

boost::statechart::
event< EvAllGo< TSource,
EmptyObjectTag > >

```
classDiagram
    class BoostEvent["boost::statechart::event< EvAllGo< TSource, EmptyObjectTag > >"]
    class SmaccEvent["smacc2::state_reactors::EvAllGo< TSource, TObjectTag >"]
    SmaccEvent --|> BoostEvent
```

The diagram illustrates an inheritance relationship between two C++ event types. The base class, `boost::statechart::event< EvAllGo< TSource, EmptyObjectTag > >`, is represented by a white box with three horizontal compartments. The top compartment contains the class name, while the other two are empty. The derived class, `smacc2::state_reactors::EvAllGo< TSource, TObjectTag >`, is represented by a gray box with three horizontal compartments. The top compartment contains the class name, while the other two are empty. 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 `smacc2::state_reactors::EvAllGo` inherits from `boost::statechart::event`.

smacc2::state_reactors
::EvAllGo< TSource, TObjectTag >