

Nexion Ventilated Façade System



Citadel is pleased to present Nexion Sintered Ceramic Tiles for dry clad façade application. Nexion ventilated facades are designed to cover the various need of engineers, architects and designers in terms of appearance, function and structure. This is achieved thanks to three specific anchor systems, allowing the realization of different types of solutions.



Design : Nexion ventilated facades allow buildings to be finished with ceramic materials to the highest quality and exquisite appearance. The sintered tiles can easily mimic stone, granite, cement and marble look with light weight tiles.

Energy Saving : The thermal insulation provided by ventilated facades considerably reduces the costs of air-conditioning in summer and heating in winter.

Quick, Economical Installation : For both new buildings and renovation projects, ventilated facades can be installed quickly and at reasonable costs. Maintenance operations are also safe, quick and economical.

Durability over time : The very high quality of the materials used to create the bearing structure and the ventilated facades construction method guarantee excellent performance in terms of durability, with additional positive returns in terms of sustainability.

Soundproofing : Ventilating facades significantly reduce noise levels, cutting them by up to one half.

New Buildings and Renovation Projects : Ventilating facades can be constructed both to clad new buildings and to upgrade existing ones by increasing their energy efficiency.

Inspired by Italian Style : Nexion surfaces express the very best of contemporary Italian design.

Durable Beauty : Prolonged exposure to the sun does not cause any fading in the decoration or colours of Nexion surfaces.

