

Function

# Math.EqualityConverter

Boolean Math.EqualityConverter(string StringToCheckAgainst)

<b>API</b>	currently not in the API
<b>description</b>	ASSUMPTION this checks if a parameter equals to a given string and returns true if it does
<b>namespace</b>	Math
<b>parameter</b>	StringToCheckAgainst ( <a href="#">String</a> ) : string to compare the parameter with Parameter ( <a href="#">String</a> ) : the property to check whether it matches the string. This needs to be set separately, see example
<b>return value</b>	<a href="#">Boolean</a>

Hint: there is another Math.EqualityConverter explained at <https://github.com/RicoSuter/MyToolkit/blob/master/src/MyToolkit.Extended/Converters/EqualityConverter.cs>:

Returns a bool whether the objects string representation equals to the converter parameter.

## Example in

### Fan - Curve

```
<active binding="{propertyLink  
id='Programmer.Editor.Fixtures.Fan.SelectedFanCurveId'  
converter='Math.EqualityConverter'  
converterParameter='Line'}"/>
```

Here, the property Programmer.Editor.Fixtures.Fan.SelectedFanCurveId is tested if it matches the string Line, and if yes, the key the macro is saved on is highlighted active.

## Also used in

- [Fan - Curve](#)

## Remarks

From:  
<https://www.avosupport.de/wiki/> - AVOSUPPORT

Permanent link:  
<https://www.avosupport.de/wiki/macros/function/math.equalityconverter>

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