

# APPLICATIONS

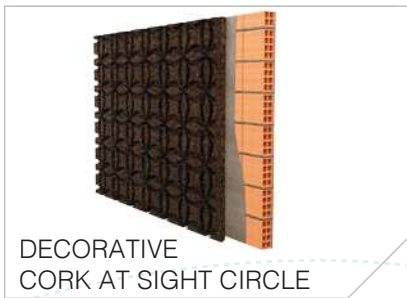
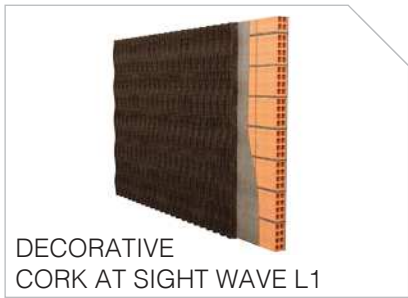
## DECORATIVE SOLUTIONS



### 100% NATURAL CHOICE

EXPANDED  
INSULATION  
CORKBOARD IS  
A SUSTAINABLE  
MATERIAL FOR  
A SUSTAINABLE  
INSULATION

THERMAL INSULATION  
ACOUSTIC INSULATION  
ANTI-VIBRATION INSULATION



# AGLOCORK FACHADAS

## DECORATIVE CORK AT SIGHT



-  Aglocork Fachadas
-  Adhesive
-  Interior Brick

### ADVANTAGES

1. Excellent thermo-acoustic system performance
2. Excellent mechanical strength
3. Excellent system inertia
4. Dimensional stability of the material
5. High durability without loss of features
6. Healthier natural product
7. Comfort with healthy insulation
8. Excellent breathability capacity
9. Allows energy savings
10. Long term effectiveness

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CORKBOARD IS  
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INSULATION

# AGLOCORK FACHADAS

## DECORATIVE CORK AT SIGHT

### SOLUTION DESCRIPTION

Decorative boards of AGLOCORK FACHADAS, presenting a cork natural look.

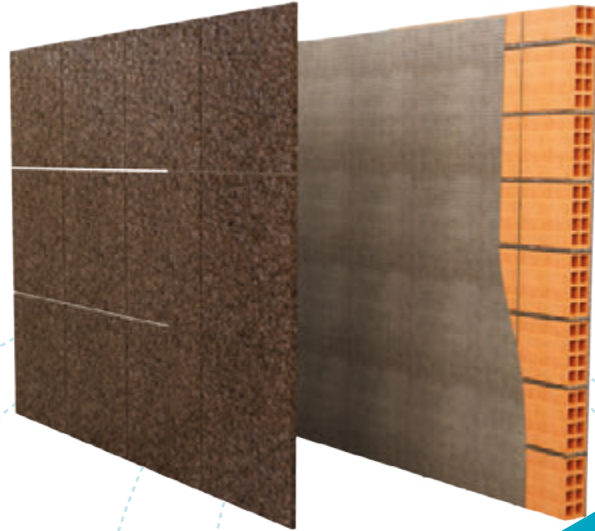
### TECHNICAL FEATURES

Density: 140 to 160 kg/m<sup>3</sup>

Thermal conductivity:  $\lambda = 0.043 \text{ W / m } ^\circ \text{C}$

Optimal behaviour in large temperature range (-180 °C to 120 °C)

Excellent soundproofing



### ENVIRONMENTAL FEATURES

- 100% NATURAL AND ADDITIVE-FREE INDUSTRIAL PROCESS
- DURABILITY OF 50 TO 60 YEARS WITHOUT LOSS OF CHARACTERISTICS
- TOTALLY RECYCLABLE
- SINK CO<sub>2</sub> (CARBON NEGATIVE)
- LOW EMBODIED ENERGY
- NO EMISSION OF HARMFUL COMPOUNDS FOR INDOOR AIR QUALITY

### PRODUCT DIMENSIONS

1000 x 500 mm

Minimum thickness: 10 mm

Maximum thickness: 220 mm

### RECOMMENDATIONS FOR APPLICATION

Glue boards (adhesive) to the wall

NOT CONTRACTUAL PHOTO

# AGLOCORK WAVE S1

## DECORATIVE CORK AT SIGHT



-  Aglocork Wave S1
-  Adhesive
-  Interior Brick

### ADVANTAGES

1. Excellent thermo-acoustic system performance
2. Excellent mechanical strength
3. Excellent system inertia
4. Dimensional stability of the material
5. High durability without loss of features
6. Healthier natural product
7. Comfort with healthy insulation
8. Excellent breathability capacity
9. Allows energy savings
10. Long term effectiveness

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A SUSTAINABLE  
INSULATION

# AGLOCORK WAVE S1

## DECORATIVE CORK AT SIGHT

### SOLUTION DESCRIPTION

Decorative of AGLOCORK WAVE S1, presenting a cork natural look with sound absorption capabilities.

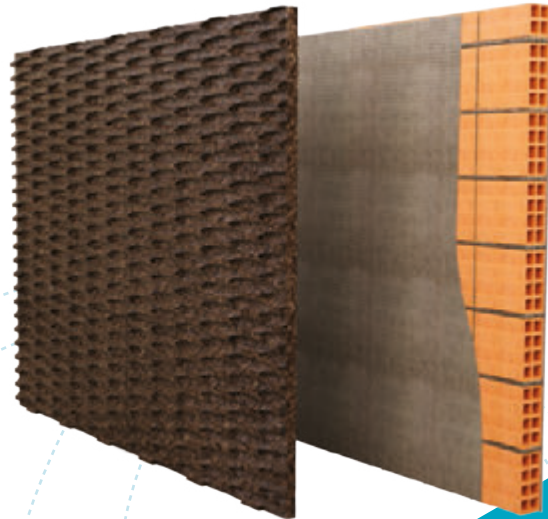
### TECHNICAL FEATURES

Density: 140 to 160 kg/m<sup>3</sup>

Thermal conductivity:  $\lambda = 0.043 \text{ W / m } ^\circ \text{C}$

Optimal behaviour in large temperature range (-180 ° C to 120 ° C)

Excellent soundproofing



### ENVIRONMENTAL FEATURES

- 100% NATURAL AND ADDITIVE-FREE INDUSTRIAL PROCESS
- DURABILITY OF 50 TO 60 YEARS WITHOUT LOSS OF CHARACTERISTICS
- TOTALLY RECYCLABLE
- SINK CO<sub>2</sub> (CARBON NEGATIVE)
- LOW EMBODIED ENERGY
- NO EMISSION OF HARMFUL COMPOUNDS FOR INDOOR AIR QUALITY

### PRODUCT DIMENSIONS

1000 x 500 mm

Minimum thickness: 40 mm

Other sizes: Upon Request

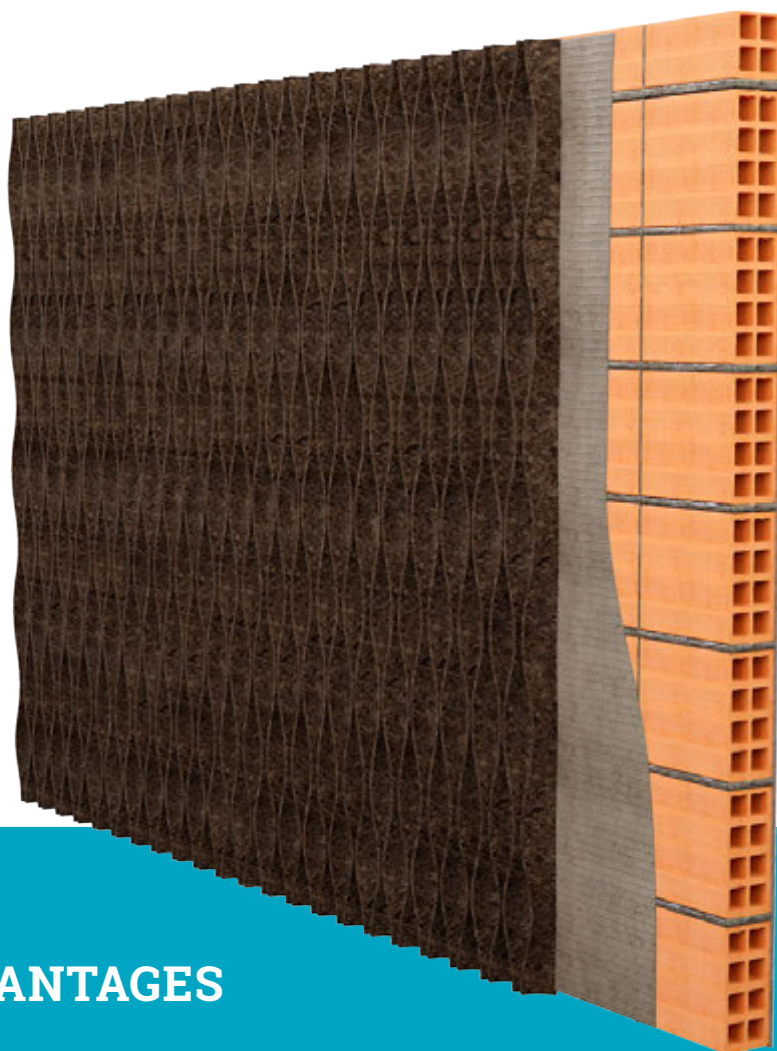
### RECOMMENDATIONS FOR APPLICATION

Glue boards (adhesive) to the wall.

NOT CONTRACTUAL PHOTO

# AGLOCORK WAVE L1

## DECORATIVE CORK AT SIGHT



-  Aglocork Wave L1
-  Adhesive
-  Interior Brick

### ADVANTAGES

1. Excellent thermo-acoustic system performance
2. Excellent mechanical strength
3. Excellent system inertia
4. Dimensional stability of the material
5. High durability without loss of features
6. Healthier natural product
7. Comfort with healthy insulation
8. Excellent breathability capacity
9. Allows energy savings
10. Long term effectiveness

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# AGLOCORK WAVE L1

## DECORATIVE CORK AT SIGHT

### SOLUTION DESCRIPTION

Decorative boards of AGLOCORK WAVE L1, presenting a cork natural look with sound absorption capabilities.

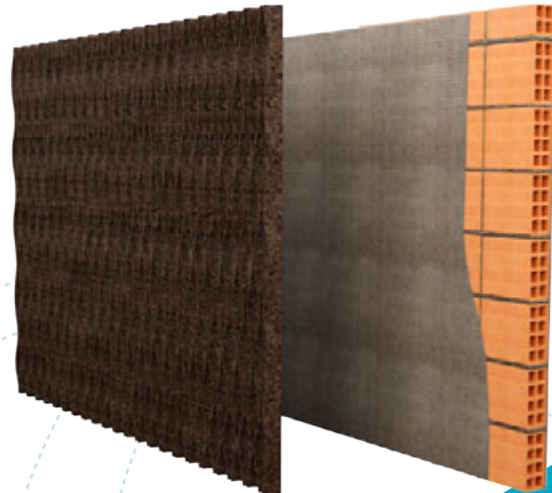
### TECHNICAL FEATURES

Density: 140 to 160 kg/m<sup>3</sup>

Thermal conductivity:  $\lambda = 0.043 \text{ W / m } ^\circ \text{C}$

Optimal behaviour in large temperature range (-180 ° C to 120 ° C)

Excellent soundproofing



### ENVIRONMENTAL FEATURES

- 100% NATURAL AND ADDITIVE-FREE INDUSTRIAL PROCESS
- DURABILITY OF 50 TO 60 YEARS WITHOUT LOSS OF CHARACTERISTICS
- TOTALLY RECYCLABLE
- SINK CO<sub>2</sub> (CARBON NEGATIVE)
- LOW EMBODIED ENERGY
- NO EMISSION OF HARMFUL COMPOUNDS FOR INDOOR AIR QUALITY

### PRODUCT DIMENSIONS

1000 x 500 mm

Minimum thickness: 50 mm

Other sizes: Upon Request

### RECOMMENDATIONS FOR APPLICATION

Glue boards (adhesive) to the wall.

NOT CONTRACTUAL PHOTO



# AGLOCORK WAVE L2

## DECORATIVE CORK AT SIGHT



- Aglocork Wave L2
- Adhesive
- Interior Brick

### ADVANTAGES

1. Excellent thermo-acoustic system performance
2. Excellent mechanical strength
3. Excellent system inertia
4. Dimensional stability of the material
5. High durability without loss of features
6. Healthier natural product
7. Comfort with healthy insulation
8. Excellent breathability capacity
9. Allows energy savings
10. Long term effectiveness

**100%  
NATURAL  
CHOICE**

EXPANDED  
INSULATION  
CORKBOARD IS  
A SUSTAINABLE  
MATERIAL FOR  
A SUSTAINABLE  
INSULATION

# AGLOCORK WAVE L2

## DECORATIVE CORK AT SIGHT

### SOLUTION DESCRIPTION

Decorative boards of AGLOCORK WAVE L2, presenting a cork natural look with sound absorption capabilities.

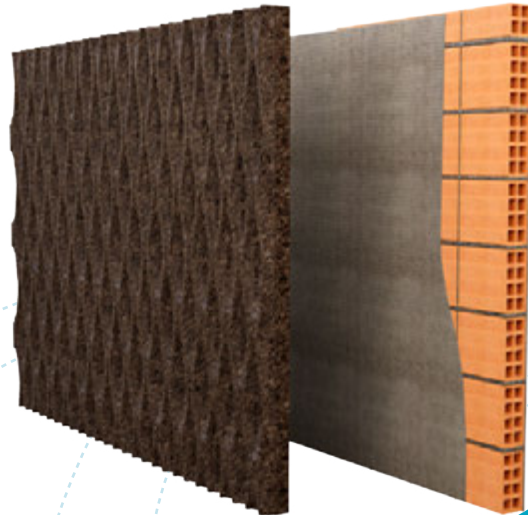
### TECHNICAL FEATURES

Density: 140 to 160 kg/m<sup>3</sup>

Thermal conductivity:  $\lambda = 0.043 \text{ W / m } ^\circ \text{C}$

Optimal behaviour in large temperature range (-180 °C to 120 °C)

Excellent soundproofing



### ENVIRONMENTAL FEATURES

- 100% NATURAL AND ADDITIVE-FREE INDUSTRIAL PROCESS
- DURABILITY OF 50 TO 60 YEARS WITHOUT LOSS OF CHARACTERISTICS
- TOTALLY RECYCLABLE
- SINK CO<sub>2</sub> (CARBON NEGATIVE)
- LOW EMBODIED ENERGY
- NO EMISSION OF HARMFUL COMPOUNDS FOR INDOOR AIR QUALITY

### PRODUCT DIMENSIONS

1000 x 500 mm

Minimum thickness: 70 mm

Other sizes: Upon Request

### RECOMMENDATIONS FOR APPLICATION




Glue boards (adhesive) to the wall.

NOT CONTRACTUAL PHOTO

# AGLOCORK BARCODE

## DECORATIVE CORK AT SIGHT



-  Aglocork Barcode
-  Adhesive
-  Interior Brick

### ADVANTAGES

1. Excellent thermo-acoustic system performance
2. Excellent mechanical strength
3. Excellent system inertia
4. Dimensional stability of the material
5. High durability without loss of features
6. Healthier natural product
7. Comfort with healthy insulation
8. Excellent breathability capacity
9. Allows energy savings
10. Long term effectiveness

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INSULATION

# AGLOCORK BARCODE

## DECORATIVE CORK AT SIGHT

### SOLUTION DESCRIPTION

Decorative boards of AGLOCORK BARCODE, presenting a cork natural look with sound absorption capabilities.

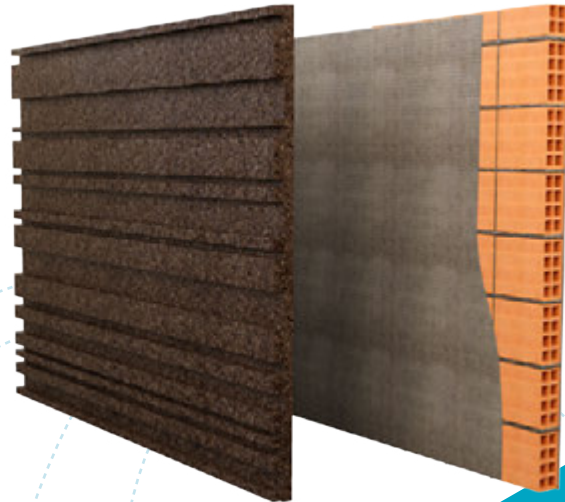
### TECHNICAL FEATURES

Density: 140 to 160 kg/m<sup>3</sup>

Thermal conductivity:  $\lambda = 0.043 \text{ W / m } ^\circ \text{C}$

Optimal behaviour in large temperature range (-180 ° C to 120 ° C)

Excellent soundproofing



### ENVIRONMENTAL FEATURES

- 100% NATURAL AND ADDITIVE-FREE INDUSTRIAL PROCESS
- DURABILITY OF 50 TO 60 YEARS WITHOUT LOSS OF CHARACTERISTICS
- TOTALLY RECYCLABLE
- SINK CO<sub>2</sub> (CARBON NEGATIVE)
- LOW EMBODIED ENERGY
- NO EMISSION OF HARMFUL COMPOUNDS FOR INDOOR AIR QUALITY

### PRODUCT DIMENSIONS

1000 x 500 mm

Minimum thickness: 50 mm

Other sizes: Upon Request

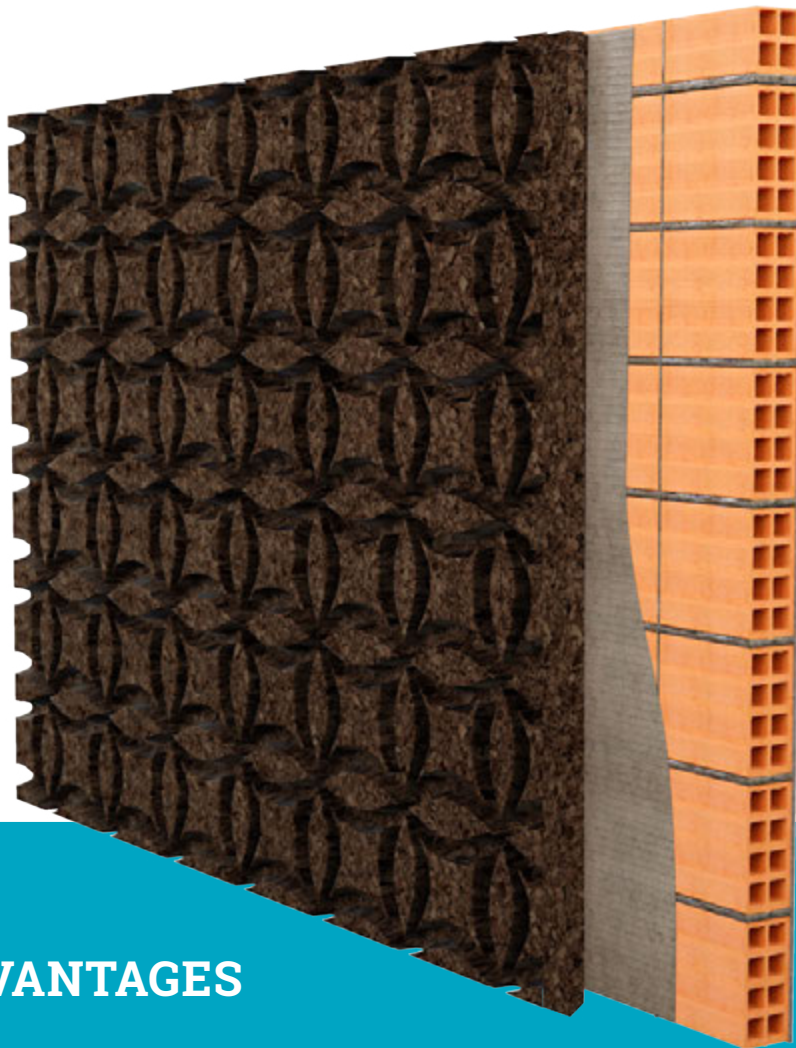
### RECOMMENDATIONS FOR APPLICATION

Glue boards (adhesive) to the wall.

NOT CONTRACTUAL PHOTO

# AGLOCORK CIRCLES

## DECORATIVE CORK AT SIGHT



- Aglocork Circles
- Adhesive
- Interior Brick

### ADVANTAGES

1. Excellent thermo-acoustic system performance
2. Excellent mechanical strength
3. Excellent system inertia
4. Dimensional stability of the material
5. High durability without loss of features
6. Healthier natural product
7. Comfort with healthy insulation
8. Excellent breathability capacity
9. Allows energy savings
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INSULATION

# AGLOCORK CIRCLES

## DECORATIVE CORK AT SIGHT

### SOLUTION DESCRIPTION

Decorative boards of AGLOCORK CIRCLES, presenting a cork natural look with sound absorption capabilities.

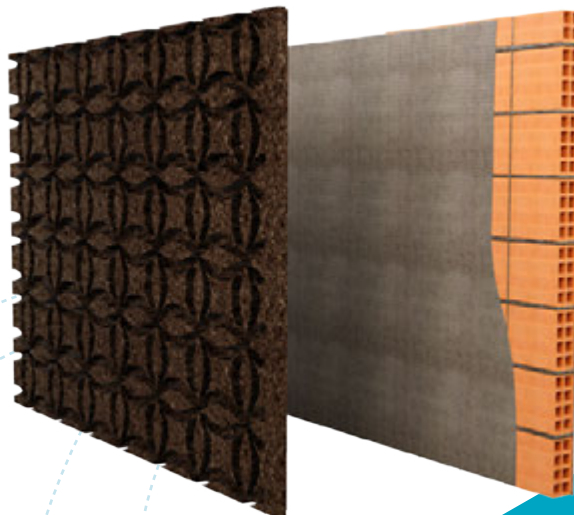
### TECHNICAL FEATURES

Density: 140 to 160 kg/m<sup>3</sup>

Thermal conductivity:  $\lambda = 0.043 \text{ W / m } ^\circ \text{C}$

Optimal behaviour in large temperature range (-180 ° C to 120 ° C)

Excellent soundproofing



### ENVIRONMENTAL FEATURES

- 100% NATURAL AND ADDITIVE-FREE INDUSTRIAL PROCESS
- DURABILITY OF 50 TO 60 YEARS WITHOUT LOSS OF CHARACTERISTICS
- TOTALLY RECYCLABLE
- SINK CO<sub>2</sub> (CARBON NEGATIVE)
- LOW EMBODIED ENERGY
- NO EMISSION OF HARMFUL COMPOUNDS FOR INDOOR AIR QUALITY

### PRODUCT DIMENSIONS

1000 x 500 mm

Minimum thickness: 40 mm

Other sizes: Upon Request

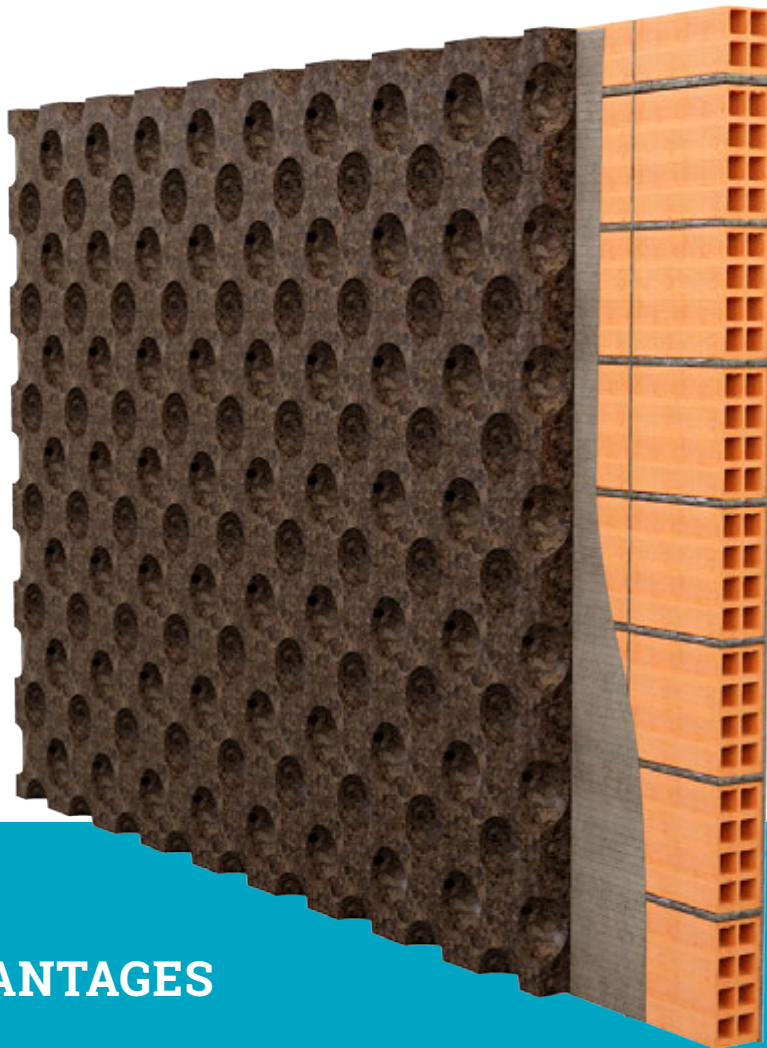
### RECOMMENDATIONS FOR APPLICATION

Glue boards (adhesive) to the wall.

NOT CONTRACTUAL PHOTO

# AGLOCORK POINT CLOUD

## DECORATIVE CORK AT SIGHT



-  Aglocork Point Cloud
-  Adhesive
-  Interior Brick

### ADVANTAGES

1. Excellent thermo-acoustic system performance
2. Excellent mechanical strength
3. Excellent system inertia
4. Dimensional stability of the material
5. High durability without loss of features
6. Healthier natural product
7. Comfort with healthy insulation
8. Excellent breathability capacity
9. Allows energy savings
10. Long term effectiveness

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NATURAL  
CHOICE**

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CORKBOARD IS  
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MATERIAL FOR  
A SUSTAINABLE  
INSULATION

# AGLOCORK POINT CLOUD

## DECORATIVE CORK AT SIGHT

### SOLUTION DESCRIPTION

Decorative boards of AGLOCORK POINT CLOUD, presenting a cork natural look with sound absorption capabilities.

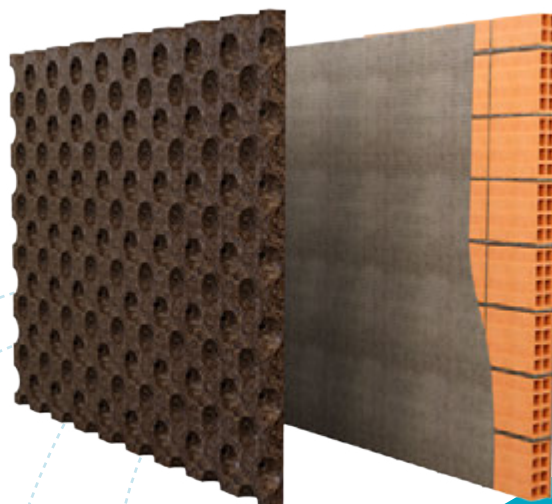
### TECHNICAL FEATURES

Density: 140 to 160 kg/m<sup>3</sup>

Thermal conductivity:  $\lambda = 0.043 \text{ W / m } ^\circ \text{C}$

Optimal behaviour in large temperature range (-180 ° C to 120 ° C)

Excellent soundproofing



### ENVIRONMENTAL FEATURES

- 100% NATURAL AND ADDITIVE-FREE INDUSTRIAL PROCESS
- DURABILITY OF 50 TO 60 YEARS WITHOUT LOSS OF CHARACTERISTICS
- TOTALLY RECYCLABLE
- SINK CO<sub>2</sub> (CARBON NEGATIVE)
- LOW EMBODIED ENERGY
- NO EMISSION OF HARMFUL COMPOUNDS FOR INDOOR AIR QUALITY

### PRODUCT DIMENSIONS

1000 x 500 mm

Minimum thickness: 50 mm

Other sizes: Upon Request

### RECOMMENDATIONS FOR APPLICATION

Glue boards (adhesive) to the wall.

NOT CONTRACTUAL PHOTO



# AGLOCORK POINT CLOUD

## DECORATIVE CEILING CORK AT SIGHT



NOT CONTRACTUAL PHOTO

### ADVANTAGES

1. Excellent thermo-acoustic system performance
2. Excellent mechanical strength
3. Excellent system inertia
4. Dimensional stability of the material
5. High durability without loss of features
6. Healthier natural product
7. Comfort with healthy insulation
8. Allows energy savings
9. Long term effectiveness

**100%**  
**NATURAL**  
**CHOICE**

EXPANDED  
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CORKBOARD IS  
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MATERIAL FOR  
A SUSTAINABLE  
INSULATION

# AGLOCORK POINT CLOUD

## DECORATIVE CEILING CORK AT SIGHT

### SOLUTION DESCRIPTION

Decorative boards of AGLOCORK POINT CLOUD, presenting a cork natural look with sound absorption capabilities, as ceiling finish

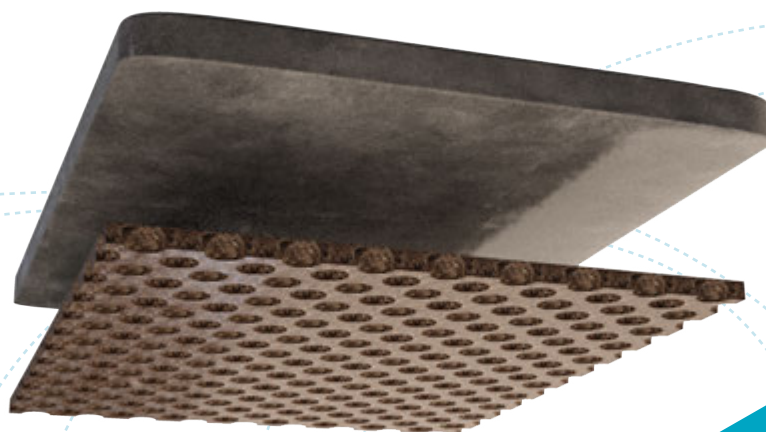
### TECHNICAL FEATURES

Density: 140 to 160 kg/m<sup>3</sup>

Thermal conductivity:  $\lambda = 0,043 \text{ W/m}^{\circ}\text{C}$

Optimal behaviour in large temperature range (-180°C to 120°C)

Excellent acoustic performance



### ENVIRONMENTAL FEATURES

- 100% NATURAL AND ADDITIVE-FREE INDUSTRIAL PROCESS
- DURABILITY OF 50 TO 60 YEARS WITHOUT LOSS OF CHARACTERISTICS
- TOTALLY RECYCLABLE
- SINK CO<sub>2</sub> (CARBON NEGATIVE)
- LOW EMBODIED ENERGY
- NO EMISSION OF HARMFUL COMPOUNDS FOR INDOOR AIR QUALITY

### PRODUCT DIMENSIONS

1000x500 mm

Minimum thickness: 50 mm

Other sizes: Upon Request

### RECOMMENDATIONS FOR APPLICATION

Glue or mechanical fixation the boards to the ceiling

NOT CONTRACTUAL PHOTO