BQ Education.

Learn with your hands.

Riga, 28th June 2018

Software.
Hardware.
Design.

PRINT3D

Software.
Hardware.
Design.

Towards a new educative paradigm.

Materialize your ideas.

3D Design and 3D Printing.

3D printers and scanners allow students and teachers to transform their ideas into real objects.

- Prusa Hephestos 3 (DIY 3D printer).
- Witbox (desktop 3D printer, ideal for classrooms).
- Ciclop 3D Scanner (DIY 3D scanner).
- Cyclone, DIY milling machine.
- Accessories(PLA, Filaflex,...).

Electronics to create.

We have adapted professional **electronics** to educational environments, in a safe and simple manner. Students will be able to program and build their own robots and other inventions.

- Electronics Kit for educational institutions.
- ZUM Board (Arduino compatible).
- PrintBots (our personalized robots).

Programming.

Bitbloq is a programming environment, designed as an easy and fun introduction for kids to code.

With Bitbloq they will be able to program all their inventions, while acquiring the fundamentals of computer science and computational thinking.

Bitbloq is compatible with all boards from the Arduino Family.

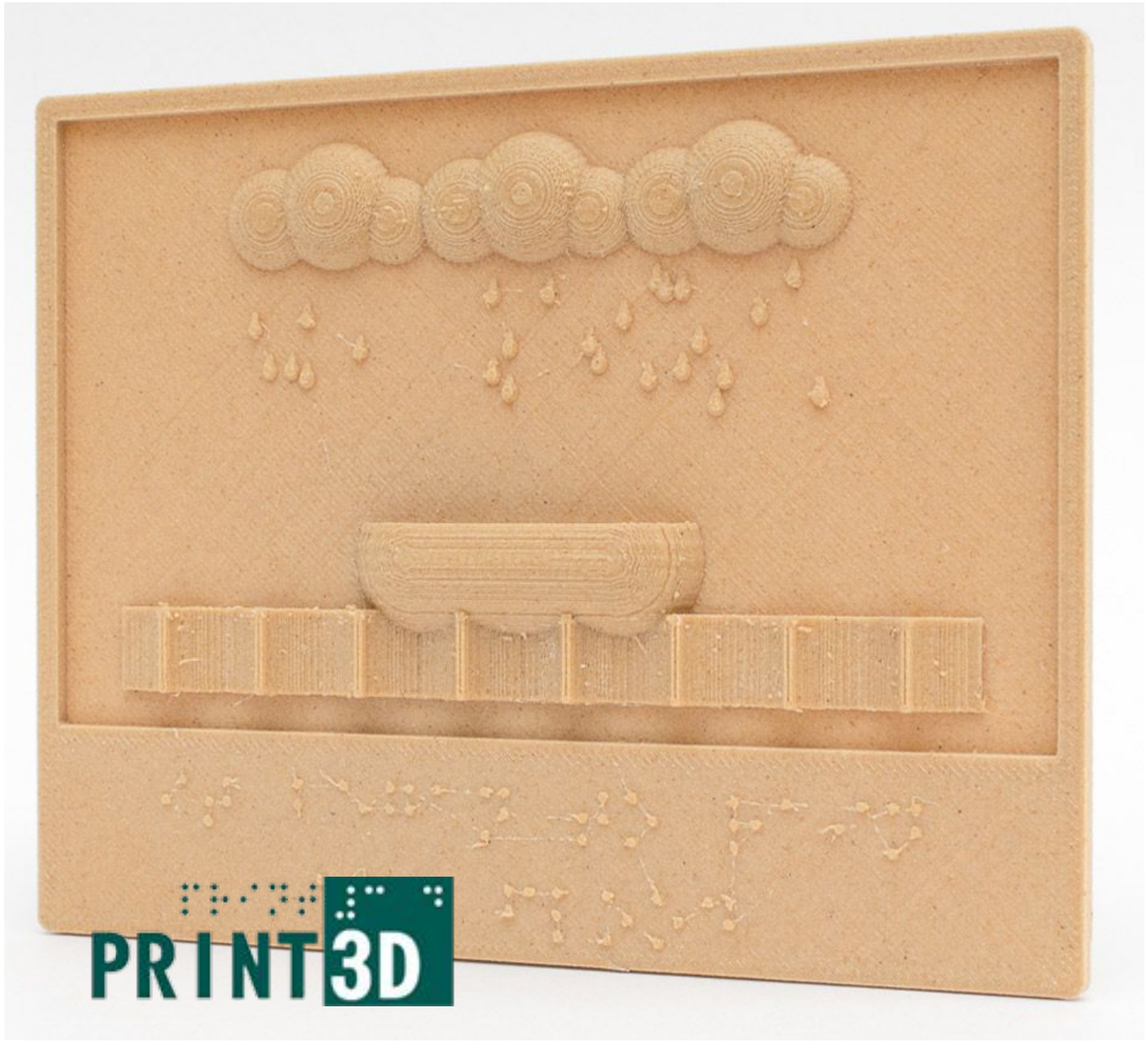
Está realmente protegido
SECURITAS
Direct
Alarma
con Aviso a Policía
ZeroVision
SECURITAS DIRECT
PALACE
HOTEL

endesa
Fundación
Reto Tech_
Fundación_Endesa
Colegio
Ntra. Señora
de las Nieves
Autobús Autónomo

3D Printing for the visually impaired

Art

PRINT 3D


PRINT 3D

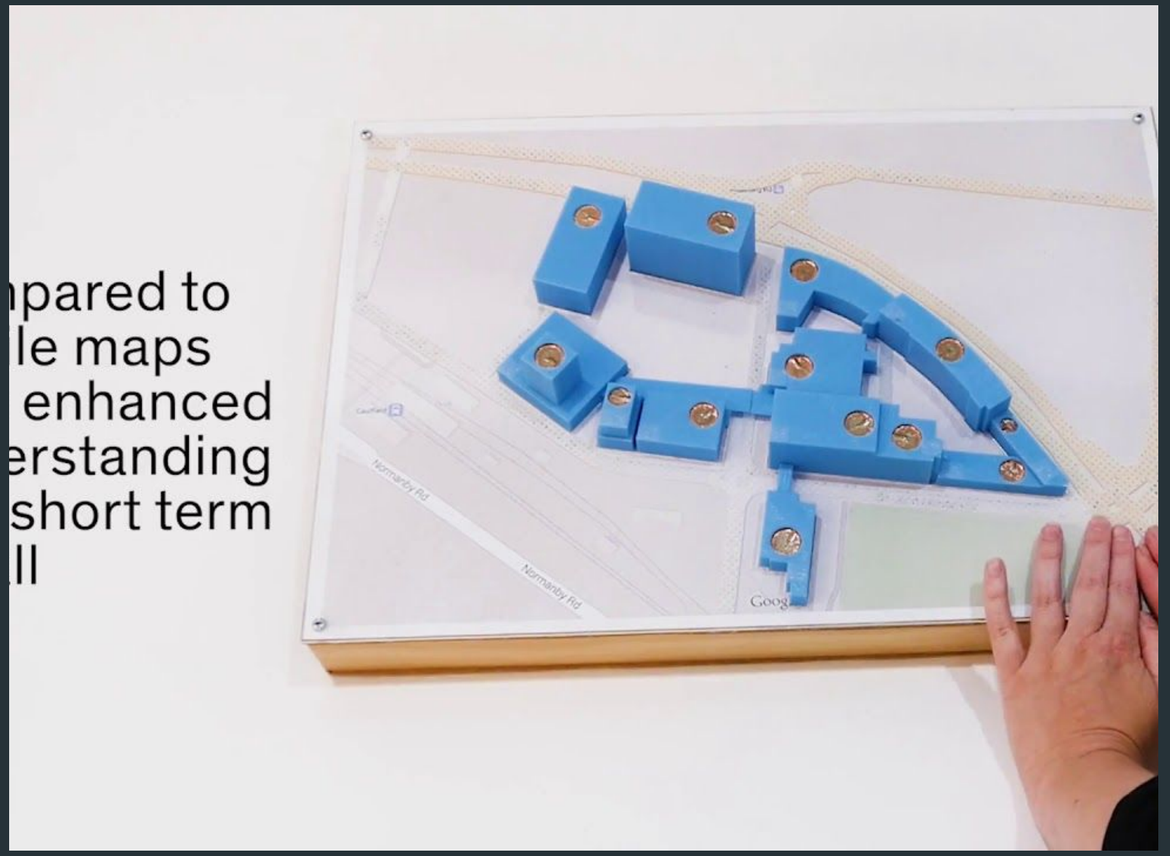
goodnight mouse

Print3D
Erasmus+ Project

Braille Maps for Blind and Visually Impaired

And the buildings are raised

Further steps



Support for Educators.

- On-site training.
- Online training.
- Teaching material and pedagogical resources.

Thank you!