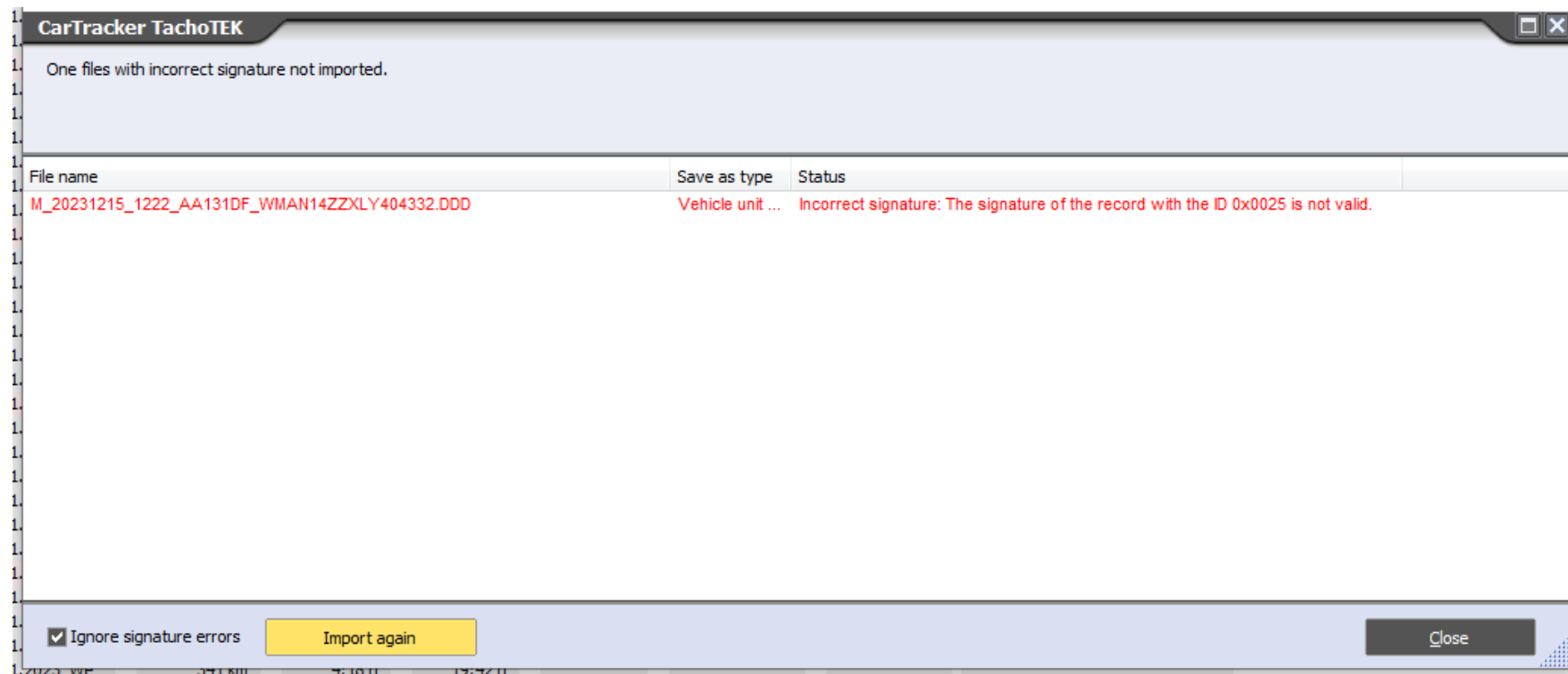


## File import from Stoneridge tachograph

1. Stoneridge SE5000 Gen.2 tachographs often generate a data file without a digital signature on the "Technical Data" data block.

Such a file is structurally correct, but lacks a digital signature (verification) of the technical data block items. So far, CarTracker has not allowed the file to be imported because it is formally incorrect. An exception was made for this kind of problem.



A check box has been added to the bottom edge of the Import window. If it is "checked", a button will appear next to it, which will allow you to import this incomplete file as well.

2. Nevertheless, it is always possible to identify such a file. Above the list of vehicles is the button Verify signature, it is possible to decide to check a specific vehicle or all vehicles in the list.

The screenshot displays the CarTracker TachoTEK software interface. The top navigation bar includes 'Drivers', 'Vehicles', 'Engineers', and 'Branches'. The 'Vehicles' section shows a list of three vehicles, with '(SK) AA131DF' selected. A 'Verify signatures' button is visible above the list. The right-hand panel for '(SK) AA131DF' shows 'Activity data' with a 'Details' dropdown set to 'High'. A modal window titled 'CarTracker TachoTEK' is open, displaying 'Results of the signature verification' with the message: 'The digital signature of one file was checked. One problem was found.' Below this, a table lists the file name and error description.

File name	Error description
M_20231215_1222_AA131DF_WMAN14ZZXLY404332.D...	The signature of the record with the ID 0x0025 is n...

At the bottom of the modal window, there are 'Print preview' and 'Close' buttons. The system tray at the bottom of the screen shows the date and time: 25.11.2023 Sa.

3. If "Import again" is used once, the box in CarTracker's settings will remain "checked", which allows this for future cases as well.

