```
{smacc2::ISmaccClient
I# components

    stateMachine

- orthogonal
|+ ISmaccClient()
+ ~ISmaccClient()
+ onInitialize()
+ getName()
+ getComponent()
+ getComponent()
+ getComponent()
+ getType()
+ getStateMachine()
+ connectSignal()
+ requiresClient()
+ getComponents()
+ iterateComponents()
+ postEvent()
+ postEvent()
# onOrthogonalAllocation()
# createComponent()
# createNamedComponent()
# aetNode()
# getLogger()
initialize()
setStateMachine()
setOrthogonal()
  {smacc2::client bases
      ::CIRosLaunch
  + packageName
  + launchFileName
  # result
  # cancellationToken
  l+ CIRosLaunch()
  + ~CIRosLaunch()
  + launch()
```

+ stop()

+ executeRosLaunch()