

# INSULATING ROOF PANELS

FOR HIGH-PERFORMANCE CONSTRUCTION

- CONTINUOUS THERMAL INSULATION

- OVERLOAD UP TO 550 KG /M<sup>2</sup> AND MORE

- LENGTHS OF 8 M AND OVER

- EASY INSTALLATION

**R=5.88**  
m<sup>2</sup>.K/W

**A**

# THE SELF-SUPPORTING INSULATING ROOF PANEL



## ROBUST AND LIGHTWEIGHT

HIGH-DENSITY EXPANDED POLYSTYRENE(21 KG/M3)



## 4.5 CM INTERNAL INSULATION

PRESERVED INERTIA

### REDUCED THERMAL BRIDGES

### INTEGRATED INSULATION

### ROOF COVERING

### ALL TYPES OF FINISH



### EASY MOUNTING AND INSTALLATION

### INTEGRATION OF ACCESSORIES

### ALL TYPES OF SLOPES

### INTEGRATED STEEL RAFTERS

## 3 IN 1

IN ONE SIMPLE INTERVENTION, YOU CAN  
REALIZE 3 COMPLEX OPERATIONS IN  
TRADITIONAL CONSTRUCTION:

- ① RAFTER INSTALLATION
- ② INSULATION INSTALLATION
- ③ THERMAL BRIDGE CONTROL

## THE EUROMAC2 ADVANTAGES

- ① FREE QUOTATIONS
- ② SPECIALIZED ENGINEERING OFFICE
- ③ ON-SITE DELIVERY
- ④ ASSISTANCE AND TRAINING





## EXTERIOR FINISHING OPTIONS



### TILE ROOFING

Flat tiles, Roman tiles, interlocking tiles, purlins, etc.



### SLATE ROOFING

Rectangular, rhombus, ogive, round, ...



### ZINC ROOFING

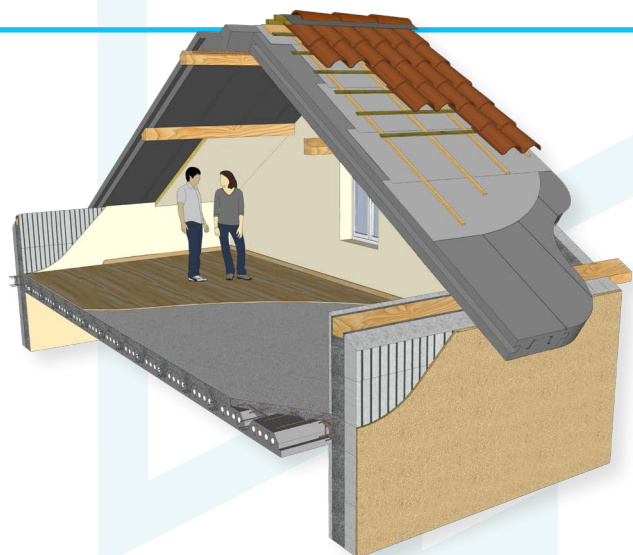
Classic zinc roofs



### METAL SHEET ROOFING

Classic metal sheet roofs

## TYPES OF LAYOUT

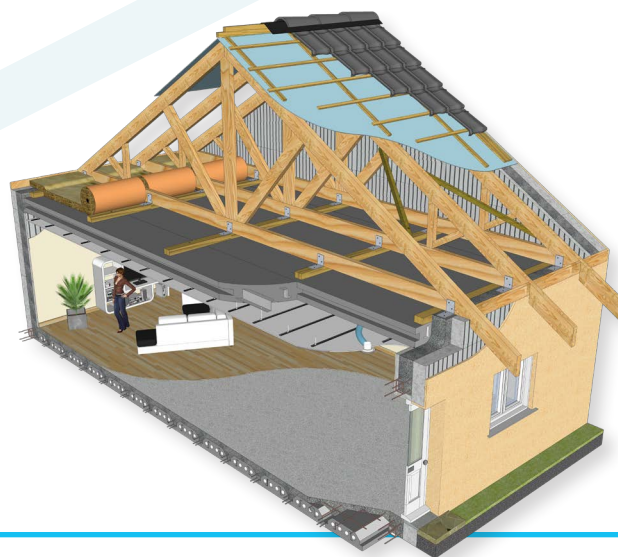


### OPEN GABLE FOR ATTICS SUITABLE FOR CONVERSION

- Total attic enhancement
- Protection of purlins against thermal variations
- No thermal bridges
- Healthy interior environment

### CLOSED GABLE FLAT UNDER TRUSS

- High thermal performance
- Low construction costs
- Easy access to attic space
- Easy access to ducts, VMC, air conditioning, ...
- Easy attachment of false ceilings, ducts, lighting, etc.



## BENEFITS OF EUROMAC2



- EASY HANDLING
- QUICK INSTALLATION

- MECHANICAL RESISTANCE
- SAVINGS

- FLEXIBILITY OF USE
- HIGH-PERFORMANCES





# LEADER IN HIGH-PERFORMANCE HIGH-PERFORMANCE BUILDING MATERIALS

SINCE 1976



8 RUE PHILIPPE CONSIGNY  
57730 FOLSCHVILLER, FRANCE  
Tél : +33 387 29 02 93  
[contact@euromac2.com](mailto:contact@euromac2.com)

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ISOLANTES**  
POUR CONSTRUCTIONS HAUTE PERFORMANCES

ISOLATION THERMIQUE  
EXCEPTIONNELLE  
SÉCURITÉ D'USAGE  
MÉTALLIQUETÉ  
HAUTE CLASSE DE SÉCURITÉ  
EMPLACEMENTS DE POSE

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**CSTB**

SLABS

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HAUTE THERMIQUE CONDUCTIVITÉ  
SÉCURITÉ D'USAGE  
EMPLACEMENTS DE POSE

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**EUROMAC2** it's more than 20,000 projects.

More than **50 employees** provide support to professional and private customers throughout France and Europe.

