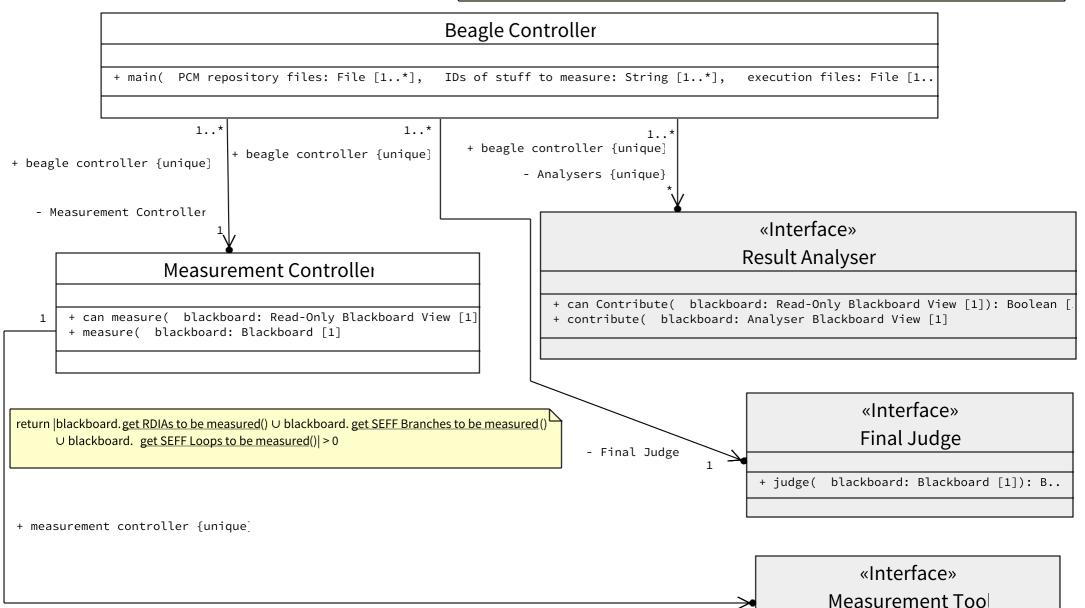
```
prepare input artefacts()
finished := false
readOnlyBlackboardView := <u>Read-Only Blackboard View</u>.construct(blackboard)
measurement Controller Blackboard View \coloneqq \underline{Measurement Controller Blackboard View.construct(\underline{blackboard})}
analyserBlackboardView := Analyser Blackboard View.construct(blackboard)
finalJudgeBlackboardView := Final Judge Blackboard View.construct(blackboard)
while (¬finished) do
    if Measurement Controller.can measure (readOnlyBlackboardView) then
           <u>Measurement Controller.measure</u>(measurementControllerBlackboardView)
          analysersIterator := Analysers.iterator()
          while ¬analysersIterator.current(). can Contribute(readOnlyBlackboardView) do
               analysersIterator.next()
          if analysersIterator.current(). <a href="mailto:cancontribute">can Contribute</a>(readOnlyBlackboardView)
               analysersIterator.current(). <a href="mailto:contribute">contribute</a>(analyserBlackboardView)
          else
               finished := Final Judge.judge(finalJudgeBlackboardView)
          fi
    fi
od
write results()
```



- Measurement Tools {unique}

+ measure(order: Measurement Order [1]