## Testing results, remote computer tests:

## The toolbox *KST\_1.0* was tested extensively on the following:

## External computer, MATLAB side:

- 1- Dell laptop Intel Core i7 @2.4 GHZ, with Windows 10 OS-64 bit, and running Matlab 2013b.
- 2- PC Desktop Intel Core i7 @3.6 GHZ, with Windows 10 OS-64 bit, and running Matlab 2017a.
- 3- PC Desktop Intel Core i7 @3.6 GHZ, with Windows 10 OS-64 bit, and running Matlab 2016b.
- 4- ASUS Desktop Intel Core i5 @3.2GHZ, with Windows 10 OS-64 bit, and running Matlab 2016a.
- 5- ASUS Desktop Intel Core i5 @2.7GHZ, with Windows 10 OS-64 bit, and running Matlab 2016b.
- 6- ASUS Desktop Intel Core i7 @3.4GHZ, with Windows 10 OS-64 bit, and running Matlab 2017a.

## Sunrise operating system, KUKA side:

The Toolbox was tested using KUKA iiwa 7 R 800 manipulator, the sunrise software version used is Sunrise.OS 1.11.0.7.