MAN | Service

MAN After Sales Portal

1. TGE Quick Guide for maximum speed adaption according to customer request

1. Maximum speed adaption according to customer request

This quick guide is designed to assist you in maximum speed adaptions according to customer request at your TGE. Please read and understand this Quick Guide once before starting the adaption process. The email address for speed adaption correspondence is retrofit4tge@man.eu. Please do not hesitate to contact us.

If you need to adapt your legal maximum speed, please conduct Quick Guide:

2. **TGE Quick Guide for maximum speed adaption according to legal requirements**

Pre-conditions

Your TGE is equipped with a specific PR Code that defines the maximum speed of your vehicle. You are able to adjust your maximum speed with ODIS in your workshop by your own, as long as the aimed speed is lower than the speed, defined by the PR code.

In ODIS this function is called 'Adaption maximum speed limit to customer request'.

Please check the PR code in your TGE by your ODIS computer or by erWin.

PR Codes are defined:

7H0 = unlimited speed/no speed limitation

7H3 = speed limit at 120 km/h

7H2 = speed limit at 100 km/h

7H1 = speed limit at 90 km/h

7H5 = speed limit at 85 km/h

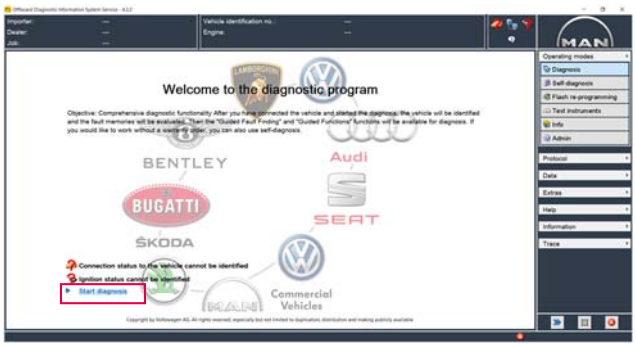
Examples:

If you want to reduce the speed of your TGE to 130 km/h due to environmental or safety reasons, your vehicle must be equipped with 7H0.

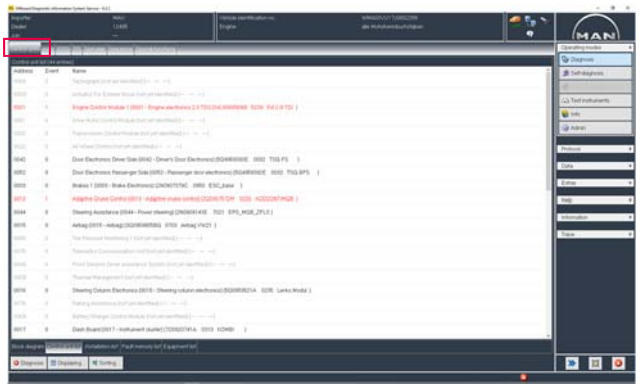
If your vehicle is equipped with 7H1, you need to remove the speed limit of 90 km/h with a datafile (see 2. Quick Guide).

1. Maximum speed adaption according to customer request

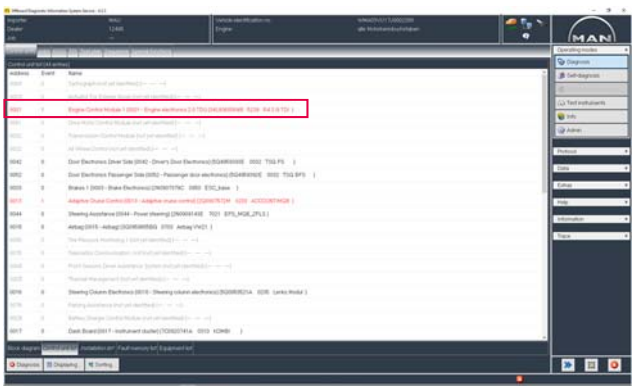
General procedure



Start the diagnosis in ODIS Service.



After conducting the initial diagnostics with guided troubleshooting, switch over to the ‘control units’ tab.



Place the mouse pointer on the line ‘engine control unit’ (diagnostic address 01) and press the right mouse button.

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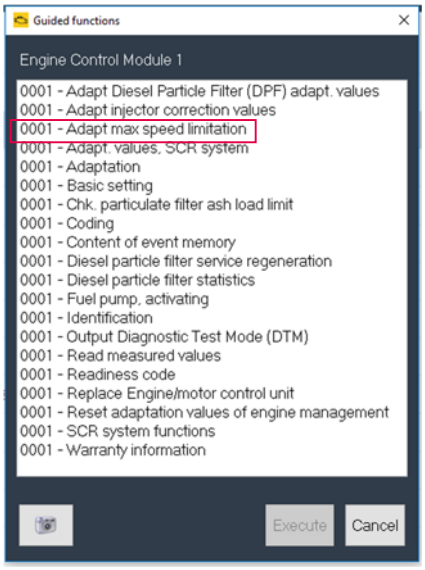
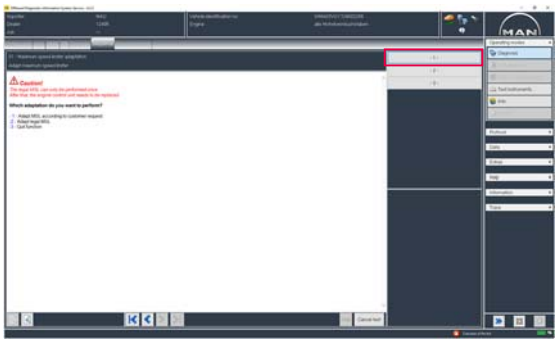


Choose ‘guided functions’ and then ‘Adapt max speed limitation’.



Choose button 1 ‘Adapt MSL according to customer request’.

Enter the aimed speed you want to provide in your vehicle and proceed to the end.

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MAN reserves the right to make changes in the course of technical progress.

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