Installing Vimba and Delphi Version of asychronousgrab.c
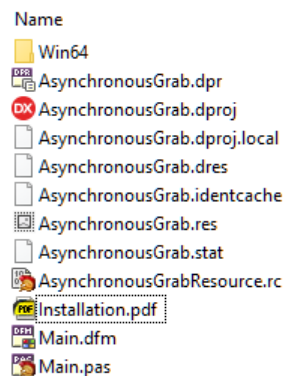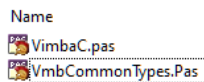
My goal is to provide a functioning 64-Bit example of my Pascal port.

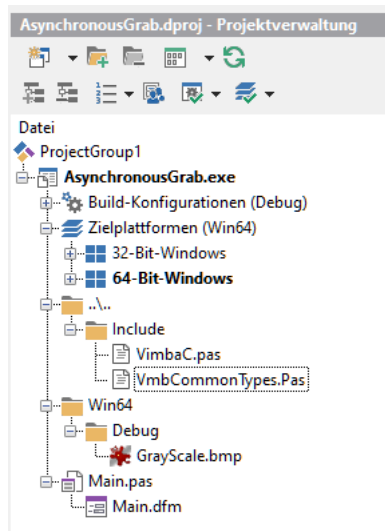1. Download the current VIMBA Version. I used Version 3.1.
   https://www.alliedvision.com/de/produkte/software.html#c6444

2. Unzip my files to the directory below
   a. …\Documents\AlliedVision\Vimba_3.1\VimbaC_Examples\AsynchronousGrab\Source\
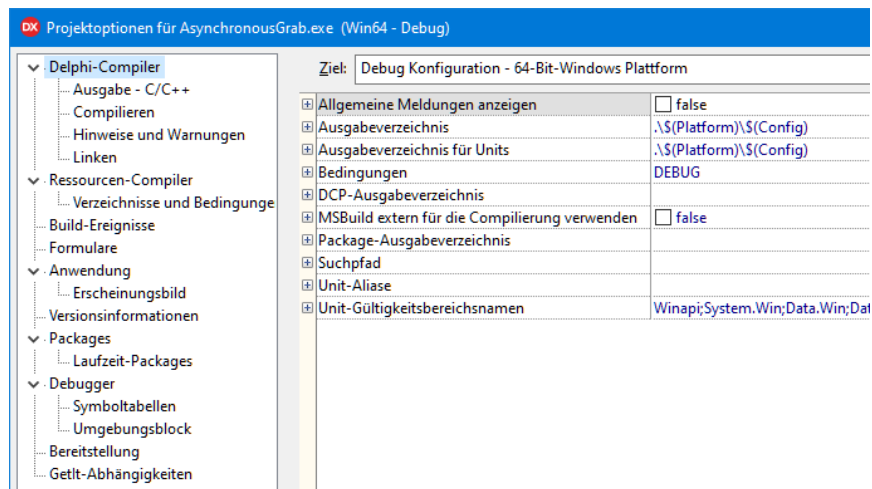

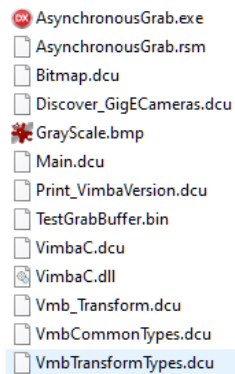   b. …\Documents\AlliedVision\Vimba_3.1\VimbaC_Examples\Include

3. Run the Delphi IDE and load **AsynchronousGrab.dproj**

4. Adjust environment options

5. Compile the project to …\Documents\AlliedVision\Vimba_3.1\VimbaC_Examples\Bin\Win64

6. Copy the 64-Bit **VimbaC.dll**

    from

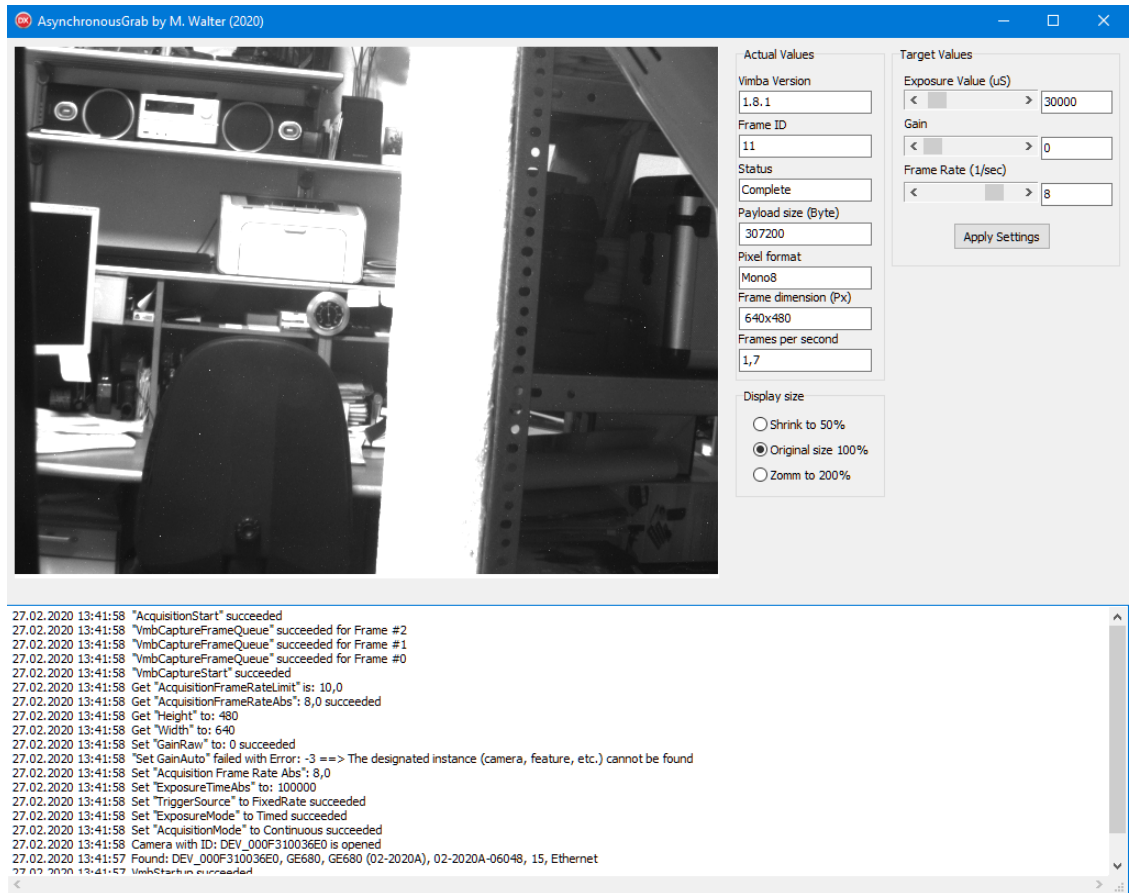   …\Documents\AlliedVision\Vimba_3.1\VimbaC_Examples\Bin\Win64

    to

    …\Documents\AlliedVision\Vimba_3.1\VimbaC_Examples\AsynchronousGrab\Source\Win64\Debug

7. I used a Prosilica GE680 and Mako-G30 camera.

The program will react to a signal loss by displaying "Timeout" and try to reconnect repeatedly, so just reconnect the camera to power.