#### ST\_RelFromV (Vertical Relative Positioning)

This simple type specifies the possible values for the base from which the relative vertical positioning of an object shall be calculated.

[Example: Consider a DrawingML picture which shall be displayed at the bottom center of the page. This object would be specified as follows:

<wp:anchor … >  
 <wp:positionV relativeFrom="page">  
 <wp:align>bottom</wp:align>  
 </wp:positionV>  
 …  
</wp:anchor>

The relativeFrom attribute specifies that the object is horizontally positioned relative to the page. [end](end.docx) example]

This simple type's contents are a restriction of the XML Schema token datatype.

The following are possible enumeration values for this type:

|  |  |
| --- | --- |
| Enumeration Value | Description |
| bottomMargin (Bottom Margin) | Specifies that the vertical positioning shall be relative to the bottom margin of the current page. |
| insideMargin (Inside Margin) | Specifies that the vertical positioning shall be relative to the inside margin of the current page. |
| line (Line) | Specifies that the vertical positioning shall be relative to the line containing the anchor character. |
| margin (Page Margin) | Specifies that the vertical positioning shall be relative to the page margins. |
| outsideMargin (Outside Margin) | Specifies that the vertical positioning shall be relative to the outside margin of the current page. |
| page (Page Edge) | Specifies that the vertical positioning shall be relative to the edge of the page. |
| paragraph (Paragraph) | Specifies that the vertical positioning shall be relative to the paragraph which contains the drawing anchor. |
| topMargin (Top Margin) | Specifies that the vertical positioning shall be relative to the top margin of the current page. |

|  |
| --- |
| Referenced By |
| positionV@relativeFrom (§) |

The following XML Schema fragment defines the contents of this simple type:

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

<restriction base="xsd:token">

<enumeration value="margin"/>

<enumeration value="page"/>

<enumeration value="paragraph"/>

<enumeration value="line"/>

<enumeration value="topMargin"/>

<enumeration value="bottomMargin"/>

<enumeration value="insideMargin"/>

<enumeration value="outsideMargin"/>

</restriction>

</simpleType>