

```
boost::statechart::  
event< EvAllGo< TSource,  
      TObjectTag > >
```

```
classDiagram
    class boost_statechart_event["boost::statechart::event< EvAllGo< TSource, TObjectTag > >"]
    class smacc_state_behaviors_EvAllGo["smacc::state_behaviors::EvAllGo< TSource, TObjectTag >"]
    boost_statechart_event <|-- smacc_state_behaviors_EvAllGo
```

The diagram illustrates an inheritance relationship. A light gray box at the top represents the base class `boost::statechart::event< EvAllGo< TSource, TObjectTag > >`. It has two empty rectangular slots below the text. A dark gray box at the bottom represents the derived class `smacc::state_behaviors::EvAllGo< TSource, TObjectTag >`. It also has two empty rectangular slots below the text. A blue arrow with an open triangular head points from the top of the derived class box to the bottom of the base class box, indicating that the derived class inherits from the base class.

```
smacc::state_behaviors  
::EvAllGo< TSource, TObjectTag >
```