

Notice! This page describes the *nature of the error* using a hypothetical example and not the erroneous data of the input test file. You should however be able to apply this information to your error case.



General description of the error:

The format of the error message: cvc-minExclusive-valid: Value "{0}" is not facet-valid with respect to minExclusive "{1}" for type "{2}".

Error description in schema standard: <http://www.w3.org/TR/2006/WD-xm.../datatypes.html#cvc-minExclusive-valid>

Possible causes for this error:

- Value given for element is too small compared to allowed minimum value. minExclusive specifies the lower bounds for numeric values: the value must be greater than this value.

An example

```
<XchgRate>-3.1415926535</XchgRate>
```

Error message: Error cvc-minExclusive-valid: Value '-3.1415926535' is not facet-valid with respect to minExclusive '0.0' for type 'BaseOneRate'.

How to fix: The minExclusive value is "0.0" so the accepted value must be greater than "0.0". For example the value "0.5" is accepted.

```
<XchgRate>0.5</XchgRate>
```