

Wt - Bug #8467

[gcc11] Compilation error. Missing <limits> header

05/05/2021 11:57 PM - Egor Pugin

Status: Closed	Start date: 05/05/2021
Priority: Normal	Due date:
Assignee:	% Done: 100%
Category:	Estimated time: 0.00 hour
Target version: 4.5.1	

Description

src/Wt/Render/WTextRenderer.C uses std::numeric_limits<double>::max() but does not have #include <limits>.

When executing: [org.sw.demo.emweb.wt.wt-4.5.0]/src/Wt/Render/WTextRenderer.C

```
D:/dev/swst/pkg/29/85/2c20/src/sdir/src/Wt/Render/WTextRenderer.C:235:16: error: no member named '
numeric_limits' in namespace 'std'
        std::numeric_limits<double>::max(),
        ~~~~~^
D:/dev/swst/pkg/29/85/2c20/src/sdir/src/Wt/Render/WTextRenderer.C:235:37: error: expected '(' for
function-style cast or type construction
        std::numeric_limits<double>::max(),
        ~~~~~~^
D:/dev/swst/pkg/29/85/2c20/src/sdir/src/Wt/Render/WTextRenderer.C:235:40: error: no member named '
max' in the global namespace
        std::numeric_limits<double>::max(),
        ~~~^
```

History

#1 - 06/02/2021 09:23 PM - Roel Standaert

- Status changed from New to Resolved
- Target version set to 4.6.0

#2 - 06/09/2021 07:31 PM - Roel Standaert

- Target version changed from 4.6.0 to 4.5.1

#3 - 08/05/2021 03:40 PM - Roel Standaert

- % Done changed from 0 to 100

#4 - 10/19/2021 11:01 AM - Roel Standaert

- Status changed from Resolved to Closed