

5.2. Search

Entities and Attributes can be found by typing the Taxonomy Code or the Description in the Search box.

By Taxonomy code:

TAXONOMY BROWSER7.0.2.0ReleasedTaxonomyInternational OrganisationsEASA_ECCAIRS21-Sep-2023

StructureValue List

Q 24

Recommendation

All Attributes

SR status

Addressee

Response Text

SR status

DefinitionValues

DEFINITION

Attribute ID: 24

Description: SR status

Detailed: Recommendation status

Explanation: The present status of the recommendation file (as determined by the originator).

XSD Tag: A24

Group:

Taxonomy Reference: SRIS

Domains: Public

Entity: Recommendation

Personal Data: X

Custom Attrib: X

INSTANCE

Mandatory: Optional

Multiple: Single value

Values:

VALUES

Attribute Type: PredefinedValueList

Data Type: Code

Size:Decimals: 0

Class Unit:

Storage:Display:

Value List: VL for attrID24 - Recommendation status

Read Only: X

ADVANCED PROPERTIES

Case Type:

Limit Low:Limit High:

Input Mask:Output Mask:

By Description:

Structure Value List

SR St

Recommendation

All Attributes

SR status

SR status

Definition Values

DEFINITION

Attribute ID: 24
 Description: SR status
 Detailed: Recommendation status
 Explanation: The present status of the recommendation file (as determined by the originator).
 XSD Tag: A24
 Group:
 Taxonomy: SRIS
 Reference:
 Domains: Public
 Entity: Recommendation
 Personal Data: ✗
 Custom Attrib: ✗

VALUES

Attribute Type: PredefinedValueList
 Data Type: Code
 Size: Decimals: 0
 Class Unit:
 Storage: Display:
 Value List: VL for attrID24 - Recommendation status
 Read Only: ✗

ADVANCED PROPERTIES

Case Type:
 Limit Low: Limit High:
 Input Mask: Output Mask:

INSTANCE

Mandatory: Optional
 Multiple: Single value
 Values:

air

Type:

Group:

Domain:

☐ Is Linked

CLEAR FILTER SEARCH

the Officer clicks the 'Advanced search' button.

The Officer can search attributes by:

- Type: attribute data type
- Group: the attributes are grouped by specific criteria defined by the taxonomy administrators, i.e. Maintenance, Management, etc.
- Domain: Attributes belonging to a certain domain, i.e., RIT, a subset of the ECCAIRS aviation taxonomy.
- For each filter, the Officer can select as many values as needed. Then, the Officer must click the 'Search' button to refresh the tree with the introduced filters.

Additionally, the Officer can indicate if they want the linked entities shown in the Taxonomy tree. They are shown in green and cursive letters.

- ✓ Recommendation
 - > All Attributes
 - > Addressee
 - > Attachments
 - > Database History
 - > Document reference
 - > Modifications
 - > Note
- ✓ Occurrence
 - > All Attributes
 - ✓ Aircraft
 - > All Attributes
 - ✓ *Previous Recommendations*
 - ✓ All Attributes
 - Effectiveness
 - Recommendation

The Taxonomy Tree can be ordered alphabetically by clicking on the 'A-Z' icon or 'Z-A' icon :



You can collapse or expand all item of the Taxonomy Tree with the following buttons:

- Expand all



- Collapse all



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