sf::NonCopyable # NonCopyable() # ~NonCopyable() NonCopyable() - operator=() sf::priv::RenderTextureImpl sf::GIResource + ~RenderTextureImpl() # GIResource() + create() + activate() # ~GIResource() + isSrgb() # registerContextDestroyCallback() + updateTexture() sf::priv::RenderTextureImplFBO - m frameBuffers - m multisampleFrameBuffers - m depthStencilBuffer - m colorBuffer - m width - m height - m context - m textureld - m multisample - m stencil - m sRgb + RenderTextureImplFBO() + ~RenderTextureImplFBO() + isAvailable() + getMaximumAntialiasingLevel() + unbind() - create() - createFrameBuffer() - activate() isSrgb() updateTexture()