```
sf::GIResource
# GIResource()
#~GIResource()
# registerContextDestroyCallback()
            sf::Texture
       - m size
       - m actualSize

    m texture

    m isSmooth

       - m sRqb
       - m isRepeated
       - m pixelsFlipped

    m fboAttachment

       - m hasMipmap

    m cacheld

       + Texture()
       + Texture()
       + ~Texture()
       + create()
       + loadFromFile()
       + loadFromMemory()
       + loadFromStream()
       + loadFromImage()
       + getSize()
       + copyTolmage()
       and 18 more...
       + bind()
       + getMaximumSize()
       invalidateMipmap()
       getValidSize()
```