

MinExclusive

Maps to a UML Attribute with the stereotype XSDminExclusive. The name and type of such an attribute do not make sense.

- value – to Attribute initial value.

minExclusive XML representation summary

```
<minExclusive
  fixed = boolean : false
  id = ID
  value = anySimpleType
  {any attributes with non-schema namespace...}>
  Content: (annotation?)
</minExclusive>

{value} must be in the value space of {base type definition}.
```

minExclusive XML code sample

The following is the definition of a user-derived datatype which limits values to integers greater than or equal to 100, using minExclusive.

```
<simpleType name= 'more- than-ninety-nine'>
  <restriction base= 'integer'>
    <minExclusive value= '99' />
  </restriction>
</simpleType>
```

Note that the value space of this datatype is identical to the previous one (named 'one--hundred-or-more').