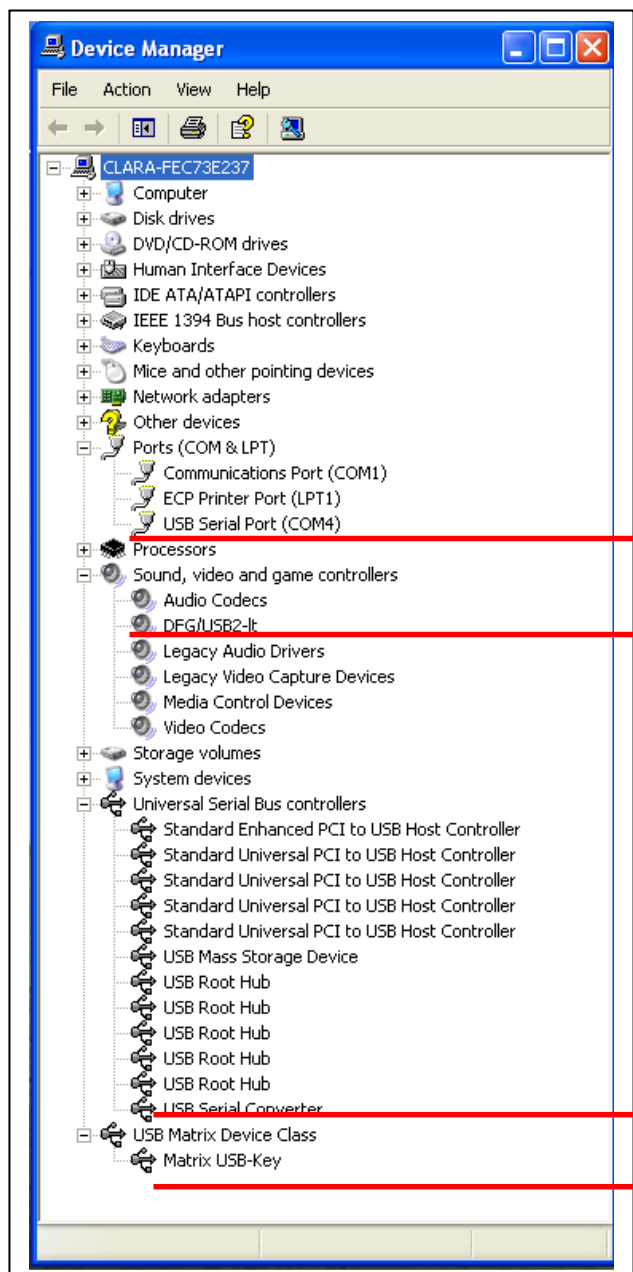


## HOW TO VERIFY THAT MY WELDING EXPERT SYSTEM IS CORRECTLY INSTALLED ?

After installing the system, you could verify the installation of the Welding Expert components.

In the device manager window  
(Start/Control Panel/Performance & Maintenance/System/Hardware)  
You should have the different Welding Expert components :



The screenshot shows the Windows Device Manager window for a computer named 'CLARA-FEC73E237'. The tree view is expanded to show the 'Ports (COM & LPT)' category, which includes 'Communications Port (COM1)', 'ECP Printer Port (LPT1)', and 'USB Serial Port (COM4)'. Other categories shown include Processors, Sound, video and game controllers, Storage volumes, System devices, and Universal Serial Bus controllers. Red arrows point from specific components in the tree to callout boxes on the right.

- USB Serial Port (COM4)**: USB Serial Port, if the number is over 10 please refer to \*
- DFG/USB2-It**: DFG/USB2-It, if this component is not correctly installed, the drivers are on the CD.  
D:\ Files\Driver Camera\dfg\_usb2\data/drivers
- USB Serial Converter**: USB Serial Converter, if this component is not correctly installed, the drivers are on the CD  
D:\ Files\WIN XP-2000-Server 2003
- Matrix USB-Key**: Matrix USB Key, if this component is not correctly installed, the drivers are on the CD  
D:\ Files\DRV\_USB

If one or more of this components are missing, the system will not work.  
As well as if the Blue USB Dongle is not connected to your computer.

- \* : If the port COM number is over 10. Please follow the following steps :
  - In the device manager, Right click on the line USB Serial Port
  - Properties
  - Port Settings Tab
  - Advanced
  - COM Port Number
  - Change it to a lower value (between 1 to 9)
  - OK
  - OK
  - Launch the software, it should work correctly.