



ALUMINIUM COMPOSITE MATERIAL FACADE SYSTEMS

The façade material is distinguished by its outstanding product attributes such as precise flatness, variety of surfaces and colours as well as excellent formability.

The rear-ventilated construction technique is suitable for creating façades on both new and existing buildings as well as roof constructions and interior applications.



MULTICELLULAR FACADE SYSTEMS

Architectural thermally efficient multicellular polycarbonate daylight façade systems offer a different aesthetic whilst still providing a high thermal, acoustic and fire performance.



Excellent resistance to hail



Complete UV protection



Excellent warranty protection



Flexible design options



Recyclable

buildtec



Cape Town, Johannesburg & Durban

SHIPLAP FIBRE CEMENT FACADE

Nutec High-Density and Medium Density sheets provide considerable scope for design flexibility and creative expression.

The range includes Nutec Vermont Plank or Tongue & Groove that is available in a plain or realistic wood grain finish.



CONCEALED FIX CLADDING FACADES

Concealed Fix cladding systems roll-formed in steel, aluminium or zincalume. Cladding providing a traditional aesthetic Ventilated aluminium cassette façade systems.

