```
smacc::ISmaccClient
   # components
   - stateMachine
   + ISmaccClient()
      ~ISmaccClient()
   + initialize()
    + setStateMachine()
    + getName()
    + postEvent()
    + postEvent()
    + getComponent()
    + configureEventSourceTypes()
    + getType()
    + getStateMachine()
    + connectSignal()
    # createComponent()
               Δ
                   smacc::client_bases
                   ::SmaccSubscriberClient
                          < MessageType >
                   + topicName
                   + queueSize
                   + onFirstMessageReceived_
                   + onMessageReceived_
                   + postMessageEvent
                   + postInitialMessageEvent
                   # nh
                   - sub

    firstMessage_

                   - initialized
                     SmaccSubscriberClient()
                   + SmaccSubscriberClient()
                   + ~SmaccSubscriberClient()
                   + onMessageReceived()
                   + onFirstMessageReceived()
                   + configureEventSourceTypes()
                   + initialize()
                   - messageCallback()
                          < sensor_msgs::BatteryState >
smacc::client_bases
::SmaccSubscriberClient
< sensor_msgs::BatteryState >
+ topicName
+ queueSize
+ onFirstMessageReceived_
+ onMessageReceived
+ postMessageEvent
+ postInitialMessageEvent
# nh
- sub

    firstMessage_

- initialized
+ SmaccSubscriberClient()
+ SmaccSubscriberClient()
+ ~SmaccSubscriberClient()
+ onMessageReceived()
+ onFirstMessageReceived()
+ configureEventSourceTypes()
+ initialize()
messageCallback()
              Δ
```

battery\_monitor\_client

+ ClBatteryMonitor() + ClBatteryMonitor() + ~ClBatteryMonitor()

::ClBatteryMonitor

+ configureEventSourceTypes()