



Scrutineering Configurator and Tool

Instructions for use

Version 2 03/11/2022

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1 Introduction

The Scrutineering Configurator and Tool validates if a scrutineered ECU matches the previously generated "reference" file from a reference ECU. Therefore, it is necessary to access the information from an ECU-hardware including proper Golden Image and branding.

Then this control unit must be programmed with the reference firmware. Afterwards all required information must be uploaded from the ECU and read into the Scrutineering Tool. This document describes this procedure step by step.

2 Preparation of an ECU for creating a "reference-file" upload

Make sure that all memory sections of the ECU you use for the reference file upload contain the correct setting:

- 1. Branding
- 2. Golden Image
- 3. Firmware
- 4. Calibration Data
- 5. Power cycle the ECU

3 Generate a "reference-file" configuration

- 1. Start the Scrutineering Configurator.
- 2. Open a template matching the ECU type (File->Open Template (*.txml)). This file will be provided by Bosch Motorsport. The template file contains the areas to be compared and the commands for the ECU to generate and upload the requested information.

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3. Upload the data from the reference ECU.

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4.

4 Scrutineering an ECU

1. Open the Scrutineering Tool.

2.

Scrutineering Tool	-		×
File Extras Help			
Load a configuration to start Please load a configuration by clicking the button bellow, from within the file material	u, or select a previously used one from the list.		
Load Configuration Clear Items	File content		
La	File Information There are no recently used configurations available. Fi file from within the file menu.	ease lo	ad
	ECU Information (Device list version: 1.0)		
	Device: ECU (MS5, MS6, N V 10.10.0.202	~	
	Request ECU Information		

Select here the previously saved configuration file, in our example

 $\mathsf{MS6_BASE_1000_Template_Scrutineering_for_Firmware_and_CalibrationData_.xml.}$



3. Make sure that the ECU is online; the status of the connection to the ECU must show green.

Enter in the mask "Vehicle Info" some meta-information describing e.g. the vehicle vou are scrutineering.

Scrutineering Tool – File Extras Help]	X
File Extras Help			
Vehicle Info:			
ScrutineeringDemo			
Vehicle Data:			
MS6			
X	5		
Read Data from Vehicle	_	Cancel	_
		MS6)

A subfolder with the name specified in "Vehicle Info" is created in the following default download folder: "%USERPROFILE%\Documents\Scrutineering\Vehicles". The download location can be customized under "Extras/Options..."

		· · ·	
Scrutineering Tool		>	×
Pfle Extras Help			
B Options F10			
Please load a config@ation by clicking the	e button bellow, from within the file menu, or	select a previously used one from the list.	
Load Configuration	Clear Items	1 File content	^
MS6 BASE 1000 Template Scrutineeri	ng for Firmware and CalibrationData .xml	P File Information	
		Move the mouse over an existing file on the left side to display	
		information about its content.	
	Options	×	
	Base path for the downloaded device data:		
	C:\Users\admin[\Documents\Scrutineering		
	Clear the ARP cache before reading data fr	om the vehicle.	
	Clearing the ARP cache requires administr	rative rights.	
		OK Cancel	
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... then press the button "Read data from Vehicle".

4. With successful comparison, you will get all green.

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Scrutineering Tool						-		×
File Extras Help								
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ScrutineeringDemo	 							
Vehicle Data:								
		Validation su	ccessfull. All data as e	expected.				
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5. If you get red color, something is wrong with the scrutineered ECU and the validation error information is shown in the dialog window.



Bosch	Motorsport
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