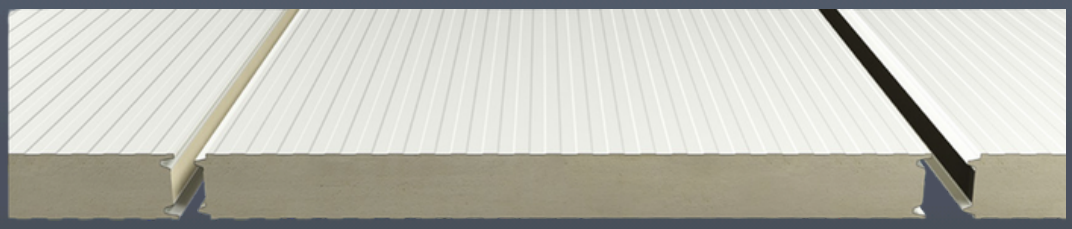
EXPALUM UK Ltd

Innovation made to measure. Solutions to shape the future

NAV SYSTEM

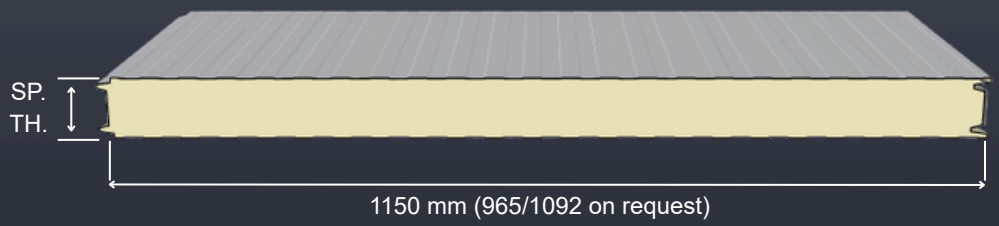
Wet FM

Ideal for dairies or environments where moisture barriers are required FM approved



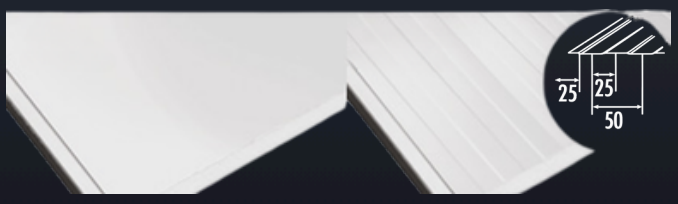
FM APPROVED

WET FM is the metal panel designed to guarantee high technical performance: maximum thermal insulation, moisture and condeensation barrier, best fire reation class and fire resistance. Designed in particular for the refrigeration sector with air-conditioned and controlled atmosphere enviroments and in the prefabrication sector for the realisation of house walls and housing modules, the WET FM panel finds and important field of use in the realisation of climatic chambers and where there are strong thermal changes



WITH PIR INSULATION made of CFC - and HCFC - free polyisocyanurate. Coefficient of thermal conductivity at 10°C (UNI EN 12667): 0.020-0.023 W/mk.

EXTERNAL FINISHES



Smooth Diamond Cut



Smooth Slatted

Useful width
1000mm

Maximum length
1500mm

Available panel thicknesses:
50-60-80-100-120-150-180-200-220-240 mm

External facade
Steel 0,55mm

Internal facade
Steel 0,55mm