```
arch::ROSComponent
  # rosComponentDescriptor
  + ROSComponent()
  + ~ROSComponent()
  + setUp()
  + tearDown()
  + run()
  + body()
  # getRosNodeName()
           Logger
# handle
+ Logger()
+ ~Logger()
+ setUp()
+ tearDown()
+ body()
+ receiveAdaptationCommand()
+ receiveStatus()
+ receiveEvent()
+ receiveUncertainty()
```