### ST\_DocPartGallery (Entry Gallery Types)

This simple [type](type.docx) specifies possible settings for the predefined [gallery](gallery.docx) into which a glossary document part shall be classified. This classification, although its enumeration values may be interpreted to imply semantics around the contents of the parent glossary document entry, shall only be used to classify and sort this entry (via an application or a user interface).

[Example: Consider the following WordprocessingML fragment for the properties of a single glossary document entry:

<w:[docPartPr](docPartPr.docx)>  
 <w:[category](category.docx)>  
 <w:[gallery](gallery.docx) w:val="coverPg" />  
 <w:name w:val="Internal Memo Covers" />  
 </w:[category](category.docx)>  
 …  
<w:[docPartPr](docPartPr.docx)>

The [gallery](gallery.docx) element with a value of coverPg specifies that the [gallery](gallery.docx) categorization applied to the current entry, for the purposes of classification or user interface sorting, puts this entry into the Cover Pages classification. end example]

This simple type's contents are a restriction of the [XML](XML.docx) Schema string datatype.

The following are possible enumeration values for this type:

|  |  |
| --- | --- |
| Enumeration Value | Description |
| any (All Galleries) | Specifies that this glossary document entry shall be associated with all possible [gallery](gallery.docx) classification values. |
| autoTxt (AutoText Gallery) | Specifies that this glossary document entry shall be associated with the AutoText [gallery](gallery.docx) classification. |
| bib (Bibliography Gallery) | Specifies that this glossary document entry shall be associated with the Bibliography [gallery](gallery.docx) classification. |
| coverPg (Cover Page Gallery) | Specifies that this glossary document entry shall be associated with the Cover Page [gallery](gallery.docx) classification. |
| custAutoTxt (Custom AutoText Gallery) | Specifies that this glossary document entry shall be associated with the Custom AutoText [gallery](gallery.docx) classification. |
| custBib (Custom Bibliography Gallery) | Specifies that this glossary document entry shall be associated with the Custom Bibliography [gallery](gallery.docx) classification. |
| custCoverPg (Custom Cover Page Gallery) | Specifies that this glossary document entry shall be associated with the Custom Cover Page [gallery](gallery.docx) classification. |
| custEq (Custom Equation Gallery) | Specifies that this glossary document entry shall be associated with the Custom Equation [gallery](gallery.docx) classification. |
| custFtrs (Custom Footer Gallery) | Specifies that this glossary document entry shall be associated with the Custom Footer [gallery](gallery.docx) classification. |
| custHdrs (Custom Header Gallery) | Specifies that this glossary document entry shall be associated with the Custom Header [gallery](gallery.docx) classification. |
| custom1 (Custom 1 Gallery) | Specifies that this glossary document entry shall be associated with the Custom 1 [gallery](gallery.docx) classification. |
| custom2 (Custom 2 Gallery) | Specifies that this glossary document entry shall be associated with the Custom 2 [gallery](gallery.docx) classification. |
| custom3 (Custom 3 Gallery) | Specifies that this glossary document entry shall be associated with the Custom 3 [gallery](gallery.docx) classification. |
| custom4 (Custom 4 Gallery) | Specifies that this glossary document entry shall be associated with the Custom 4 [gallery](gallery.docx) classification. |
| custom5 (Custom 5 Gallery) | Specifies that this glossary document entry shall be associated with the Custom 5 [gallery](gallery.docx) classification. |
| custPgNum (Custom Page Number Gallery) | Specifies that this glossary document entry shall be associated with the Custom Page Number [gallery](gallery.docx) classification. |
| custPgNumB (Custom Page Number At Bottom Gallery) | Specifies that this glossary document entry shall be associated with the Custom Page Number At Bottom [gallery](gallery.docx) classification. |
| custPgNumMargins (Custom Page Number At Margins Gallery) | Specifies that this glossary document entry shall be associated with the Custom Page Number At Margins [gallery](gallery.docx) classification. |
| custPgNumT (Custom Page Number At Top Gallery) | Specifies that this glossary document entry shall be associated with the Custom Page Number At Top [gallery](gallery.docx) classification. |
| custQuickParts (Custom Quick Parts Gallery) | Specifies that this glossary document entry shall be associated with the Custom Quick Parts [gallery](gallery.docx) classification. |
| custTblOfContents (Custom Table of Contents Gallery) | Specifies that this glossary document entry shall be associated with the Custom Table of Contents [gallery](gallery.docx) classification. |
| custTbls (Custom Table Gallery) | Specifies that this glossary document entry shall be associated with the Custom [Tables](Tables.docx) [gallery](gallery.docx) classification. |
| custTxtBox (Custom Text Box Gallery) | Specifies that this glossary document entry shall be associated with the Custom Text Box [gallery](gallery.docx) classification. |
| custWatermarks (Custom Watermark Gallery) | Specifies that this glossary document entry shall be associated with the Custom Watermark [gallery](gallery.docx) classification. |
| [default](default.docx) (No Gallery Classification) | Specifies that this glossary document entry shall not have a [gallery](gallery.docx) classification. |
| [docParts](docParts.docx) (Document Parts Gallery) | Specifies that this glossary document entry shall be associated with the Document Parts [gallery](gallery.docx) classification. |
| eq (Equations Gallery) | Specifies that this glossary document entry shall be associated with the Equations [gallery](gallery.docx) classification. |
| ftrs (Footers Gallery) | Specifies that this glossary document entry shall be associated with the Footers [gallery](gallery.docx) classification. |
| hdrs (Headers Gallery) | Specifies that this glossary document entry shall be associated with the Headers [gallery](gallery.docx) classification. |
| [pgNum](pgNum.docx) (Page Numbers Gallery) | Specifies that this glossary document entry shall be associated with the Page Numbers [gallery](gallery.docx) classification. |
| pgNumB (Page Numbers At Bottom Gallery) | Specifies that this glossary document entry shall be associated with the Page Numbers At Bottom [gallery](gallery.docx) classification. |
| pgNumMargins (Page Numbers At Margins Gallery) | Specifies that this glossary document entry shall be associated with the Page Numbers At Margins [gallery](gallery.docx) classification. |
| pgNumT (Page Numbers At Top Gallery) | Specifies that this glossary document entry shall be associated with the Page Numbers At Top [gallery](gallery.docx) classification. |
| [placeholder](placeholder.docx) (Structured Document Tag Placeholder Text Gallery) | Specifies that this glossary document entry shall be associated with the Structured Document Tag Placeholder Text [gallery](gallery.docx) classification. |
| tblOfContents (Table of Contents Gallery) | Specifies that this glossary document entry shall be associated with the Table of Contents [gallery](gallery.docx) classification. |
| tbls (Table Gallery) | Specifies that this glossary document entry shall be associated with the [Tables](Tables.docx) [gallery](gallery.docx) classification. |
| txtBox (Text Box Gallery) | Specifies that this glossary document entry shall be associated with the Text Box [gallery](gallery.docx) classification. |
| watermarks (Watermark Gallery) | Specifies that this glossary document entry shall be associated with the Watermark [gallery](gallery.docx) classification. |

|  |
| --- |
| Referenced By |
| gallery@val (§) |

The following [XML](XML.docx) Schema fragment defines the contents of this simple type:

<simpleType [name](name.docx)="ST\_DocPartGallery">

<restriction base="xsd:string">

<enumeration value="[placeholder](placeholder.docx)"/>

<enumeration value="any"/>

<enumeration value="[default](default.docx)"/>

<enumeration value="[docParts](docParts.docx)"/>

<enumeration value="coverPg"/>

<enumeration value="eq"/>

<enumeration value="ftrs"/>

<enumeration value="hdrs"/>

<enumeration value="[pgNum](pgNum.docx)"/>

<enumeration value="tbls"/>

<enumeration value="watermarks"/>

<enumeration value="autoTxt"/>

<enumeration value="txtBox"/>

<enumeration value="pgNumT"/>

<enumeration value="pgNumB"/>

<enumeration value="pgNumMargins"/>

<enumeration value="tblOfContents"/>

<enumeration value="bib"/>

<enumeration value="custQuickParts"/>

<enumeration value="custCoverPg"/>

<enumeration value="custEq"/>

<enumeration value="custFtrs"/>

<enumeration value="custHdrs"/>

<enumeration value="custPgNum"/>

<enumeration value="custTbls"/>

<enumeration value="custWatermarks"/>

<enumeration value="custAutoTxt"/>

<enumeration value="custTxtBox"/>

<enumeration value="custPgNumT"/>

<enumeration value="custPgNumB"/>

<enumeration value="custPgNumMargins"/>

<enumeration value="custTblOfContents"/>

<enumeration value="custBib"/>

<enumeration value="custom1"/>

<enumeration value="custom2"/>

<enumeration value="custom3"/>

<enumeration value="custom4"/>

<enumeration value="custom5"/>

</restriction>

</simpleType>