#### ST\_TextBulletStartAtNum (Start Bullet At Number)

This type specifies the range that the [start](start.docx) at number for a bullet's auto-numbering sequence can begin at. When the numbering is alphabetical, then the numbers map to the appropriate letter. 1->a, 2->b, etc. If the numbers go above 26, then the numbers begin to double up. For example, 27->aa and 53->aaa.

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

This simple type also specifies the following restrictions:

* This simple type has a minimum value of greater than or equal to 1.
* This simple type has a maximum value of less than or equal to 32767.

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| Referenced By |
| buAutoNum@startAt (§) |

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

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

<restriction base="xsd:int">

<minInclusive value="1"/>

<maxInclusive value="32767"/>

</restriction>

</simpleType>