LouiEriksson::Graphics ::Texture::Parameters ::FilterMode

+ FilterMode(const GLenum &\_min, const GLenum & mag) noexcept

+ FilterMode(const Filter Mode & other)

+ FilterMode & operator =(const FilterMode & other)

+ FilterMode(FilterMode && other) noexcept

+ FilterMode & operator =(FilterMode &&\_other) noexcept

+ const GLenum & Min

() const noexcept

+ const GLenum & Mag

() const noexcept

LouiEriksson::Graphics ::Texture::Parameters ::Format

+ Format(const GLenum &\_pixelFormat, const bool &\_mips)

+ Format(const Format & other)

+ Format & operator= (const Format &\_other)

+ Format(Format &&\_other) noexcept

+ Format & operator=

(Format && other) noexcept + const GLenum & PixelFormat

() const noexcept

+ const GLenum & TextureFormat

() const noexcept + const int & Channels

() const noexcept

+ const bool & Mips()

const noexcept

=GL\_NONE, const GLenum &\_r=GL\_NONE) noexcept

LouiEriksson::Graphics

::Texture::Parameters

+ WrapMode(const GLenum &\_s, const GLenum &\_t

::WrapMode

+ WrapMode(const WrapMode & other)

+ WrapMode & operator =(const WrapMode &\_other)

+ WrapMode(WrapMode && other) noexcept

+ WrapMode & operator =(WrapMode &&\_other) noexcept

+ const GLenum & WrapS

() const noexcept

+ const GLenum & WrapT

() const noexcept

+ const GLenum & WrapR

() const noexcept

#m\_FilterMode

#m\_Format

LouiEriksson::Graphics ::Texture

# int m\_Width

# int m\_Height # GLuint m\_TextureID

+ ~Texture()

+ Texture(const Texture

&\_other)=delete + Texture & operator

=(const Texture & other)

=delete

+ Texture(Texture && other) noexcept

+ Texture & operator

=(Texture &&\_other) noexcept

+ const int & Width()

const noexcept

+ const int & Height () const noexcept

+ const Parameters::Format

& Format() const noexcept

+ const Parameters::Filter Mode & FilterMode() const noexcept

+ const Parameters::WrapMode

& WrapMode() const noexcept

+ virtual void Discard

() const

+ const GLuint & ID()

const noexcept

+ operator GLuint() const noexcept

+ static void GetFormatData (const GLenum &\_pixelFormat, GLenum &\_textureFormat, int

&\_channels)

+ static void Bind(const

Texture &\_texture) + static void Unbind()

# Texture(const int

&\_width, const int

&\_height, const GLuint &\_textureID, const Texture

::Parameters::Format & format, const Texture::Parameters::FilterMode

& filterMode, const Texture::Parameters ::WrapMode & wrapMode) noexcept

::RenderTexture

LouiEriksson::Graphics

+ RenderTexture(const int &\_width, const int

& height, const Texture

::Parameters::Format & format, const Texture::Parameters:: FilterMode &\_filterMode, const

Texture::Parameters::WrapMode &\_wrapMode, const RenderTexture

::Parameters::DepthMode &\_depthMode)

+ ~RenderTexture()

+ RenderTexture(const RenderTexture &\_other)

=delete

+ RenderTexture & operator

=(const RenderTexture &

other)=delete + void Reinitialise(const

int &\_width, const int

& height) + void Reinitialise(const

int &\_width, const int

& height, const Texture

::Parameters::Format &\_format,

const Texture::Parameters:: FilterMode & filterMode, const

Texture::Parameters::WrapMode

& wrapMode, const RenderTexture ::Parameters::DepthMode & depthMode)

+ void Discard() const

override + GLuint DepthID() const

noexcept

+ static void Bind(const

RenderTexture & rt) + static void Unbind()

/#m\_WrapMode