

Titan Property

# Group.Numeric.IsValid

<b>API</b>	<a href="http://api.avolites.com/11.0/Group.Numeric.IsValid.html">http://api.avolites.com/11.0/Group.Numeric.IsValid.html</a>
<b>description</b>	Holds a boolean whether a group exists or not.
<b>Namespaces</b>	<a href="#">Group.Numeric</a>
<b>type</b>	<a href="#">Boolean</a>

## example

```
<step>Group.CheckIfGroupExists(999.0, "Group.Numeric.IsValid")</step>  
<step condition="Math.IsEqual(Group.Numeric.IsValid, True)">...</step>
```

This checks if a particular group exists and stores the result in `Group.Numeric.IsValid` based on which next steps are executed or not.

## used in

- [Create/Replace Group \(snippet\)](#)
- [Set Lee Colour](#)

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

Permanent link:  
<https://www.avosupport.de/wiki/macros/property/group.numeric.isvalid?rev=1556954465>

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