



SIKA AT WORK

BUILDING NEW ADVANCED TECHNOLOGY LABORATORY FOR ANFACO, SPAIN

REFURBISHMENT: SikaCeram®

BUILDING TRUST



ADVANCED TECHNOLOGY LABORATORY FOR ANFACO

ANFACO-CECOPESCA is a national independent business organisation whose work is focused in the representation and defence of the interests of more than 200 companies belonging to all the levels of the sea-industry complex. Therefore, it forms a real cluster in the agriculture and sea sector. It works before the different public administrations, multilateral organisations and all kind of official bodies, with the ultimate goal of strengthening the competitiveness of the sector it represents.

PROJECT DESCRIPTION

The Advanced Technology Laboratory is a new building for ANFACO whose will have four floors and a terrace on the top, also it will have two basement for parking.

The first floor will be for laboratories about preparation of samples and dispatches, with a total floor area of 940 m².

The second floor will be for microbiology, toxins and reagents laboratories, with an area of 940 m².

The third floor will be based for virology, crops and ADN laboratories also will have 940 m².

The building began in August 2014 until November 2015.



PROJECT REQUIREMENTS

The general requirement is to fix absorbent tiles and gres porcelain with the appropriate tile adhesive and tile grouting. The total area to apply tiles is 2.500 m² on floors, 1.000 m² brick wall and 1.100 m² of plasterboard.

SikaCeram® is selected by the Sika know how in commercial building.

SIKA SOLUTION

- To fix absorbent tiles on brick walls we applied SikaCeram® 112, 9.800 kg.
- To fix absorbent tiles over plasterboard, SikaCeram® 10W Primer, 135 kg and SikaCeram® 150, 10.700 kg.
- To fix gres porcelain we applied SikaCeram® 201 Porcelánico, 4.200 kg.
- Tile grouts, SikaCeram® CleanGrout, 700 kg.



ADVANCED TECHNOLOGY LABORATORY



PROJECT PARTICIPANTS

Owner: ANFACO-CECOPECA

Budget: 4.179.245 €

Total area floor: 6320 m²

Architect: Eugenio Atán Castro, José Alonso, Guillermo Miranda, Javier Aballe.

Quantity Surveyor: Javier F. Sereno

Main Contractor: Constructora San José

Sika Organization: BU Residential (North-West area).

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