

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

The diagram shows a class hierarchy. The base class, `boost::statechart::event< EvTopicMessage< TSource, TObjectTag > >`, is represented by a white box with a thin border. It has two empty compartments below the header. The derived class, `smacc::default_events::EvTopicMessage< TSource, TObjectTag >`, is represented by a grey box with a thick border. It has three compartments: the first for the class name, the second for the public attribute `+ msgData`, and the third for the public method `+ getEventLabel()`. A blue arrow with an open triangular head points from the derived class box to the base class box, indicating inheritance.

```
smacc::default_events  
::EvTopicMessage< TSource,  
TObjectTag >
```

```
+ msgData
```

```
+ getEventLabel()
```