sampler::Sampler

\# _rng
\# _sample
\# _bounds

\+ Sampler()
\+ ~Sampler()
\+ sample()
\+ getLogLikelihood()
\+ setBounds()
\+ getSamplerDimension()
\+ updateSeed()
\+ updateLogLikelihoodFct()
\+ isSampleFeasible()
\+ isSampleFeasible()
\+ writeToStream()
\+ setRng()
\+ setLogScale()
\# serialize()