

boost::statechart::  
event< EventB< TSource,  
TState > >

```
classDiagram
    class boost_statechart_event["boost::statechart::event< EventB< TSource, TState > >"]
    class smacc2_state_reactors_EventB["smacc2::state_reactors::EventB< TSource, TState >"]
    smacc2_state_reactors_EventB --|> boost_statechart_event
```

The diagram consists of two rectangular boxes. The top box is white with a black border and contains the text 'boost::statechart::event< EventB< TSource, TState > >'. It is divided into three horizontal sections by two thin black lines. The bottom section is empty. The bottom box is gray with a black border and contains the text 'smacc2::state\_reactors::EventB< TSource, TState >'. It is also divided into three horizontal sections by two thin black lines, with the bottom section being empty. A blue arrow points from the top center of the gray box to the bottom center of the white box, indicating an inheritance relationship.

smacc2::state\_reactors  
::EventB< TSource, TState >