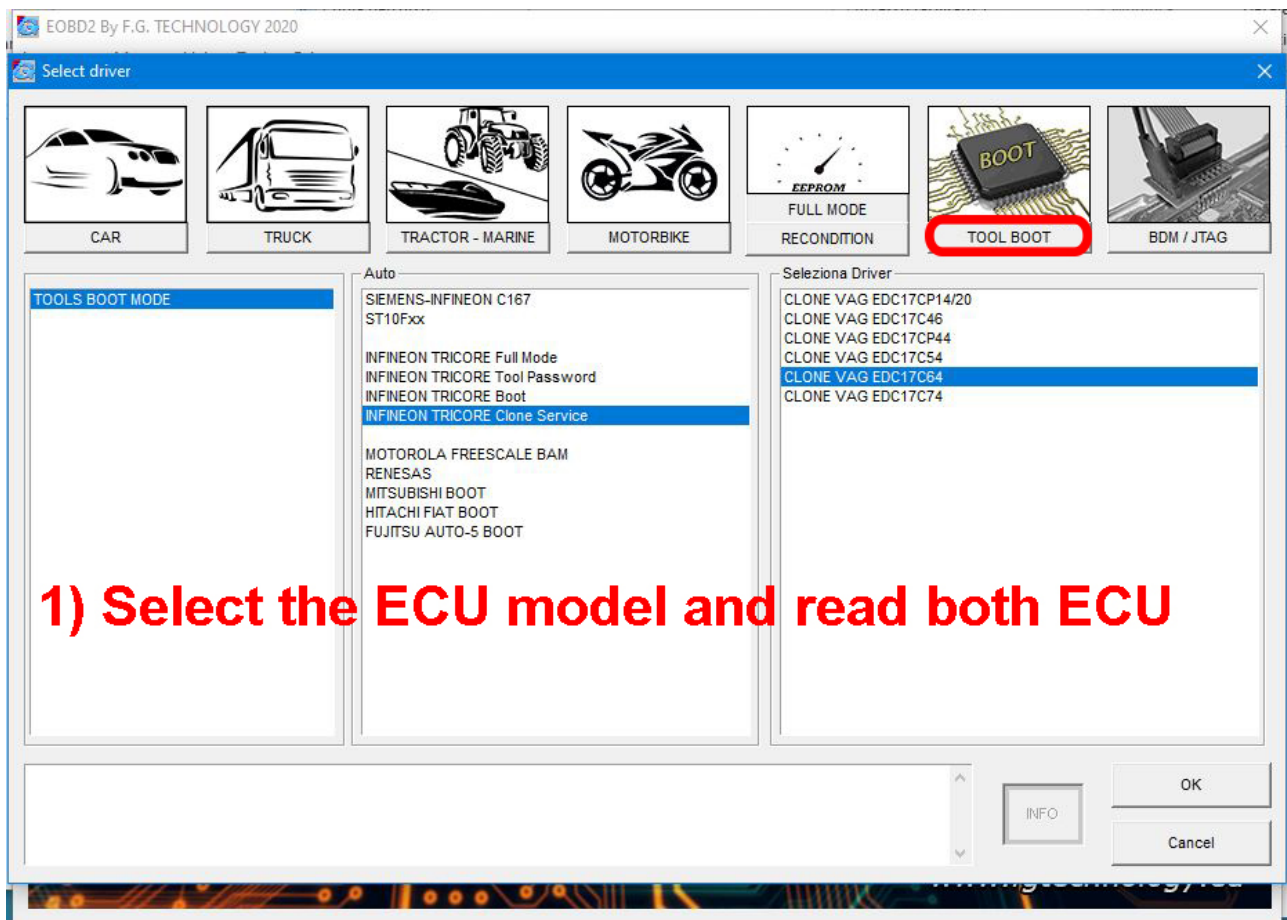


INFINEON TRICORE CLONE SERVICE

IN SEGUITO E' INDICATA LA
PROCEDURA PER ESEGUIRE LA
CLONAZIONE DI UNA ECU DEL TIPO
M-EDC17

THE FOLLOWING IS INDICATED
PROCEDURE FOR CLONING A TYPE ECU
M-EDC17.

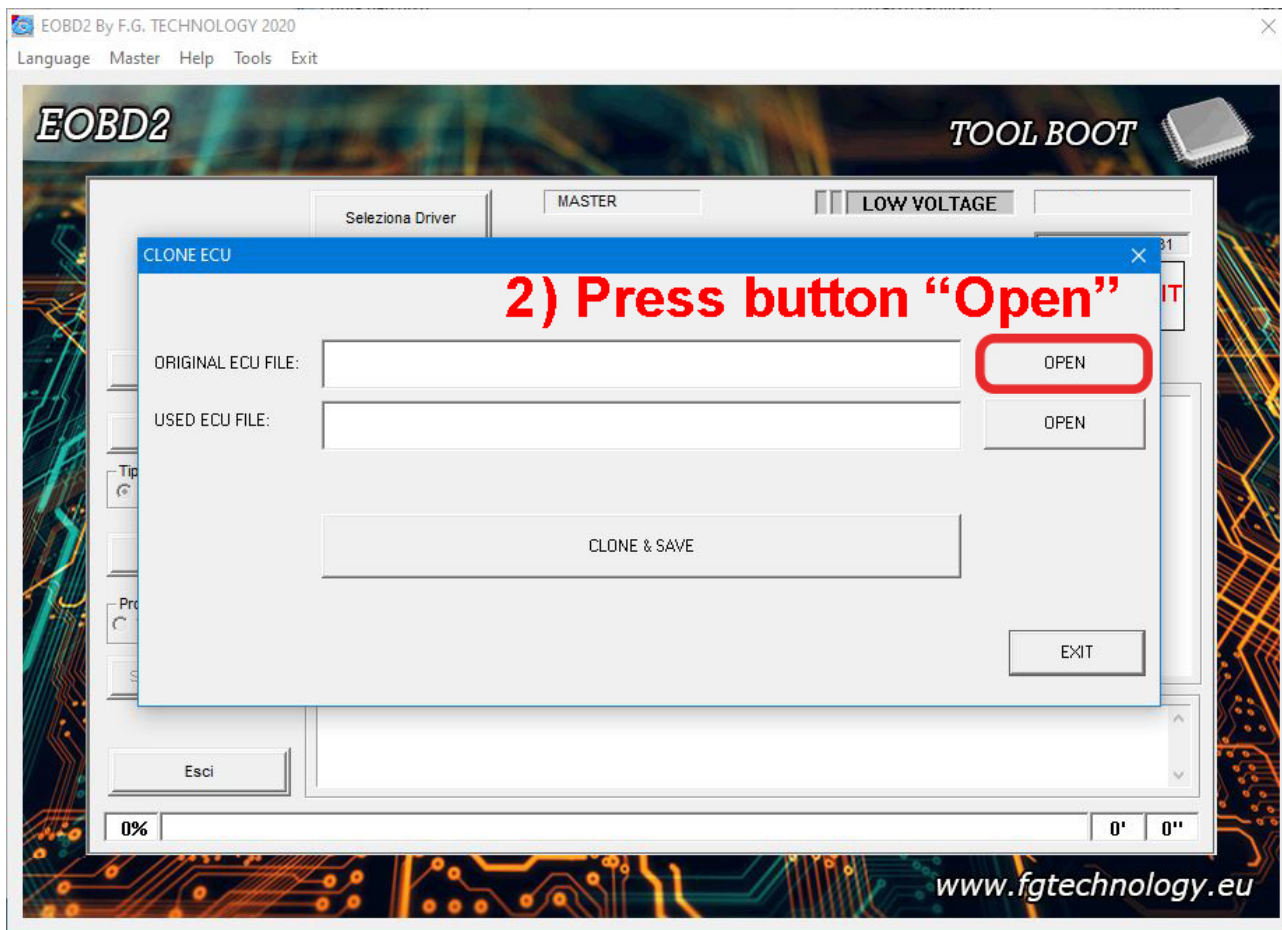


FASE 1:

Effettuare una lettura completa di entrambe le ECU, quella Originale e quella Usata, successivamente selezionare il modello ECU.

STEP 1:

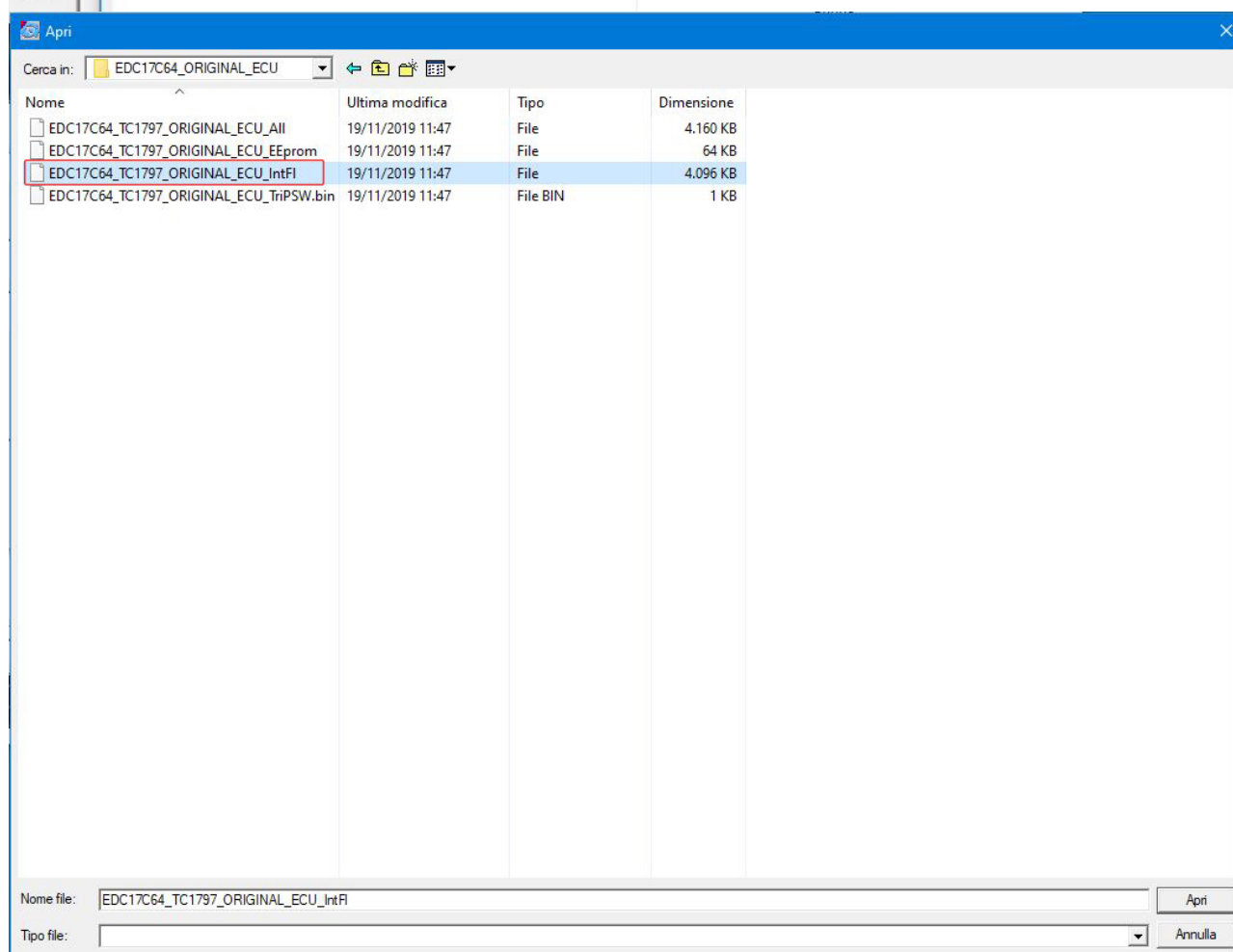
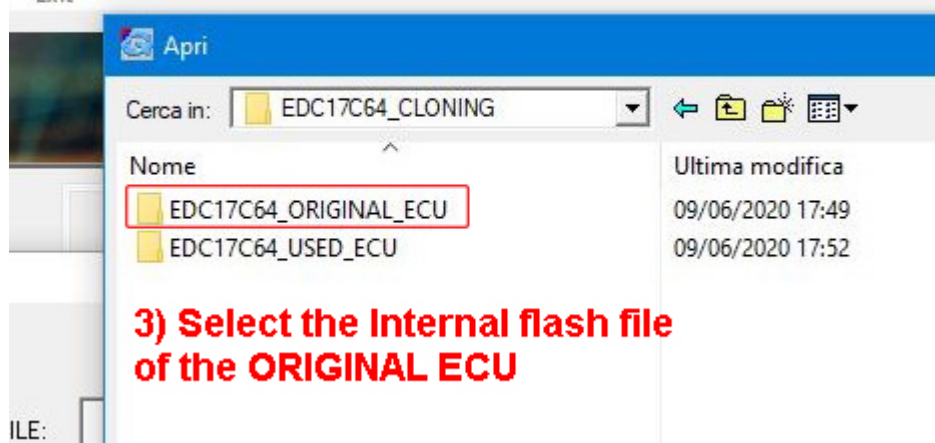
Perform a complete reading of both ECUs, the Original and the Used ones, then select the ECU model.



FASE 2:
Premi il bottone "Open".

STEP 2:
Press button "Open".

Exit

**FASE 3:**

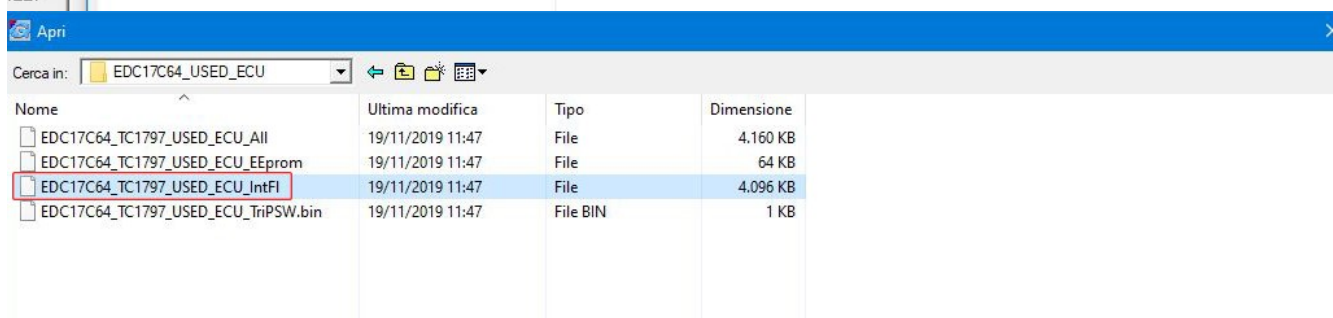
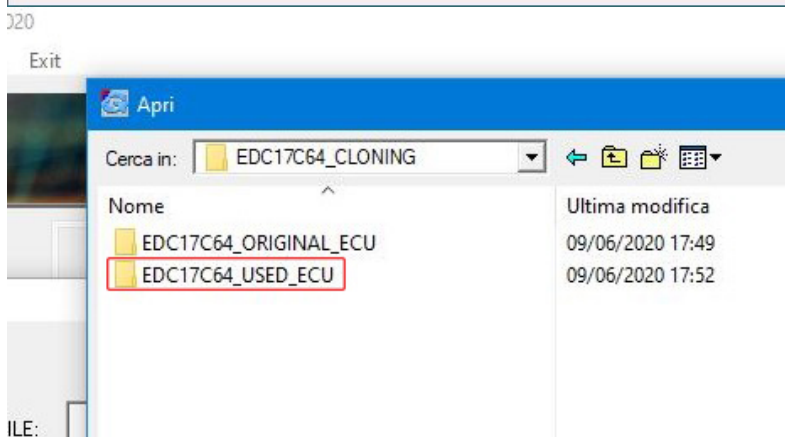
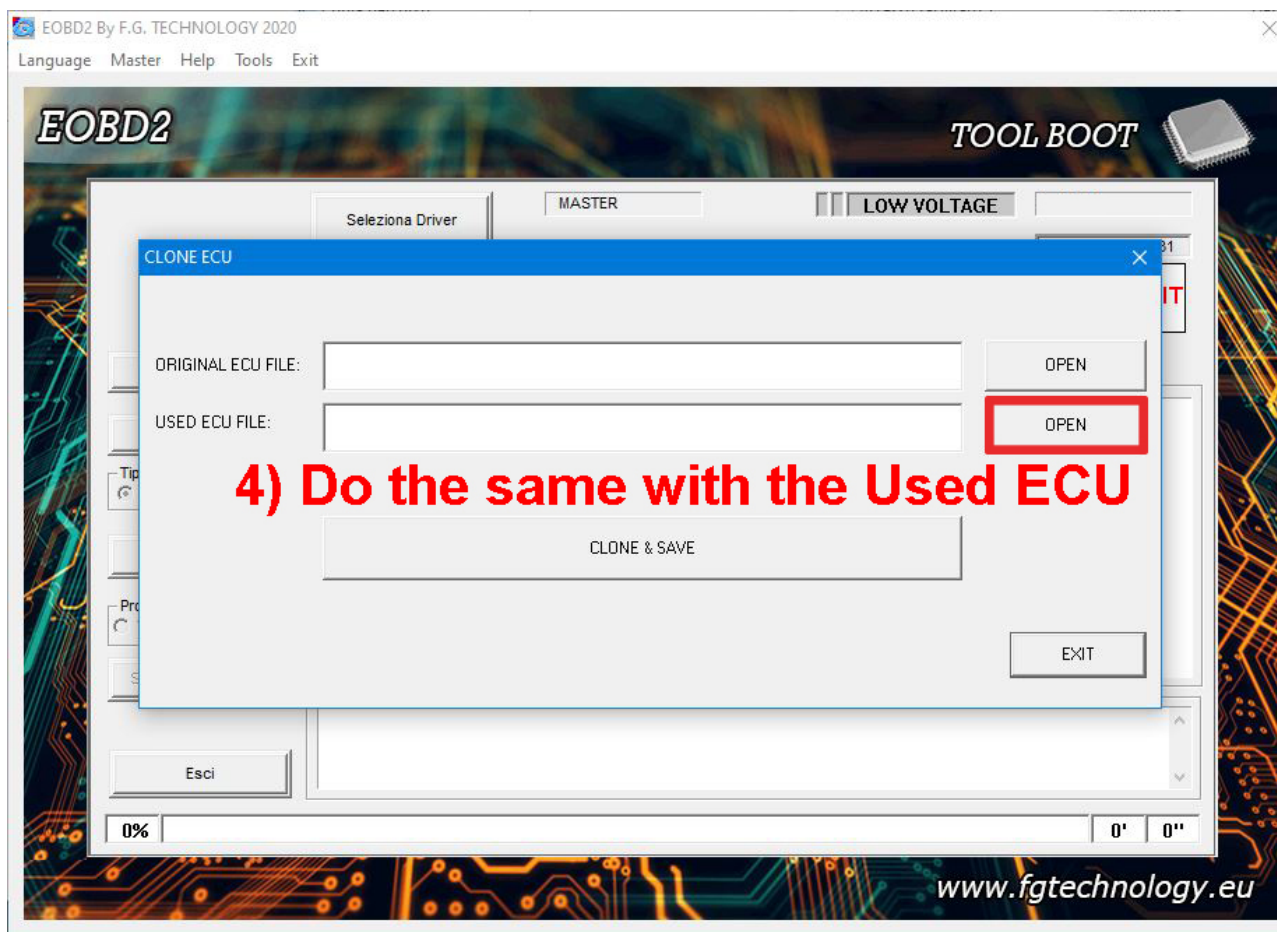
Selezionare il file di Internal flash della ECU ORIGINALE.

(E' consigliato creare due cartelle separate per le due centraline, per non mescolare i file e non entrare in confusione).

STEP 3:

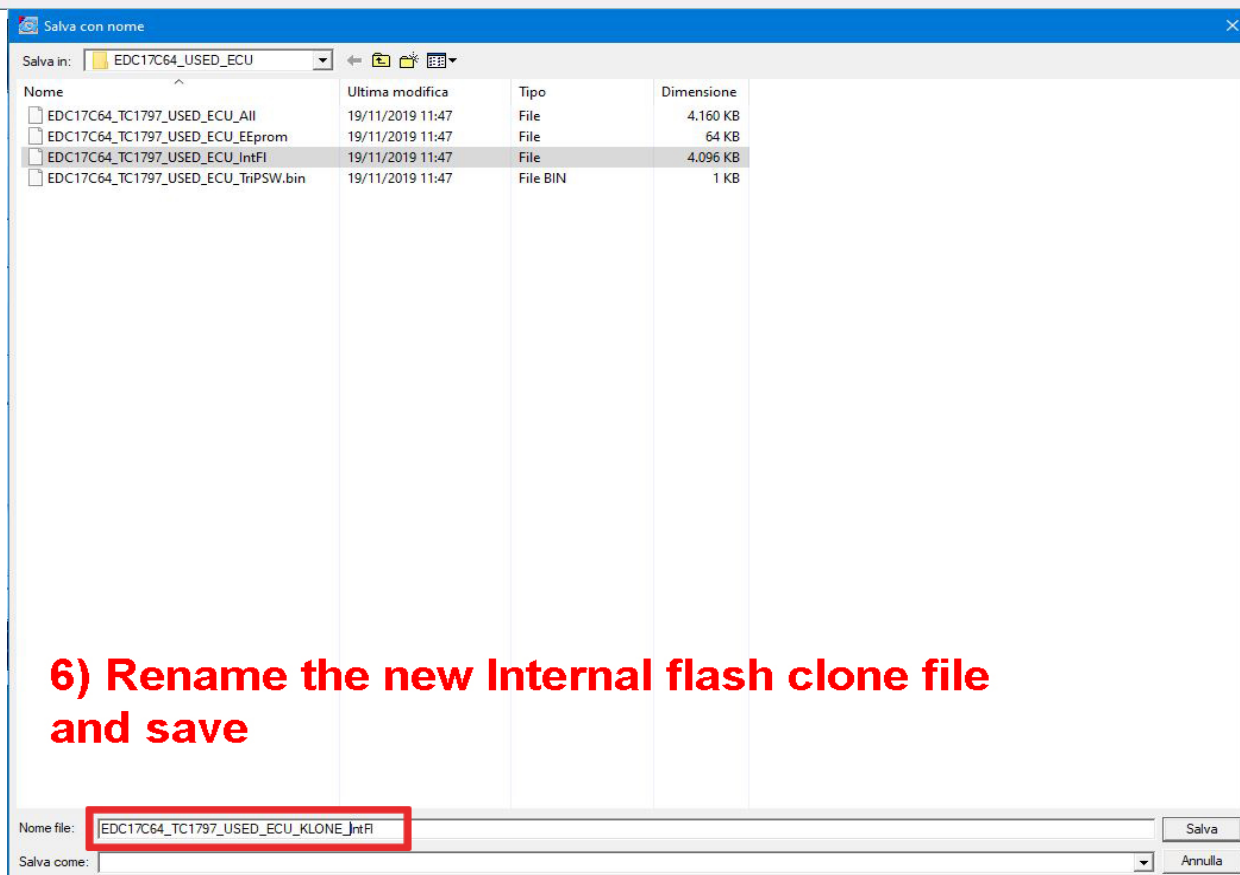
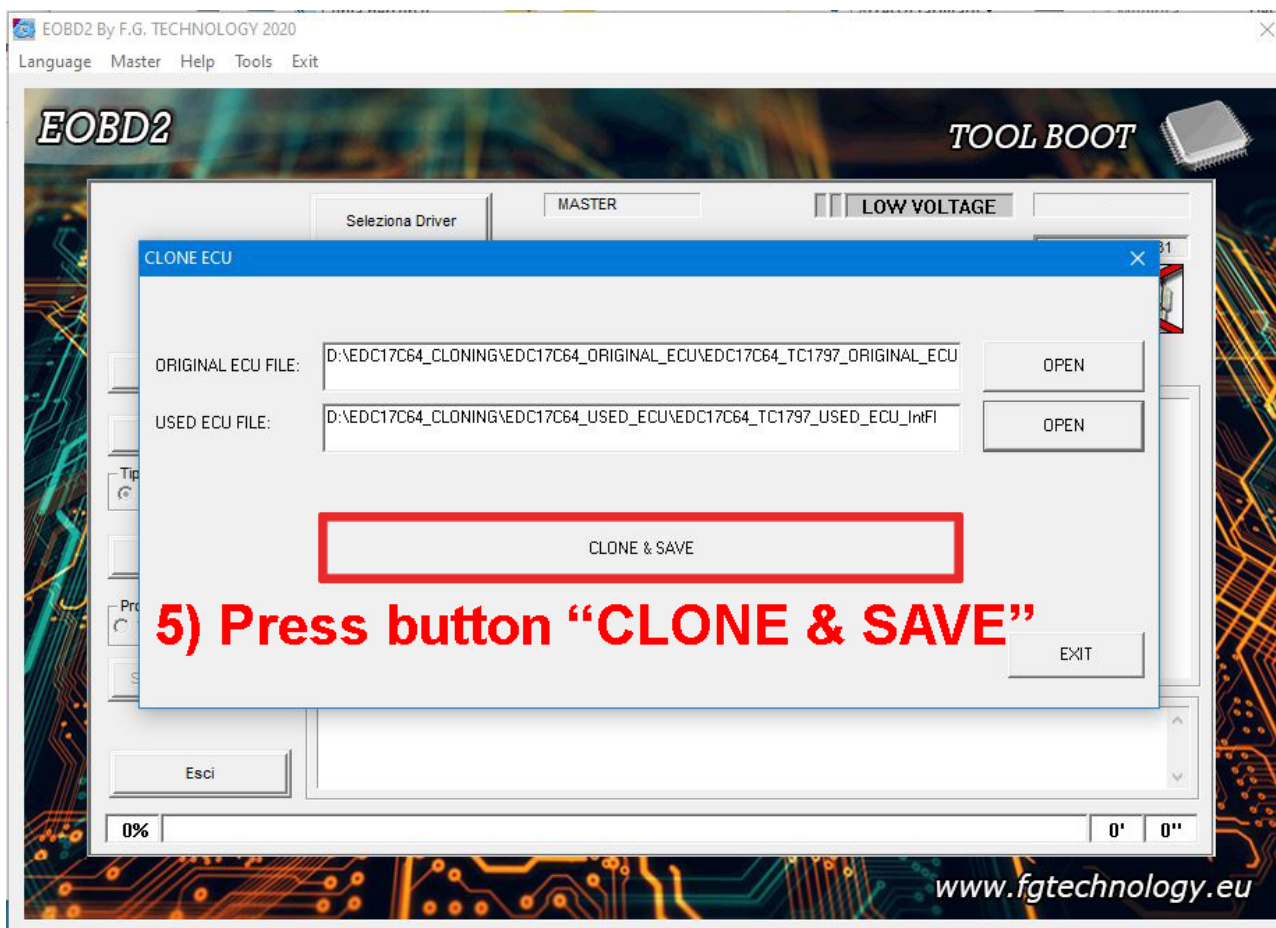
Select the Internal flash file of the ORIGINAL ECU.

(It is recommended to create two separate folders for the two control units, so as not to mix the files and not get confused).



FASE 4:
Ripetere la stessa procedura indicata nella fase 3 per la ECU USATA.

STEP 4:
Repeat the same procedure indicated in step 3 for the USED ECU.



FASE 5:
Premi il bottone "CLONE & SAVE".

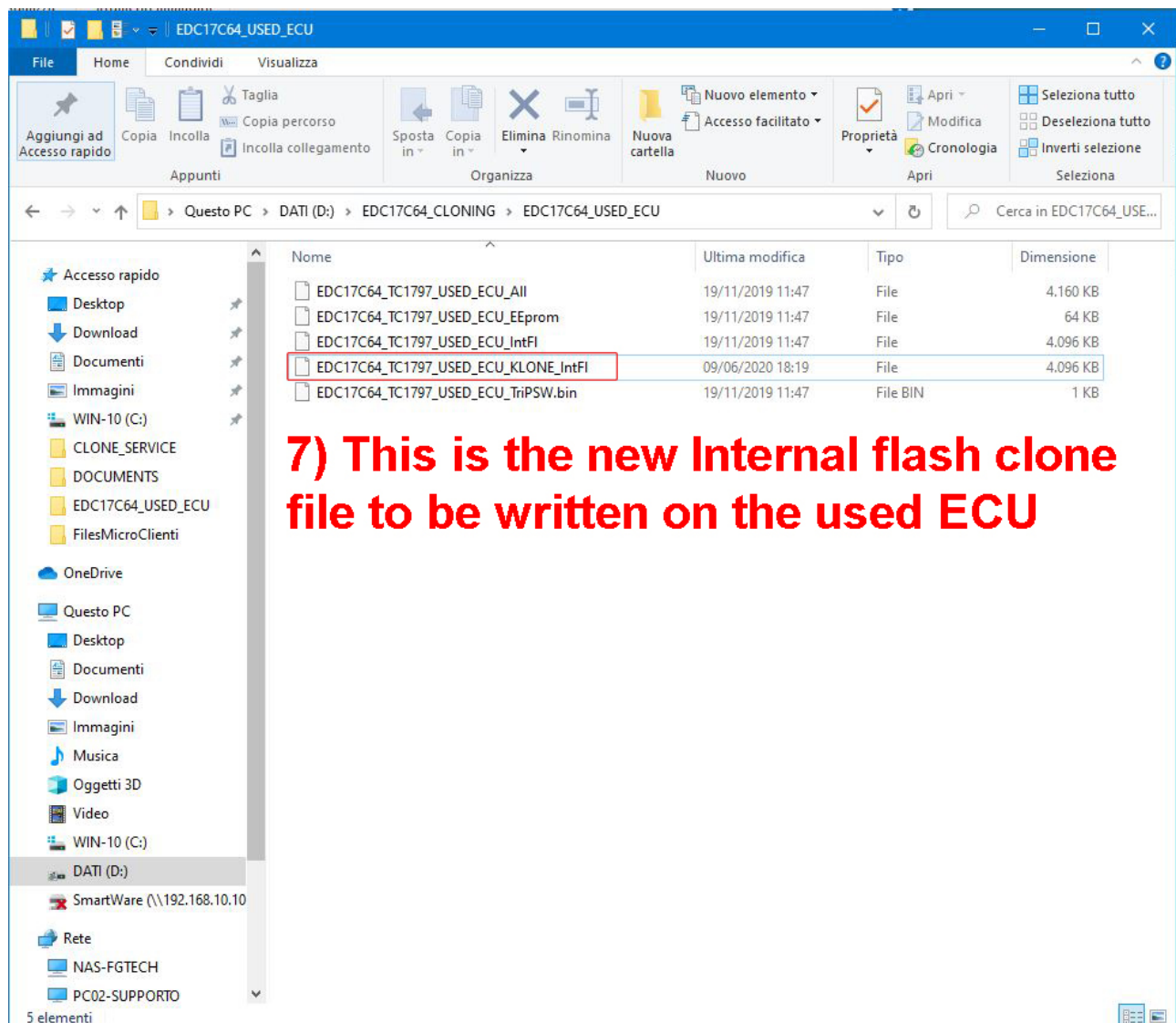
STEP 5:
Press the button "CLONE & SAVE".

FASE 6:

Rinomina il nuovo file clone di Internal flash che si salverà all'interno della cartella scelta.

STEP 6:

Rename the new Internal flash clone file which will be saved in the chosen folder.



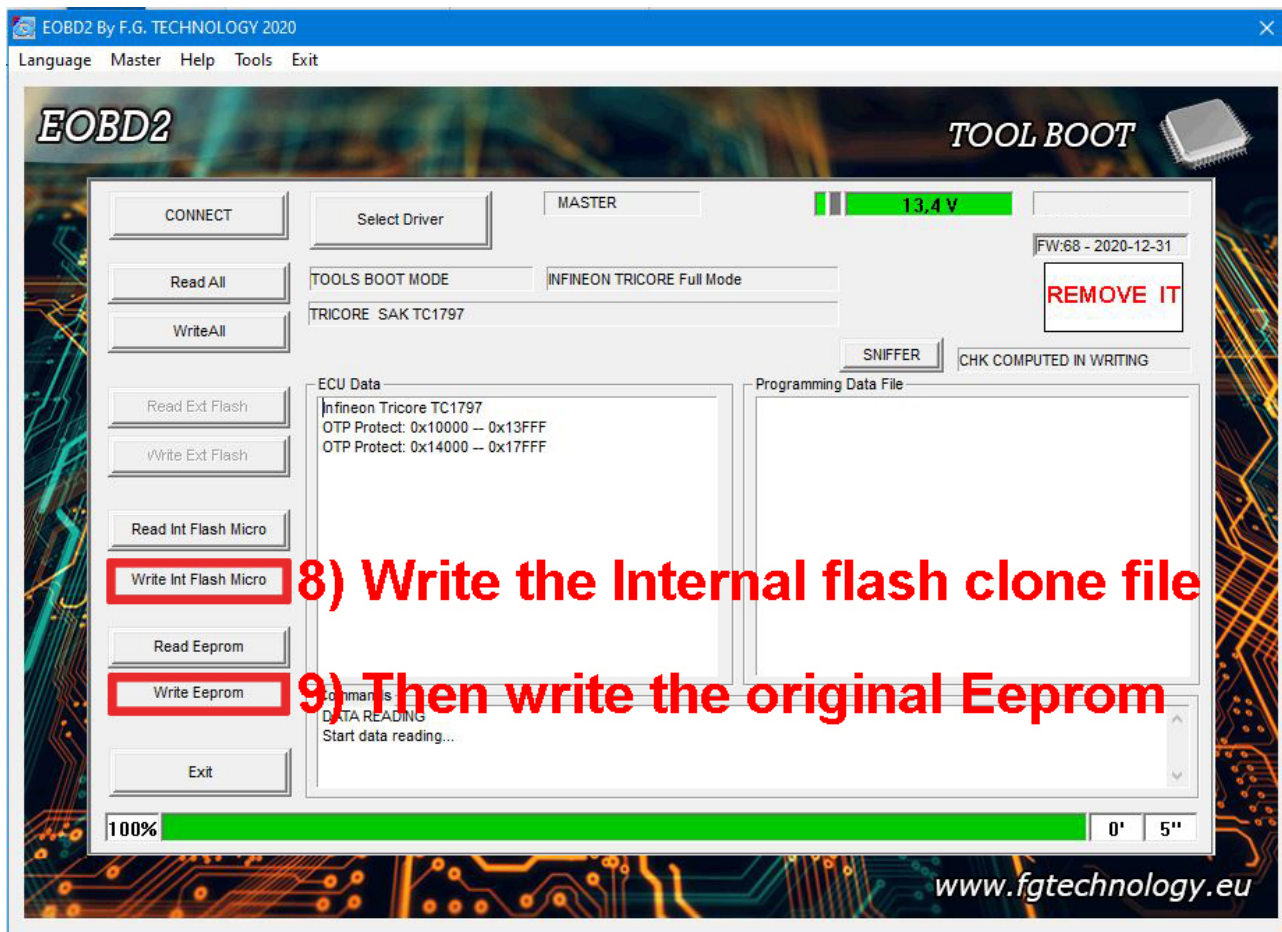
7) This is the new Internal flash clone file to be written on the used ECU

FASE 7:

Questo è il nuovo file clone di Internal flash che andrà scritto sulla ECU USATA.

STEP 7:

Rename the new Internal flash clone file which will be saved in the chosen folder.



FASE 8:

Come prima cosa è obbligatorio scrivere il file clone della Internal flash appena creato.

STEP 8:

First, it is mandatory to write the newly created Internal flash clone file.

☐ EDC17C64_TC1797_USED_ECU_IntFI	19/11/2019 11:47	File	4.096 KB
☒ EDC17C64_TC1797_USED_ECU_KLONE_IntFI	09/06/2020 18:19	File	4.096 KB
☐ EDC17C64_TC1797_USED_ECU_TriPSW.bin	19/11/2019 11:47	File BIN	1 KB

FASE 9:

Infine si deve scrivere il file Eeprom ORIGINALE nella ECU USATA.

STEP 9:

Finally you have to write the Eeprom ORIGINAL file in the USED ECU .

☐ EDC17C64_TC1797_ORIGINAL_ECU_All	19/11/2019 11:47	File	4.160 KB
☒ EDC17C64_TC1797_ORIGINAL_ECU_EEPROM	19/11/2019 11:47	File	64 KB
☐ EDC17C64_TC1797_ORIGINAL_ECU_IntFI	19/11/2019 11:47	File	4.096 KB
☐ EDC17C64_TC1797_ORIGINAL_ECU_TriPSW.bin	19/11/2019 11:47	File BIN	1 KB