```cpp
/*! \class EmtpyImageException
Exception class which is thrown when operations are about to start on a empty image.
*/

#pragma once

#include <exception>
#include <string>

using namespace std;

namespace Vision
{
    namespace Exception
    {
        class EmtpyImageException : public std::exception
        {
        public:
            EmtpyImageException(string m = "Empty Image!") : msg(m) {};
            ~EmtpyImageException()  _GLIBCXX_USE_NOEXCEPT{};
            const char* what() const _GLIBCXX_USE_NOEXCEPT{ return msg.c_str(); };
        private:
            string msg;
        };
    }
}
```