

```
boost::statechart::  
event< EvWaypoint160  
< TSource, TObjectTag > >
```

The diagram shows a base class at the top and a derived class at the bottom. The base class is defined with the namespace boost::statechart and the event type EvWaypoint160, with template parameters TSource and TObjectTag. The derived class is defined in the namespace cl\_move\_base\_z and also uses the event type EvWaypoint160 with the same template parameters. The derived class has a public attribute named waypointIndex. A blue arrow with an open triangle head points from the derived class to the base class, indicating inheritance.

```
cl_move_base_z::EvWaypoint160  
  < TSource, TObjectTag >
```

```
+ waypointIndex
```