### ST\_TextScale (Text Expansion/Compression Percentage)

This simple [type](type.docx) specifies that the percentage by which the contents of a run shall be expanded or compressed with respect to its normal (100%) character width, with a minimum width of 1% and maximum width of 600%.

[Example: Consider a run of text which shall be compressed to 200% when displaying each character within the contents of the run. This constraint is specified using the following WordprocessingML:

<w:[rPr](rPr.docx)>  
 <w:[w](w.docx) w:val="50"/>  
</w:[rPr](rPr.docx)>

This run explicitly declares that the [w](w.docx) value is 50, so the contents of this run will appear at 50% of their normal character width by compressing the width of each character. end example]

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

This simple [type](type.docx) also specifies the following restrictions:

* This simple [type](type.docx) has a minimum value of greater than or equal to 0.
* This simple [type](type.docx) has a maximum value of less than or equal to 600.

|  |
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| Referenced By |
| w@val (§) |

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

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

<restriction base="xsd:integer">

<minInclusive value="0"/>

<maxInclusive value="600"/>

</restriction>

</simpleType>