

```
boost::statechart::  
event< EvTrue< TSource,  
        TState > >
```

```
classDiagram
    class boost_statechart_event["boost::statechart::event< EvTrue< TSource, TState > >"]
    class smacc_event_generators_EvTrue["smacc::event_generators::EvTrue< TSource, TState >"]
    smacc_event_generators_EvTrue --|> boost_statechart_event
```

The diagram illustrates an inheritance relationship. The base class, `boost::statechart::event< EvTrue< TSource, TState > >`, is represented by a white box with a black border. It contains the class name and two empty rectangular compartments below it. The derived class, `smacc::event_generators::EvTrue< TSource, TState >`, is represented by a gray box with a black border. It also contains the class name and two empty rectangular compartments below it. A blue arrow with an open triangular head points from the derived class box to the base class box, indicating that `smacc::event_generators::EvTrue` inherits from `boost::statechart::event`.

```
smacc::event_generators  
::EvTrue< TSource, TState >
```