

If a Spindle axis error occurs while stopping the spindle. It is most likely caused by a “too heavy load”. e.i. a big wheel or a wheel with a tire on.

This can be fixed by changing the settings for deceleration of the spindle.

By decreasing the DEC value, the spindle will use more time to stop.

In case of a spindle error caused by other than this, please contact WheelRestore Serviceplatform.

1) At the main menu press



2) At the setup screen press



3) At the settings screen, change DEC for spindle



- 4) When setting is changed press “Exit”



- 5) At the Setup screen press “Exit Setup”



- 6) Now machine is ready to make a “heavy load” operation



We recommend, after finishing the heavy load operation, to change back to normal settings by pressing “Load Factory Default”