

MOTOROLA BUILDING TAIPEI, TAIWAN

PITCHMASTIC PmB

BRIDGES &
HIGHWAYS

ROOFS

The extreme temperatures that occur in the Far East can prove problematic to traditional roofing waterproofing projects which often crack under the heat and can absorb water through weak joints and overlaps.

CAR PARKS

The Client on the Motorola project was very concerned over the durability of the roof waterproofing system as leaks could have proved to be extremely expensive as the building contained offices with sensitive equipment.

LEISURE

After consultation with Hydroseal, a partner of Pitchmastic in the region, the Client elected to use the PmB polyurethane waterproofing system. The product provides the integral properties of high adhesion to the sheet metal roof panels, excellent crack bridging ability, resistance to a variety of chemicals and UV/ozone protection.

RAIL

The waterproofing to this 20,000m² steel sheet roofing contract was completed quickly, using special spray equipment, to the full satisfaction of the Client.

INDUSTRIAL

SECONDARY
CONTAINMENT

TUNNELS

BASEMENTS

