```
SoundfieldViewer:: IRender
                  Object
       + ~IRenderObject()
       + update()
       + draw()
       + getIsVisible()
       + setIsVisible()
       + getIsInitialized()
       + key()
       + specialkey()
       + mouse()
       + timer()
                      SoundfieldViewer::Render
                         ObjectBase< TYPE >
                       # zeilenabstand
                       # _bIsInitialized
                        _bIsVisble
                        _bLightOn
                        _bAlphaBlendOn
                      + RenderObjectBase()
                       + ~RenderObjectBase()
                       + getIsVisible()
                       + setIsVisible()
                       + getIsInitialized()
                       + update()
                       + draw()
                       + key()
                       + specialkey()
                       + mouse()
                       + timer()
                       + rotateTranslate()
                       + checkGLErrors()
                       # draw_impl()
                       # drawBitmapText()
                       # random()
                       # toggleLightning()
                       # toggleAlphaBlending()
                            < ComputeShaderTest >
SoundfieldViewer::Render
ObjectBase < ComputeShaderTest >
# zeilenabstand
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- _bIsVisble
  _bLightOn
 _bAlphaBlendOn
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+ checkGLErrors()
# draw_impl()
# drawBitmapText()
# random()
```

SoundfieldViewer::Compute ShaderTest # SIZE

+ ComputeShaderTest()

toggleLightning()
toggleAlphaBlending()

+ ~ComputeShaderTest()

+ draw_impl()