

MIG DHMb[®] Lining System

DOUBLE-HYBRID-MEMBRANE-TECHNOLOGY

ACTIVE THIN MULTI LAYER INSULATION

REVOLUTIONISING YOUR
LIVING STANDARDS



INDUSTRY



INDUSTRIAL BUILDINGS AND PLANTS

REGULATION OF HEATING
AND COOLING



NO ALGAE

CLEAN AND
BRILLIANT
FACADES



TOBACCO DRYING



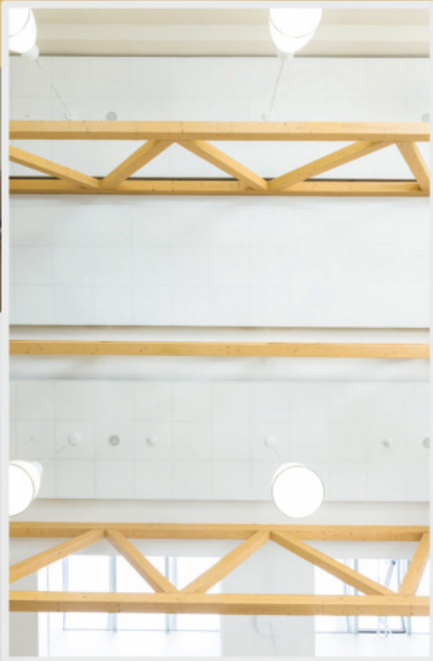
TOBACCO PLANTATION IN CHINA

SAVING FUEL BY REACHING THE TARGET TEMPERATURE FASTER

IMPROVING THE QUALITY OF TOBACCO LEAVES FROM CLASS C TO CLASS B



PUBLIC BUILDINGS



CANTEEN FOR 400 PUPILS

NOTICEABLY LESS DUST
AND SMELL



RESTAURANT & FITNESS



**REDUCTION OF ODOURS
IN CATERING AND SOCIAL
FACILITIES**



LIVING



HOUSES & LIVING SPACES

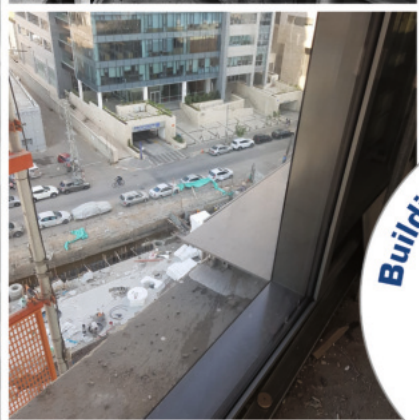
ENERGY SAVING DUE TO
IR-REFLECTION

NOISE REDUCTION

IMPROVED INDOOR CLIMATE



ARCHITECTURE



TOHA BUILDING, TEL AVIV

MIG-ESP® EXTERIOR
INSTEAD OF
MINERAL WOOL
CLADDING

BRILLIANT AND DURABLE
FACADE

NO DISCOLORATION
NON-COMBUSTIBLE



HERITAGE BUILDINGS



ENERGY EFFICIENT RENOVATION

ENERGY RETROFIT OF HISTORIC BUILDINGS

THIN-FILM INSULATION TO PRESERVE THE APPEARANCE
OF THE HISTORIC FACADE IN COMBINATION WITH
ENERGY EFFICIENCY



TEMPLE COMPLEXES



GUANYIN TEMPLE, DONGUAN, CHINA

MOISTURE PREVENTION
IN SUBTROPICAL CLIMATE



ROOFS - TANKS - CONTAINERS



**REFRIGERATED
CONTAINERS FOR FOODSTUFFS**



ROOF SURFACES



TANKS & EQUIPMENT



MIG mbH

Certificates

This distinguishes us



DGNB

Deutsche Gesellschaft für Nachhaltiges Bauen
German Sustainable Building Council



Contact

*We'll be happy to
advise you*

For more information about our
products, projects and partners follow
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You can make an appointment to visit us
on site to convince yourself of the quality
of our products.



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