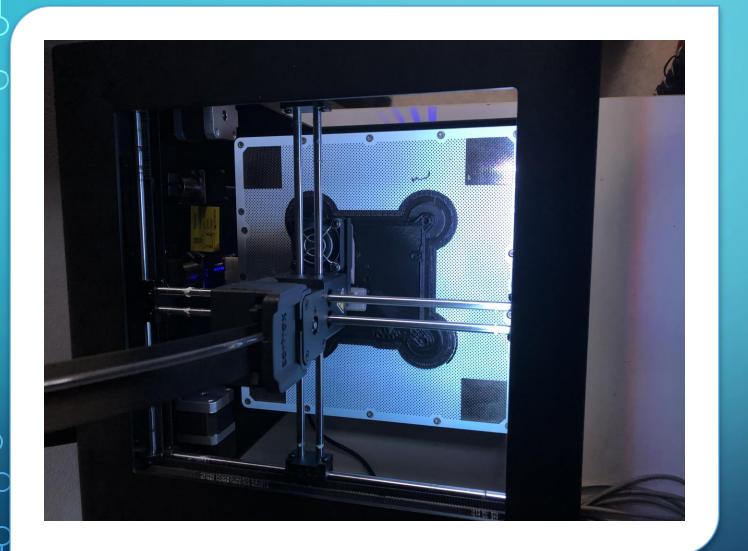# 3D PRINTING

During the project we decided to create the Raspberry's case through a 3D printer to reproduce the capturing data experience and test our program. The full printing process lasted 10 hours and this was possible thanks to the avaiability of the mechanics department of our school. The outcome of our final test was good and successful.

The 3D printer we used is a professional instrument which is able to reach 400° and create highly accurate plastic and steel models

All pieces for Raspberry cover

This is the final result of our 3D printing.

Thanks to this work we have improved our knowledge in the 3D field.