# GDI-DE Testsuite

Testbericht

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|---|---|
| Name | NOKIS INSPIRE |
| Beschreibung | |
| Testklasse | Metadaten: INSPIRE |
| Konformitätsklasse | MD: INSPIRE Requirements (Version 1.0.1, 06.10.2011), MD: ISO Requirements (Version 1.0.2, 24.10.2011) |
| Getesteter Datensatz/Dienst | http://admin10.env.disy.net/application/servants/de/disy/preludio2/service/cat/csw/v_2_0_2/GetRecordByIdServant$Get?SERVICE=CSW&REQUEST=GetRecordById&VERSION=2.0.2&ElementSetName=full&outputSchema=http://www.isotc211.org/2005/gmd&Id=63b3de72-ff0c-46f2-bde0-8585aed05a28 |
| Ausgeführt am | 12.03.2012 21:41:21 |

| | Anforderung | Meldung |
|---|---|---|
| ✅ | Testing Metadata According to INSPIRE | |
| ✅ | A metadata language is given. | |
| ✅ | A metadata date is given. | |
| ✅ | At least one point of contact must be given. | |
| ✅ | Every responsible organization must name a responsible party role. | |
| ✅ | Every responsible organization must name a responsible party which consists or the organization name and an email address. | |
| ✅ | Conditions applying to access and use must be described at least once for the resource | |
| ✅ | Limitations on public access must be described at least once for the resource | |
| ✅ | A citation of the product specification or user requirement against which data is being evaluated should be given. | |
| ✅ | A conformity statement with a result of conformance evaluation must be given. | |
| ✅ | A properly formatted equivalent scale or resolution may be specified. | |
| ✅ | At least one temporal reference is given as a temporal extent, a date of publication, date of last revision or date of creation. | - A date of last revision was found |
| ✅ | If a keyword value originates from a controlled vocalbulary, a properly formatted thesaurus is given. | |
| ✅ | At least one keyword is given. | |

| | Anforderung | Meldung |
|---|---|---|
| ✅ | Testing Metadata According to INSPIRE | |
| ✅ | If the resource is a dataset or a dataset series, at least one keyword must originate from the english or german INSPIRE theme of the GEMET Thesaurus at <a href="http://www.eionet.europa.eu/gemet/inspire_themes" alt="http://www.eionet.europa.eu/gemet/inspire_themes" target="_blank" >http://www.eionet.europa.eu/gemet/inspire_themes</a> | |
| ✅ | If a linkage is available, a resource locator is given. | |
| ✅ | A resource type for identification was given and contains a properly formatted MD_ScopeCode object. | |
| ✅ | If type is spatial dataset or spatial dataset series, a lineage is given. | |
| ✅ | For datasets, series and services with an explicit geographic extent, a geographic bounding box is given. | |
| ✅ | If type was dataset or series, a topic category is given. | |
| ✅ | If type was dataset or series and the resource contains textual information, a language identifier according to ISO/TS 19139 is given. | |
| ✅ | If type was dataset or series, a unique resource identifier is given. | |
| ✅ | A resource abstract describing the resource was given. | |
| ✅ | A resource title for identification was given. | - Title is "surface water" |
| ✅ | The metadata document is valid against the schema at http://www.isotc211.org/2005/gmd | |

| | | Anforderung | Meldung |
|---|---|---|---|
| | ✓ | Testing Metadata According to ISO 19115/19119. | |
| | ✓ | A metadata date is given. This should be the date that the metadata was created. | |
| | ✓ | At least one point of contact must be given. It must contain one of individualName, organisationName and positionName and must contain a role. | |
| | ✓ | A citation of the product specification or user requirement against which data is being evaluated must be given. | |
| | ✓ | A properly formatted equivalent scale or resolution may be specified. | |
| | ✓ | At least one temporal reference is given as a temporal extent, a date of publication, date of last revision or date of creation. | - A date of last revision was found |
| | ✓ | For datasets, an explicit geographic extent must be given. For series and services, this is optional. | - A geographicElement was given. <br> - A temporal was given. |
| | ✓ | If a keyword value originates from a controlled vocalbulary, a properly formatted thesaurus is given. | |
| | ✓ | If a linkage is available, a resource locator is given. | |
| | ✓ | A resource type for identification was given and contains a properly formatted MD_ScopeCode object. | |
| | ✓ | If no lineage statement is given, a result statement must be given. | |
| | ✓ | If type was dataset or series, a topic category is given. | |
| | ✓ | If type was dataset or series, a language identifier according to ISO/TS 19139 is given. | |
| | ✓ | A resource abstract describing the resource was given. | |
| | ✓ | A resource title for identification was given. | - Title is "surface water" |
| | ✓ | If a dataQualityInfo object is given at "gmd:dataQualityInfo/gmd:DQ_DataQuality", the scope of a data quality info must be given. | |
| | ✓ | If the resource is a service, a connect point must be given. | |

| | Anforderung | Meldung |
|---|---|---|
| ✓ | Testing Metadata According to ISO 19115/19119. | |
| ✓ | If the resource is a service, a distributed computing platform must be given. | |
| ✓ | If the resource is a service, an operation name must be given. | |
| ✓ | The distributor format must have a version or must be marked as missing, inapplicable, template, unknown or withheld using the gco:nilReason attribute. If a distribution format is given, the distributor format is optional. | - The version of the distributor format is "Version" |
| ✓ | The distributor format must have a name or must be marked as missing, inapplicable, template, unknown or withheld using the gco:nilReason attribute. If a distribution format is given, the distributor format is optional. | - The name of the distributor format is "Bezeichnung" |
| ✓ | If the type of the resource was not dataset, the hierarchy level of the resource must have a name. | |
| ✓ | The resource must be identified by a unique file identifier. | |
| ✓ | If a character set encoding is specified, it is either<ol>  <li>of type CI_CharacterSetCode and is one of the encodings specified in ISO 19115, Annex B or</li>  <li>provides a URL to a list of possible encodings and gives one of these encodings.</li>  </ol> | |

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