

# Port properties

## Name and type

Name:	<input type="text" value="SinkChIn"/>
Type:	<input type="text" value="Channel"/>
Origin:	<input type="text" value="Destination"/>

## Formal Verification & Simulation Parameters

- ☐ Check Confidentiality
- ☐ Check Authenticity

Type #1	<input type="text" value="&lt;unset&gt;"/>
Type #2	<input type="text" value="&lt;unset&gt;"/>
Type: #3	<input type="text" value="&lt;unset&gt;"/>
Type: #4	<input type="text" value="&lt;unset&gt;"/>
Type: #5	<input type="text" value="&lt;unset&gt;"/>
Blocking?	<input type="text" value="Blocking"/>
Finite?	<input type="text" value="Infinite FIFO"/>
Width (in Byte)=	<input type="text" value="4"/>
Capacity=	<input type="text" value="8"/>

## Code generation

Dataflow type	<input type="text" value="uint_16"/>
Associate to event	<input type="text" value=""/>
<input type="checkbox"/> Prex	<input checked="" type="checkbox"/> Postex

## Robustness

☐ Lossy

Loss percentage	<input type="text" value="0"/>
Max nb of loss	<input type="text" value="-1"/>



Save and Close



Cancel