

boost::statechart::  
event< EvWaypoint223  
< TSource, TOrthogonal > >

```
classDiagram
    class BoostStatechartEvent["boost::statechart::event< EvWaypoint223< TSource, TOrthogonal > >"]
    class ClMoveBaseZEvent["cl_move_base_z::EvWaypoint223< TSource, TOrthogonal >"]
    ClMoveBaseZEvent --|> BoostStatechartEvent
```

The diagram illustrates a generalization relationship between two event types. At the top is a white box representing the base event type: `boost::statechart::event< EvWaypoint223 < TSource, TOrthogonal > >`. Below it is a grey box representing a derived event type: `cl_move_base_z::EvWaypoint223 < TSource, TOrthogonal >`. A blue arrow with an open triangular head points from the derived event type to the base event type, indicating inheritance or specialization.

cl\_move\_base\_z::EvWaypoint223  
< TSource, TOrthogonal >

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