

## MARTe2-core - User story #239

### Float to string conversion

30.09.2015 14:19 - André Neto

<b>Status:</b> Closed	<b>Start date:</b> 30.09.2015
<b>Priority:</b> Normal	<b>Due date:</b>
<b>Assignee:</b>	<b>% Done:</b> 0%
<b>Category:</b>	<b>Estimated time:</b> 0.00 hour
<b>Target version:</b> 0.6	<b>Spent time:</b> 0.00 hour
<b>Git branch (link):</b>	<b>SVN commit (link/?p=rev):</b>
<b>Git merge to develop (link):</b>	

#### Description

Refactor [https://vcis-gitlab.f4e.europa.eu/aneto/MARTe2/blob/develop\\_svn/Source/Core/LXTypeDev/IOBufferFloatPrint.h](https://vcis-gitlab.f4e.europa.eu/aneto/MARTe2/blob/develop_svn/Source/Core/LXTypeDev/IOBufferFloatPrint.h)  
Take special attention to macros, namespace, move to cpp, ...

### Source code files modified

- IOBufferFloatPrint.cpp

### Architecture & design review

**Date of the review:** 30/09/2015

**Person who did the review:** André Neto

**Version of architecture & design document:** N/A. As per the original MARTe implementation, this is a support function and does not require formal design in UML.

**Result of review:** N/A

**List of non-conformities:** N/A

### Code and documentation review

**Date of the review:** 21/10/2015

**Person who did the review:** R. Vitelli

**Result of review:** PASS

**List of non-conformities:** N/A.

### Unit test review

**Date of the review:** 21/10/2015

**Person who did the review:** R. Vitelli

**Result of coverage tests review:** PASS

**Result of functional tests review:** PASS

**Result of review:** PASS

**List of non-conformities:** N/A

## History

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### #1 - 14.10.2015 12:26 - Riccardo Vitelli

- Assignee set to Ivan Herrero

### #2 - 20.10.2015 18:09 - Ivan Herrero

- Status changed from Code: Impl to Unit: Rev

### #3 - 20.10.2015 18:12 - Ivan Herrero

- Assignee changed from Ivan Herrero to Riccardo Vitelli

### #4 - 21.10.2015 17:18 - Riccardo Vitelli

- Description updated

- Assignee deleted (Riccardo Vitelli)

### #5 - 21.10.2015 17:18 - Riccardo Vitelli

- Status changed from Unit: Rev to Closed