

CASE STUDY

New office building Manchester

Terrix® systems offer a uniquely chemical bonded product.

Benefits to the applicator

Quick easy application

Speed of application outperforms any other comparative system.

Minimal tools

No drilling

Easy to handle and work

Can be spray paint finished

TERRIX® CIS-1 Carpark Insulation System Can be used on new or existing (retrofit) cellings.

TERRIX® CIS-1 system is designed for insulation of ceilings in closed and open unheated rooms, above which there are heated rooms, e.g. in garages, parking lots and basements. Made of non load-bearing construction elements it can contribute to durability by providing enhanced protection from the effect of sound proofing and fireproofing.

The Terrix® systems are the best product available due to its unique features:

- Best in Class A Flame retardency
- Non organic means no spread of flame
- The system can be designed to any required U Value
- Vapour permeable (fully breathable)
- No disturbance to the sub structure of the building
- Black mould and algae resistant
- Chemical bond means no delamination
- Aesthetically pleasing attractive finish
- No water penetration
- Minimal long term maintenance





