



## How can I correct Error 0 – timeout error?



Error 0 might be displayed when switching on the test bench. As a matter of fact the initialization of Microplan hardware server requires some time (some seconds) therefore we introduced a control to make sure that, after a certain time (timeout), fixed by our software engineers, the initialization is concluded.

Error 0 might appear:

1. in case Microplan’s software is not able to establish the communication with the electronic I/O modules, within the defined timeout, therefore the problem might be with the modules themselves ([read more](#)).
2. in combination with the error “Station memories not found” ([read more](#))
3. for end-of-line test benches, those using Microplan Parseq software, the above described initialization is merged with the automatic switch-on of other applications, typically Windows. There might be a case where this concomitant running could require more time than the one set for the mentioned timeout. In such circumstances our engineers can increase the waiting time – once for all - before timeout is executed.