

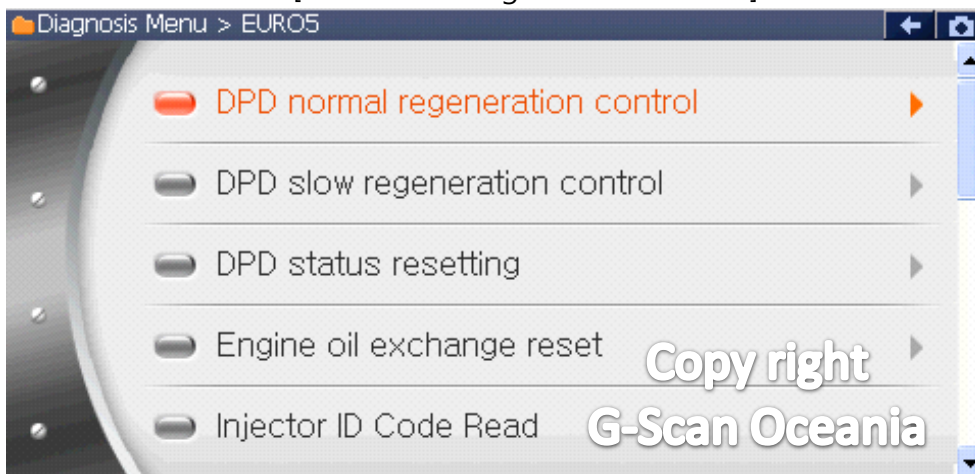
1. Select the EURO5



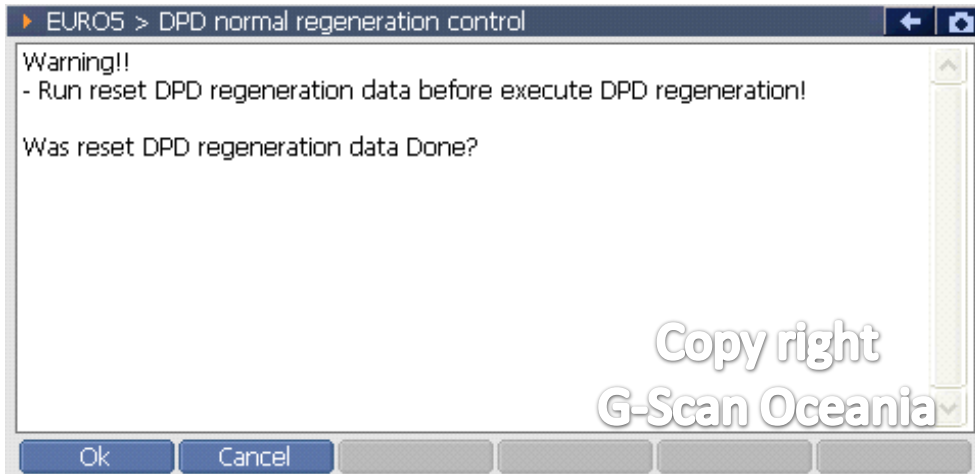
2. Select the [Special function]



3. Select the function [DPD normal regeneration control]

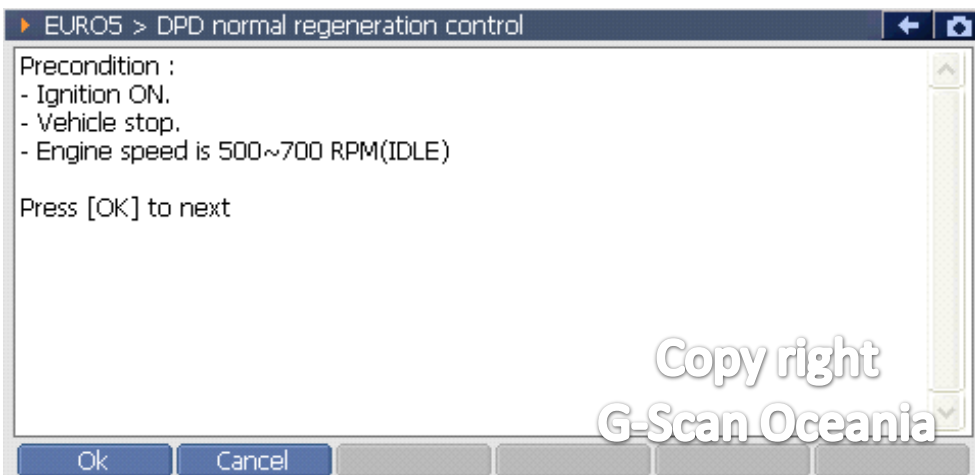


4. Press [OK] to continue

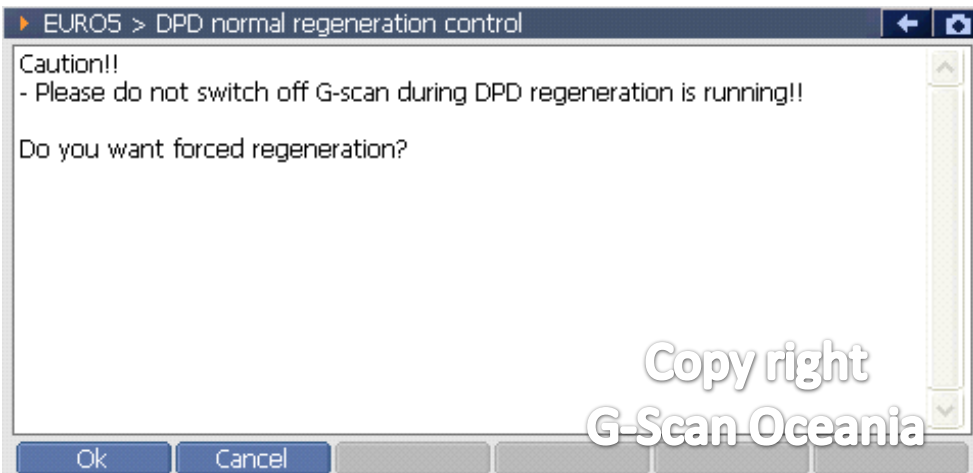


\*\* Before regeneration can be performed, the DPD status resetting function must be completed first.

5. Check the preconditions

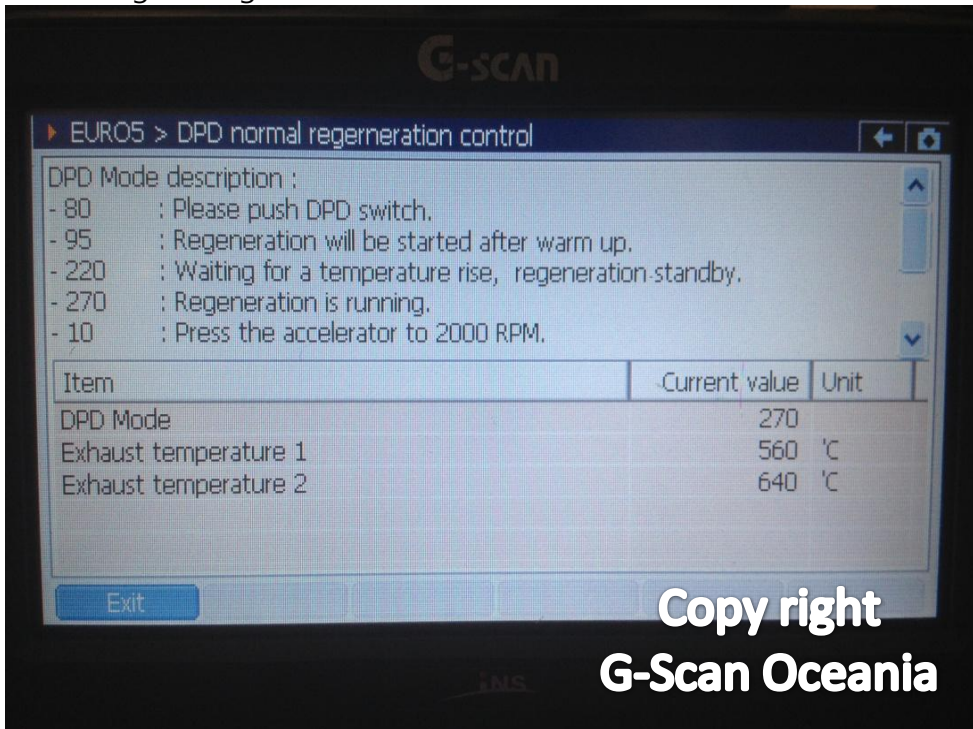


6. Notice



\*\* During the regeneration process, don't turn off the G-scan.

## 7. Starting the regeneration function.



**\*\* Follow the [DPD] mode values description.**

**80 Push the DPD switch. -> In the instrument cluster, the DPD lamp will now be flashing.**

**95 Regeneration will start after warm up. -> Engine speed is faster than idle speed.**

**220 Waiting for a temperature rise. -> Regeneration is in standby mode.**

**270 Regeneration running. -> Regeneration start.**

**10 Regeneration is finished. You now must press the accelerator to increase engine speed above 2000 RPM and release. -> The mode status will become normal.**

**20 Waiting with engine at idle speed. -> Idle speed and temperature is down.**

**30 Regeneration is complete. -> Complete, Press [Exit] button.**

**\*\* If at any time you want to stop the regeneration, press the accelerator to increase engine speed above 2000RPM and release. The DPD mode will return to [80], after ignition off and on, the status will display normal.**