W}/\text{lm}$

Divergence from LIDO: Count (LIDO: 1:n); controlled terminology in measurementUnit; note deprecation warning

Maximum Ultraviolet Light Exposure Value

Count: 0:1; but if the requirement measurements group is given, then ... Measurement Type, ... Unit and ... Value must all be provided

Content: float

Null: no

Scope: The maximum permissible ultraviolet light exposure (in $\mu\text{W}/\text{lm}$)

- LIDO path:
- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventObjectMeasurements with @type="object requirements"³⁴² and @measurementsGroup="object ultraviolet light exposure requirements"³⁴³ > objectMeasurements > measurementsSet > measurementValue [element content: character data]
 - *Child of eventType sibling to eventObjectMeasurements:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/display_object_requirements_assessment"³⁴⁴ @type="http://terminology.lido-schema.org/identifier_type/uri" optional:@pref [attribute content: LIDO terminology URL]³⁴⁵
 - *Child of eventType sibling to eventObjectMeasurements:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Display (Object requirements assessment)"³⁴⁶ optional:@pref [attribute content: LIDO terminology URL]³⁴⁷

³⁴² The addition of a term for 'object requirements' (or similar) to a new LIDO terminology entry, objectMeasurementsSet@type, has been requested to support EODEM.

³⁴³ The addition of a term for 'ultraviolet light exposure requirements' (or similar) to the AAT has been requested to support EODEM.

³⁴⁴ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

³⁴⁵ @pref will be ignored by importers, because only one term is permissible here in EODEM.

³⁴⁶ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

³⁴⁷ @pref will be ignored by importers, because only one term is permissible here in EODEM.

Controlled For @pref: LIDO Terminology: pref; otherwise, none terminology:
Examples 10
(element):
Divergence none
from LIDO:

Target Ultraviolet Light Exposure Group

Rule: Count Target Ultraviolet Light Exposure Measurement Type = count Target Ultraviolet Light Exposure Unit = count Target Ultraviolet Light Exposure Value
Count: 0:1
Null: no
Scope: The target ultraviolet light exposure (in $\mu\text{W}/\text{lm}$).

Target Ultraviolet Light Exposure Measurement Type

Count: 0:1; but if the requirement measurements group is given, then ... Measurement Type, ... Unit and ... Value must all be provided

Content: char

Null: no

Scope: The type of measurement being recorded: the target ultraviolet light exposure (in $\mu\text{W}/\text{lm}$)

LIDO path:

- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventObjectMeasurements with @type="object requirements"³⁴⁸ and @measurementsGroup="object ultraviolet light exposure requirements"³⁴⁹ > objectMeasurements > measurementsSet > measurementType [element content: "target ultraviolet light exposure"³⁵⁰]
- *Child of eventType sibling to eventObjectMeasurements*: lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/display_object_requirements_assessment"³⁵¹ @type="http://terminology.lido-schema.org/identifier

³⁴⁸ The addition of a term for 'object requirements' (or similar) to a new LIDO terminology entry, objectMeasurementsSet@type, has been requested to support EODEM.

³⁴⁹ The addition of a term for 'ultraviolet light exposure requirements' (or similar) to the AAT has been requested to support EODEM.

³⁵⁰ The addition of a term for 'target ultraviolet light exposure' (or similar) to the AAT has been requested to support EODEM.

³⁵¹ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

_type/uri" optional:@pref [attribute content: LIDO terminology URL]³⁵²

- *Child of eventType sibling to eventObjectMeasurements: lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Display (Object requirements assessment)"³⁵³ optional:@pref [attribute content: LIDO terminology URL]³⁵⁴*

Controlled Only one value permitted: "target ultraviolet light terminology: exposure"³⁵⁵

Examples target ultraviolet light exposure³⁵⁶
(element):

Divergence Count (LIDO: 1:n); controlled terminology in
from LIDO: measurementType; note deprecation warning

Target Ultraviolet Light Exposure Unit

Count: 0:1; but if the requirement measurements group is given, then ... Measurement Type, ... Unit and ... Value must all be provided

Content: char

Null: no

Scope: The unit used for the target ultraviolet light exposure (always $\mu\text{W}/\text{lm}$)

LIDO path:

- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventObjectMeasurements with @type="object requirements"³⁵⁷ and @measurementsGroup="object ultraviolet light exposure requirements"³⁵⁸ > objectMeasurements > measurementsSet > measurementUnit [element content: " $\mu\text{W}/\text{lm}$ "]
- *Child of eventType sibling to eventObjectMeasurements: lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/displa*

³⁵² @pref will be ignored by importers, because only one term is permissible here in EODEM.

³⁵³ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

³⁵⁴ @pref will be ignored by importers, because only one term is permissible here in EODEM.

³⁵⁵ The addition of a term for 'target ultraviolet light exposure' (or similar) to the AAT has been requested to support EODEM.

³⁵⁶ The addition of a term for 'target ultraviolet light exposure' (or similar) to the AAT has been requested to support EODEM.

³⁵⁷ The addition of a term for 'object requirements' (or similar) to a new LIDO terminology entry, objectMeasurementsSet@type, has been requested to support EODEM.

³⁵⁸ The addition of a term for 'ultraviolet light exposure requirements' (or similar) to the AAT has been requested to support EODEM.

y_object_requirements_assessment³⁵⁹

@type="http://terminology.lido-schema.org/identifier_type/uri" optional:@pref [attribute content: LIDO terminology URL]³⁶⁰

- *Child of eventType sibling to eventObjectMeasurements: lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Display (Object requirements assessment)"³⁶¹ optional:@pref [attribute content: LIDO terminology URL]³⁶²*

Controlled terminology: Only one value permitted: "µW/lm"; for @pref: LIDO Terminology: pref.

Examples (element): µW/lm

Divergence from LIDO: Count (LIDO: 1:n); controlled terminology in measurementUnit; note deprecation warning

Target Ultraviolet Light Exposure Value

Count: 0:1; but if the requirement measurements group is given, then ... Measurement Type, ... Unit and ... Value must all be provided

Content: float

Null: no

Scope: The target ultraviolet light exposure (in µW/lm)

LIDO path:

- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventObjectMeasurements with @type="object requirements"³⁶³ and @measurementsGroup="object ultraviolet light exposure requirements"³⁶⁴ > objectMeasurements > measurementsSet > measurementValue [element content: character data]
- *Child of eventType sibling to eventObjectMeasurements: lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/displa*

³⁵⁹ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

³⁶⁰ @pref will be ignored by importers, because only one term is permissible here in EODEM.

³⁶¹ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

³⁶² @pref will be ignored by importers, because only one term is permissible here in EODEM.

³⁶³ The addition of a term for 'object requirements' (or similar) to a new LIDO terminology entry, objectMeasurementsSet@type, has been requested to support EODEM.

³⁶⁴ The addition of a term for 'ultraviolet light exposure requirements' (or similar) to the AAT has been requested to support EODEM.

y_object_requirements_assessment³⁶⁵

@type="http://terminology.lido-schema.org/identifier_type/uri" optional:@pref [attribute content: LIDO terminology URL]³⁶⁶

- Child of eventType sibling to eventObjectMeasurements: lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Display (Object requirements assessment)"³⁶⁷ optional:@pref [attribute content: LIDO terminology URL]³⁶⁸

Controlled For @pref: LIDO Terminology: pref; otherwise, none terminology:

Examples 10 (element):

Divergence none from LIDO:

Upper Ultraviolet Light Wavelength Boundary Group

Rule: Count Upper Ultraviolet Light Wavelength Boundary Measurement Type = count Upper Ultraviolet Light Wavelength Boundary Unit = count Upper Ultraviolet Light Wavelength Boundary Value

Count: 0:1

Null: no

Scope: The longest wavelength, below which the maximum permissible ultraviolet light level applies (in nm).

Upper Ultraviolet Light Wavelength Boundary Measurement Type

Count: 0:1; but if the requirement measurements group is given, then ... Measurement Type, ... Unit and ... Value must all be provided

Content: char

Null: no

Scope: The type of measurement being recorded: the longest wavelength, below which the maximum permissible ultraviolet light level applies (in nm)

LIDO path:

- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventObjectMeasurements with @type="object requirements"³⁶⁹ and

³⁶⁵ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

³⁶⁶ @pref will be ignored by importers, because only one term is permissible here in EODEM.

³⁶⁷ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

³⁶⁸ @pref will be ignored by importers, because only one term is permissible here in EODEM.

³⁶⁹ The addition of a term for 'object requirements' (or similar) to a new LIDO terminology entry, objectMeasurementsSet@type, has been requested to support EODEM.

@measurementsGroup="object ultraviolet light exposure requirements"³⁷⁰ > objectMeasurements > measurementsSet > measurementType [element content: "upper ultraviolet light wavelength boundary"³⁷¹]

- *Child of eventType sibling to eventObjectMeasurements:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/display_object_requirements_assessment"³⁷²
@type="http://terminology.lido-schema.org/identifier_type/uri" optional:@pref [attribute content: LIDO terminology URL]³⁷³
- *Child of eventType sibling to eventObjectMeasurements:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Display (Object requirements assessment)"³⁷⁴ **optional:@pref [attribute content: LIDO terminology URL]³⁷⁵**

Controlled terminology: Only one value permitted: "upper ultraviolet light wavelength boundary"³⁷⁶; for **@pref: LIDO Terminology: pref.**

Examples (element): upper ultraviolet light wavelength boundary³⁷⁷

Divergence Count (LIDO: 1:n); controlled terminology in from LIDO: measurementType; note deprecation warning

Upper Ultraviolet Light Wavelength Boundary Unit

Count: 0:1; but if the requirement measurements group is given, then ... Measurement Type, ... Unit and ... Value must all be provided

Content: char

Null: no

³⁷⁰ The addition of a term for 'ultraviolet light exposure requirements' (or similar) to the AAT has been requested to support EODEM.

³⁷¹ The addition of a term for 'upper ultraviolet light wavelength boundary' (or similar) to the AAT has been requested to support EODEM.

³⁷² The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

³⁷³ **@pref will be ignored by importers, because only one term is permissible here in EODEM.**

³⁷⁴ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

³⁷⁵ **@pref will be ignored by importers, because only one term is permissible here in EODEM.**

³⁷⁶ The addition of a term for 'upper ultraviolet light wavelength boundary' (or similar) to the AAT has been requested to support EODEM.

³⁷⁷ The addition of a term for 'upper ultraviolet light wavelength boundary' (or similar) to the AAT has been requested to support EODEM.

Scope:	The unit used for the longest wavelength, below which the maximum permissible ultraviolet light level applies (always nm)
LIDO path:	<ul style="list-style-type: none"> lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventObjectMeasurements <i>with @type="object requirements"</i>³⁷⁸ <i>and @measurementsGroup="object ultraviolet light exposure requirements"</i>³⁷⁹ > objectMeasurements > measurementsSet > measurementUnit [element content: "nm"] <i>Child of eventType sibling to eventObjectMeasurements:</i> lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/display_object_requirements_assessment"³⁸⁰ <i>@type="http://terminology.lido-schema.org/identifier_type/uri" optional:@pref [attribute content: LIDO terminology URL]</i>³⁸¹ <i>Child of eventType sibling to eventObjectMeasurements:</i> lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Display (Object requirements assessment)"³⁸² <i>optional:@pref [attribute content: LIDO terminology URL]</i>³⁸³
Controlled terminology:	Only one value permitted: "nm"; for @pref: LIDO Terminology: pref; otherwise.
Examples (element):	nm
Divergence from LIDO:	Count (LIDO: 1:n); controlled terminology in measurementUnit; note deprecation warning
Upper Ultraviolet Light Wavelength Boundary Value	
Count:	0:1; but if the requirement measurements group is given, then ... Measurement Type, ... Unit and ... Value must all be provided
Content:	float

³⁷⁸ The addition of a term for 'object requirements' (or similar) to a new LIDO terminology entry, objectMeasurementsSet@type, has been requested to support EODEM.

³⁷⁹ The addition of a term for 'ultraviolet light exposure requirements' (or similar) to the AAT has been requested to support EODEM.

³⁸⁰ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

³⁸¹ @pref will be ignored by importers, because only one term is permissible here in EODEM.

³⁸² The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

³⁸³ @pref will be ignored by importers, because only one term is permissible here in EODEM.

Null: no

Scope: The longest wavelength, below which the maximum permissible ultraviolet light level applies (in nm).

LIDO path:

- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventObjectMeasurements *with @type="object requirements"*³⁸⁴ *and @measurementsGroup="object ultraviolet light exposure requirements"*³⁸⁵ > objectMeasurements > measurementsSet > measurementValue [element content: character data]
- *Child of eventType sibling to eventObjectMeasurements:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/display_object_requirements_assessment"³⁸⁶ *@type="http://terminology.lido-schema.org/identifier_type/uri" optional:@pref [attribute content: LIDO terminology URL]*³⁸⁷
- *Child of eventType sibling to eventObjectMeasurements:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Display (Object requirements assessment)"³⁸⁸ *optional:@pref [attribute content: LIDO terminology URL]*³⁸⁹

Controlled terminology: For @pref: LIDO Terminology: pref; otherwise, none

Examples 380 (element):

Divergence none from LIDO:

Installation Method

Count: 0:1

Content: char

Null: yes

Scope: Any instructions or requirements for the installation of the item.

³⁸⁴ The addition of a term for 'object requirements' (or similar) to a new LIDO terminology entry, objectMeasurementsSet@type, has been requested to support EODEM.

³⁸⁵ The addition of a term for 'ultraviolet light exposure requirements' (or similar) to the AAT has been requested to support EODEM.

³⁸⁶ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

³⁸⁷ @pref will be ignored by importers, because only one term is permissible here in EODEM.

³⁸⁸ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

³⁸⁹ @pref will be ignored by importers, because only one term is permissible here in EODEM.

- LIDO path:
- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventDescriptionSet @type="installation method" > descriptiveNoteValue [element content: character data]
 - *Child of eventType sibling to eventDescriptionSet:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/display_object_requirements_assessment"³⁹⁰
@type="http://terminology.lido-schema.org/identifier_type/uri" optional:@pref [attribute content: LIDO terminology URL]³⁹¹
 - *Child of eventType sibling to eventDescriptionSet:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Display (Object requirements assessment)"³⁹² optional:@pref [attribute content: LIDO terminology URL]³⁹³

Controlled For @pref: LIDO Terminology: pref; otherwise, none terminology:

Examples lender's attachments must be used
(element): 2 x mirror-plates and 2 x L-plates
solid plinth as per agreed design

Divergence Count (LIDO: 0:n); controlled terminology in eventDescriptionSet @type, from LIDO: eventType > conceptID (including @type and @pref), eventType > term (LIDO: various values allowed)

Display Method

Count: 0:1
Content: char
Null: yes

Scope: Any instructions or requirements for the display of the item.

- LIDO path:
- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventDescriptionSet @type="display method" > descriptiveNoteValue [element content: character data]
 - *Child of eventType sibling to eventDescriptionSet:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/display_object_requirements_assessment"³⁹⁴

³⁹⁰ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

³⁹¹ @pref will be ignored by importers, because only one term is permissible here in EODEM.

³⁹² The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

³⁹³ @pref will be ignored by importers, because only one term is permissible here in EODEM.

³⁹⁴ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

@type="http://terminology.lido-schema.org/identifier_type/uri"
optional:@pref [attribute content: LIDO terminology URL]³⁹⁵

- *Child of eventType sibling to eventDescriptionSet:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Display (Object requirements assessment)"³⁹⁶ **optional:@pref [attribute content: LIDO terminology URL]³⁹⁷**

Controlled For **@pref: LIDO Terminology: pref; otherwise, none**
terminology:

Examples in a sealed conditioned case
(element): Not with ferrous metals
no other items in case

Divergence Count (LIDO: 0:n); controlled terminology in eventDescriptionSet **@type**,
from LIDO: eventType > conceptID (including **@type** and **@pref**), eventType > term (LIDO:
various values allowed)

Security

Count: 0:1

Content: char

Null: yes

Scope: Any instructions or requirements for the security of the item.

- LIDO path:
- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventDescriptionSet **@type="security"** > descriptiveNoteValue [element content: character data]
 - *Child of eventType sibling to eventDescriptionSet:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/display_object_requirements_assessment"³⁹⁸ **@type="http://terminology.lido-schema.org/identifier_type/uri"** **optional:@pref [attribute content: LIDO terminology URL]³⁹⁹**
 - *Child of eventType sibling to eventDescriptionSet:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Display (Object requirements assessment)"⁴⁰⁰ **optional:@pref [attribute content: LIDO terminology URL]⁴⁰¹**

Controlled For **@pref: LIDO Terminology: pref; otherwise, none**
terminology:

³⁹⁵ **@pref will be ignored by importers, because only one term is permissible here in EODEM.**

³⁹⁶ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

³⁹⁷ **@pref will be ignored by importers, because only one term is permissible here in EODEM.**

³⁹⁸ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

³⁹⁹ **@pref will be ignored by importers, because only one term is permissible here in EODEM.**

⁴⁰⁰ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

⁴⁰¹ **@pref will be ignored by importers, because only one term is permissible here in EODEM.**

Examples case keys to be kept in key press

(element): invigilated at all times

Divergence Count (LIDO: 0:n); controlled terminology in eventDescriptionSet @type, from LIDO: eventType > conceptID (including @type and @pref), eventType > term (LIDO: various values allowed)

Photography And Filming

Count: 0:1

Content: char

Null: yes

Scope: any restrictions or requirements relating to the photography and filming of the object whilst on loan.

LIDO path:

- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventDescriptionSet @type="photography and filming" > descriptiveNoteValue [element content: character data]
- *Child of eventType sibling to eventDescriptionSet:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > conceptID = "http://terminology.lido-schema.org/eventType/display_object_requirements_assessment"⁴⁰²
@type="http://terminology.lido-schema.org/identifier_type/uri" optional:@pref [attribute content: LIDO terminology URL]⁴⁰³
- *Child of eventType sibling to eventDescriptionSet:* lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventType > term = "Display (Object requirements assessment)"⁴⁰⁴ optional:@pref [attribute content: LIDO terminology URL]⁴⁰⁵

Controlled terminology: For @pref: LIDO Terminology: pref; otherwise, none

Examples no technical photography allowed

(element): no flash photography

all film and photography lighting to be included total cumulative lux exposure

Divergence Count (LIDO: 0:n); controlled terminology in eventDescriptionSet @type, from LIDO: eventType > conceptID (including @type and @pref), eventType > term (LIDO: various values allowed)

Credit Line

Count: 0:1

Content: char

Null: yes

⁴⁰² The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

⁴⁰³ @pref will be ignored by importers, because only one term is permissible here in EODEM.

⁴⁰⁴ The addition of a term for 'display (object requirements assessment)' (or similar) to LIDO terminology: eventType has been requested to support EODEM.

⁴⁰⁵ @pref will be ignored by importers, because only one term is permissible here in EODEM.

Scope: The acknowledgement which the lender requires to be published alongside the object.

LIDO path: lidoWrap > lido > administrativeMetadata > rightsWorkWrap > rightsWorkSet > creditLine [element content: character data]

Controlled terminology: none

Examples © the Henry Moore Foundation
(element): On loan from the collections of Horniman Museum & Gardens
Acquisition supported by the National Lottery through the Heritage Lottery Fund

Divergence Count (LIDO: 0:n)
from LIDO:

Local Record ID

Count: 1:1

Content: char

Null: no

Scope: A unique identification in the contributor's (local) system..

LIDO path: lidoWrap > lido > administrativeMetadata > recordWrap > recordID [element content: character data] @type [attribute content: LIDO Terminology URL]

Controlled terminology: For @type: LIDO Terminology: identifier@type; otherwise, none.

Examples object-12345
(element):
Examples http://terminology.lido-schema.org/identifier_type/local_identifier
(attribute):

Divergence Count (LIDO: 1:n); controlled terminology in recordID @ type (LIDO: various values allowed)

LIDO Record Type Identifier

Count: 1:1

Content: char

Null: no

Scope: Term establishing whether the record represents an individual item or a collection, series or group of works.

LIDO path: lidoWrap > lido > administrativeMetadata > recordWrap > recordType > conceptID [element content: LIDO Terminology URL] @type [attribute content: LIDO Terminology URL] optional:@pref [attribute content: LIDO terminology URL]⁴⁰⁶

Controlled terminology: LIDO Terminology: recordType; for @pref: LIDO Terminology: pref.

Examples http://terminology.lido-schema.org/recordType/item-level_record
(element):

⁴⁰⁶ @pref will be ignored by importers, because only one term is permissible here in EODEM.

Divergence Controlled terminology in conceptID (including @type and @pref) (LIDO: from LIDO: various values allowed)

LIDO Record Type Keyword

Count: 1:1

Content: char

Null: no

Scope: Term establishing whether the record represents an individual item or a collection, series or group of works.

LIDO path: lidoWrap > lido > administrativeMetadata > recordWrap > recordType > term]

Controlled LIDO Terminology: recordType

terminology:

Examples Item-level record

(element):

Divergence Controlled terminology in term (LIDO: various values allowed)

from LIDO:

Lender Identifier [2: record source]

Count: 0:n

Content: char

Null: yes

Scope: The identifier, according to some established and published scheme, of the institution lending the item and exporting the data.

LIDO path: lidoWrap > lido > administrativeMetadata > recordWrap > recordSource > legalBodyID [element content: character data] @type [attribute content: LIDO Terminology URL]

Controlled For @type: LIDO Terminology: identifier@type; otherwise, none.

terminology:

Examples VAM

(element): LDHRN

GB-UkOxU

<http://vocab.getty.edu/ulan/500125190>

Divergence Controlled vocabulary legalBodyID @type (LIDO: various values allowed)

from LIDO:

Lender Name [2: record source]

Count: 1:1

Content: char

Null: no

Scope: The name or identifier of the institution lending the item and exporting the data.

LIDO path: lidoWrap > lido > administrativeMetadata > recordWrap > recordSource >

legalBodyName > appellationValue [element content: character data]

optional:@pref [attribute content: LIDO terminology URL]

Controlled For @pref: LIDO Terminology: pref; otherwise, none terminology:

Examples: Victoria and Albert Museum
Государственный Эрмитаж (State Hermitage Museum)

Divergence Count (LIDO: 1:n)
from LIDO:

Export Date/Timestamp

Count: 1:1

Content: date/time

Null: no

Scope: A machine generated date and time stamp in ISO 8601 format; the value must include the time zone in force when the stamp was created. Required to manage multiple, successive export and imports.

LIDO path: lidoWrap > lido > administrativeMetadata > recordWrap > recordInfoSet @type="LIDO record" > recordMetadataDate @type="http://terminology.lido-schema.org/recordMetadataDate_type/created" [element content: character data]

Controlled none

terminology:

Examples 2018-10-17T20:25:01Z

(element): 2018-10-17T20:25:01+03:00

Divergence Count (LIDO: 0:n); controlled vocabulary in recordInfoSet @type and from LIDO: recordMetadataSet @type (LIDO: various values allowed) and restricted format in recordMetadataSet (LIDO: various formats allowed, but Schematron will warn if not a full ISO 8601 date/time with timezone)

Image

Count: 0:n

Content: char

Null: yes

Scope: The file name or, preferably, the URI of any associated images also being exchanged.

LIDO path: lidoWrap > lido > administrativeMetadata > resourceWrap > resourceSet > resourceRepresentation > linkResource [element content: character data] optional:@pref [attribute content: LIDO terminology URL]

Controlled A path culminating in an individual file, expressed either as a relative path with terminology: regard to the EODEM LIDO file or (ideally) as an accessible URL; for @pref: LIDO Terminology: pref

Examples https://museum.exchange.images/loan123/chair-reverse.tif

(element): file:./EODEM_images/IMG12345.jpg

Divergence none
from LIDO:

Image Type

Count: 0:n

Content: char

Null: yes

Scope: The type of any associated images also being exchanged.

LIDO path: lidoWrap > lido > administrativeMetadata > resourceWrap > resourceSet > resourceRepresentation > linkResource @formatResource [attribute content: character data]

Controlled terminology: The official IANA list (see <http://www.iana.org/assignments/media-types/>).

Examples image/jpeg

(attribute):

Divergence Controlled terminology in linkResource @formatResource (LIDO: various from LIDO: values are allowed)

Appendix 1: new elements / attributes in LIDO 1.1

- lidoWrap > lido > applicationProfile
- lidoWrap > lido > descriptiveMetadata > objectIdentificationWrap > objectMaterialsTechWrap
- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventObjectMeasurements @type
- lidoWrap > lido > descriptiveMetadata > eventWrap > eventSet > event > eventObjectMeasurements @measurementsGroup

Appendix 2: requested terminology terms

AAT

- object temperature requirements
 - target minimum temperature
 - target maximum temperature
 - maximum temperature variation
 - minimum temperature variation period
- relative humidity
 - target minimum relative humidity
 - target maximum relative humidity
 - maximum relative humidity variation
 - minimum relative humidity variation period
- visible light exposure
 - maximum visible light exposure
 - maximum cumulative visible light exposure
 - maximum cumulative visible light exposure duration

- ultraviolet light exposure
 - maximum ultraviolet light exposure
 - target ultraviolet light exposure
 - upper ultraviolet light wavelength boundary

LIDO Terminology

- objectMeasurementsSet@type (new facet):
 - object requirements
- eventType:
 - loan assessment
 - display (object requirements assessment)
 - move of object (object requirements assessment)

Version control

Current version: 0.04

Planned revision date: May 2021

Version	Date	Author(s)	Change	Marked	Status
0.01	25 October 2020	Rupert Shepherd	Document created from EODEM_data-description__V00_12 and EODEM_LIDO_Mapping__V01_04	No	Draft
0.02	9 November 2020	Rupert Shepherd	<ul style="list-style-type: none"> ● List of mandatory elements updated to include LIDO requirements ● Reference to image folders in General principle no. 16 corrected ● General principle no. 21 (on cardinality) added ● Requirement measurements moved from objectIdentificationWrap to eventObjectMeasurements ● Cardinality altered to insist upon a term / conceptID pairs, and to make elements where EODEM depends upon use of a particular controlled vocabulary mandatory ● Document reordered, and nesting revised, to match order of LIDO record ● Object Identifier Type merged into Object Identifier ● Object Type Identifier cardinality corrected ● New groups added to measurement-related units of information, and naming rationalised to reflect changed grouping ● Material Group added and child units of information moved down hierarchy ● Maker Identification Group added and child units of information moved down hierarchy ● Value Group added and child units of information moved down hierarchy ● Keywords explicitly labelled, to distinguish from Identifiers ● Requirements broken down into texts, measurement groups, and individual type/unit/value groups, and child units of information moved down hierarchy accordingly 	Partly	Draft

			<ul style="list-style-type: none"> Requirement measurements moved from objectMeasurementsWrap to eventObjectMeasurements, and new eventObjectMeasurements @measurementsGroup added New draft LIDO Terminology: eventType values added Group names removed from their members' headings 		
0.03	14 November 2020	Rupert Shepherd	Marked changes carried in and comments removed	No	Working draft
0.04	17 February 2021	Rupert Shepherd	<ul style="list-style-type: none"> 'Mechanism' changed to 'model' silently 'Transfer of files' and 'A note about security' added 'Divergence from LIDO' added to all units of information @type added, and value specified, for all members of identifierComplexType which lacked it @pref and accompanying comments under controlled vocabulary and divergence from LIDO, and footnotes, added for titleSet, appellationValue, linkResource, term, actorID and conceptID LIDO Application Profile scope corrected Dimension Group / Measurement: controlled terminology corrected Maker Identifier count changed Maker Earliest date, Maker Latest Date: updated to recommend use of ISO 8601 standard Date: updated to specify use of ISO 8601 standard LIDO Record Type: split into Identifier and Keyword to match LIDO 	In red	Working draft