MaxInclusive

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

* value – to Attribute initial value.

---

maxInclusive XML representation summary

```
<maxInclusive
        fixed = boolean:false
        id = ID
        value = anySimpleType
        {any attributes with non-schema namespace…}>
        Content: (Annotation?)
</maxInclusive>
{value} must be in the value space of {base type definition}.
```

---

maxInclusive XML code sample.

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

<simpleType name='one-hundred-or-less'>
        <restriction base='integer'>
                <maxInclusive value='100'/>
        </restriction>
</simpleType>
```