

# Igualada School of Engineering's Library

Igualada, Barcelona - Spain



## THE PROJECT

Construction of a new building in the Igualada School of Engineering.

## THE CUSTOMER'S REQUIREMENTS

- Dynamic style with soft colors
- Acoustic comfort

## OUR RESPONSE

Tonga® A22 Eurocolors ceilings to ensure optimal acoustic absorption and a EuroCampanule EC14 finish to provide the customer with the dynamic style he requested.



## TONGA® EUROCAMPANULE A22

- **Acoustic performance:** thanks to their maximum acoustic absorption performance ( $\alpha_w = 1$ ), Tonga® A22 Eurocolors panels reduce the noise level and thereby improve and guarantee optimal acoustic comfort.
- Gray RAL 9006 ceilings and grids provide the aesthetic quality requested by the customer.

### PRODUCT BENEFITS

- Acoustic absorption:  $\alpha_w = 1$
- Fire reaction: A2-s1,d0
- Tonga® decorative offer: over 600 format and veil combinations (colors and patterns)
- IAQ: Class A+



Saint-Gobain Eurocoustic

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[www.eurocoustic.com](http://www.eurocoustic.com)

## GRAY QUICK-LOCK® T24

- The **Quick-Lock®** grid guarantees rapid installation and a perfect finish.

### PRODUCT BENEFITS

- A wide range of accessories and finishing profiles
- Fire reaction: A1



**SURFACE AREA:** 850 m<sup>2</sup>

**CITY:** Igualada, Barcelona

**COUNTRY:** Spain

**PREMISES:** Education

**INSTALLATION DATE:** 2016

## CONTACTS

- **Installation company:** ESPAI BCN
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