

CASE STUDY

Client: Omicron

Contractor: Pave Aways

Architect: Pinnegar Hayward Design

Location: Stafford

Completion Date: September 2017

Specified by Pinnegar Hayward Design, Excelsior's Flush 30 Cubicle system has been installed in the State of the Art, brand new OMICRON Service & Training Centre. The £2m Headquarters located just off the M6, J14 provides an inspiring environment for both staff and clients.

Flush 30 Range offers a contemporary, flush fronted facade that sits perfectly within the modern interior of the building. Finished in a neutral palette with a splash of colour on the Duct Panels coheres beautifully with the colourful illuminated exterior.

Built by Pave Aways, the building was handed over to a very happy client in September 2017.



Toilet Cubicle & Duct Specification

Product Range: Flush 30 Cubicles

Doors: HPL Bonded onto 28mm MR Core, Blanc Megeve Bo70,

rebated HPL/ABS edge detail.

Pilaster: HPL Bonded onto 28mm MR Core, Blanc Megeve Bo70,

rebated HPL/ABS edge detail.

Partition: HPL Bonded on 18mm MR Core, Blanc Megeve Bo70

with matching HPL/ABS edge detail. Ironmongery: Satin Stainless Steel

Product Range: Select IPS/Duct Panelling

Panels: HPL 18mm MR Core, Zeste De Citron Zo16
Flash Gaps: HPL 18mm MR Core, Blanc Megeve Bo70

Sub-Frame: 18mm MR MDF Sole Plate: 18mm WBP PLY



