



### THE PROJECT

Bordeaux city council called on Plafometal to fit out its new office building close to the city hall.

This new annex of the city hall is designed to be a positive-energy building that produces more energy than it consumes.

#### THE CUSTOMER'S NEEDS

- Decorative solutions
- · Acoustic comfort

## **OUR ANSWER**

Bordeaux City Council office building - France

A solution consisting of PM10 self-supporting panels with abutting sides and bevelled edges was chosen for all the corridors and partitioned offices.

• Optimal acoustic performance, thanks to an absorption of  $\alpha_{w}$ = 0.80 to 1 (the Alpha/Alpha Plus offer).

#### PM10 SELF-SUPPORTING PANELS:

- Designed to be installed on a visible grid.
- The panel has abutting sides and beveled edges.
- It can also be clipped onto a concealed grid, with a 5, 10 or 15 mm open hollow joint between panels.

#### **PRODUCT BENEFITS**

- Panel length can be adapted as required, no intermediate grid, optimal installation time.
- Easy to disassemble by simply lifting the panel to offer complete access to the plenum.





SURFACE AREA: 1,200 m<sup>2</sup>

TOWN: Bordeaux

**COUNTRY:** France

**BUILDING: Offices** 

**DATE: 2014** 

# **CONTACTS**

- Prime contractor: Mr Favaro
- Contractor: PIC
- Contract manager and specifier: Yves Marzin: +33 (0)6 87 72 85 73 yves.marzin@saint-gobain.com

www.plafometal.com

Route de Phades 08800 Monthermé Tel: +33 (0) 3 24 59 54 00 Fax: +33 (0) 3 24 59 54 01

