

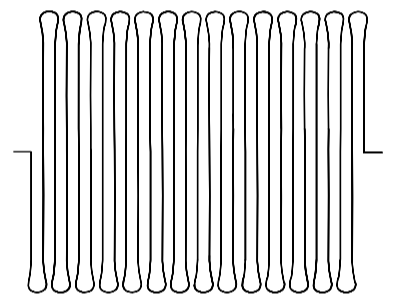


**MORE**  
the wellbeing

# Guide to build up installation of low-inertia hydronic radiant systems.

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MORE FTA /  
FUTURA





# Guide to build up installation

FROM THE SUBSTRATE  
TO THE DIFFERENT TYPES OF FINISH



## ATTENTION!

Before proceeding with the installation of MORE FTA / FUTURA radiant systems, it is essential to **check that the substrate meets all the specifications given in the technical data sheets** of the products used, including adhesives and flooring.

This not only ensures the durability and effectiveness of the system, but also guarantees its safety and optimal performance over time. A suitable substrate provides the stable foundation required to achieve a quality end result that complies with industry regulations.



**RBM recommends a joint preliminary inspection** by the plumber, flooring contractor, CM and building contractor to check the suitability of the substrate for the installation of the MORE FTA / FUTURA system.

A report of the result of this inspection to be attached to the declaration of conformity of the installation will provide greater protection with regard to the correct implementation of the installation.



The plumber must in any case obtain a **declaration/certificate** from the company regarding the degree of residual moisture and the planarity of the substrate at the time of commencement of laying.

# Warnings



## SUITABLE SUBSTRATE

**In order to accommodate the system, the substrate must have the same characteristics as a supporting screed for flooring.**

Prior to laying the system, in addition to compliance with the dimensions, it must therefore be verified that the substrate presents degrees of:

- Cleaning
- Planarity
- Structural solidity
- Surface compactness
- Level of cracking
- Residual moisture

in line with what would be required in the case of an immediate subsequent installation of the planned flooring\*

The installation of the MORE FTA / FUTURA panel can also be carried out on pre-existing floor coverings (ceramic, stone, etc.), after checking that the surface is suitable for proper bonding. Where necessary, preliminary action must be taken with deep cleaning, degreasing and surface scratching treatments using mechanical means and/or suitable chemicals.

Before laying on an existing wooden floor, it must be sanded in order to remove all traces of surface varnish. In any case, ensure that there is no rising damp from the pre-existing flooring.



## UNSUITABLE SUBSTRATE

**In all cases that the above prescribed requirements are not met, the appropriate corrective measures must be taken before installation.**

In any case, the installation is not compatible with pre-existing textile (e.g. carpet) or resilient (linoleum, PVC, etc.) floor coverings, which must therefore be removed.

\*The substrate requirements given in this guide are derived from the experience gained in the installation of the RBM dry system by professional installers. The rule of common sense must, however, always accompany those who undertake the installation of this system. For permissible values, follow the specific technical standards or, if more restrictive, the prescriptions of the manufacturers of the floor coverings that are to be finished on site or the screed or flooring applicators. Please refer to Appendix 'A' of this manual for further requirements and details.



## PERMITTED FLOORING\*

- **STANDARD DIMENSIONS CERAMIC**  
minimum dimensions: 25x25 cm or 15x30 cm
- **LARGE FORMAT CERAMIC**  
dimensions greater than or equal to 60x60 cm
- **PARQUET**  
Pre-finished 2- or 3-layer supported parquet (no solid wood)
- **RESIN**
- **RESILIENT FLOORING**
- **SPC (Stone Polymer Composite) and LAMINATE**
- **MARBLE**  
minimum dimensions: 25x25cm or 15x30cm

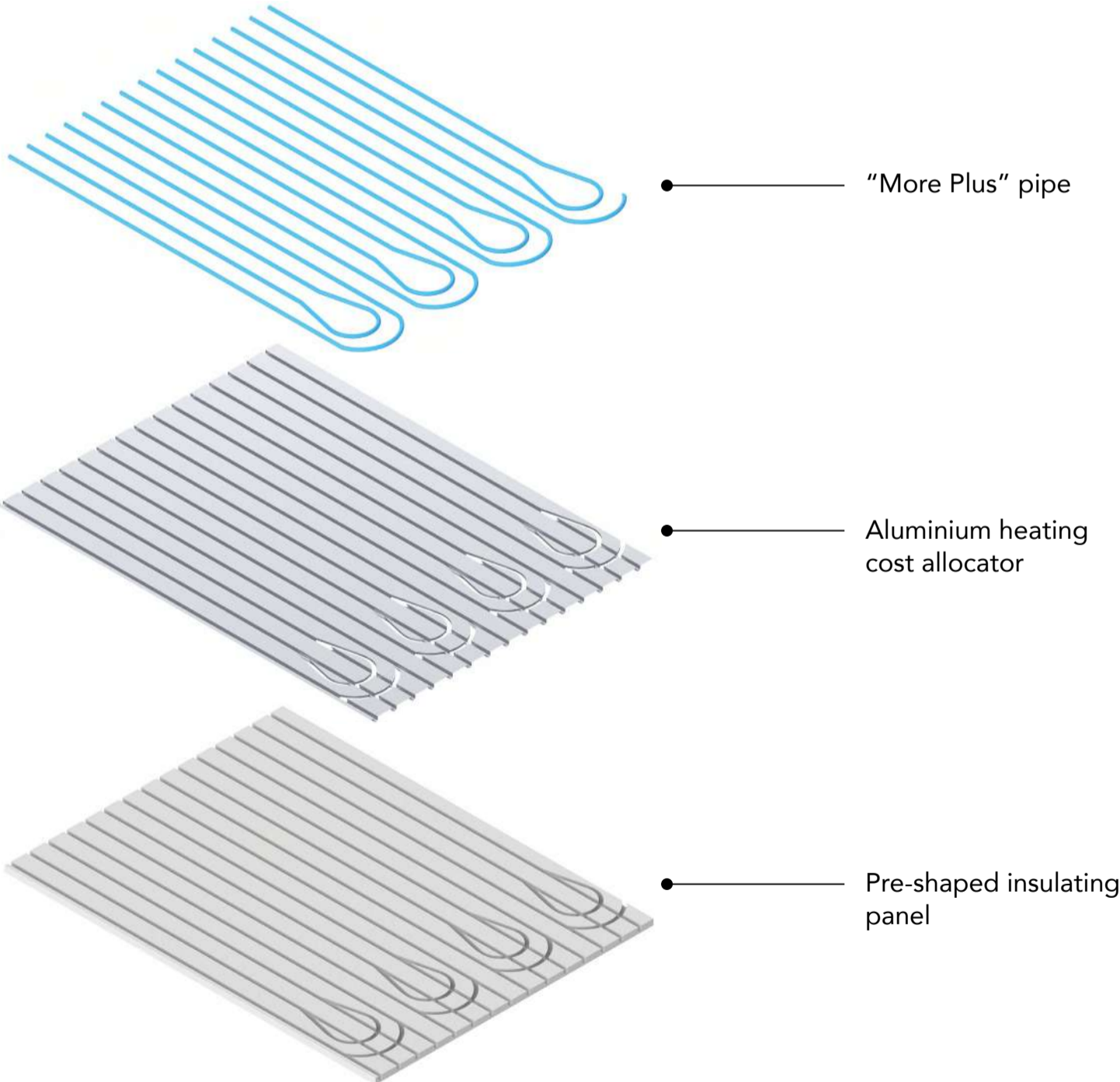
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\*The material chosen to realise the flooring must be compatible with radiant underfloor heating and cooling systems and must absolutely be laid in compliance with the build ups set forth in this manual. However, please refer to the data sheets of the chosen products for any further information.

For the permissible values of planarity and the remaining conditions of the substrate, please refer to the specific technical standards or, if more restrictive, to the requirements of the manufacturers of the floor coverings that are to be finished on site or of the screed or pavement applicators. **All the indications given in this manual are taken from the main reference standards (UNI 1194:2024 Flooring screeds - Design criteria, installation and testing methods / UNI EN 13318 Screeds and screed materials - Definitions / UNI EN 13813 - Screeds and screed materials - Properties and requirements / UNI 11493-1 - Ceramic tiles / UNI 11371 - Screeds for parquet and wood flooring - Properties and dimensional characteristics)** and from the prescriptions of the Code of Good Practice for Interior and Exterior Screeds. Please refer to Appendix 'A' of this manual for further requirements and details.

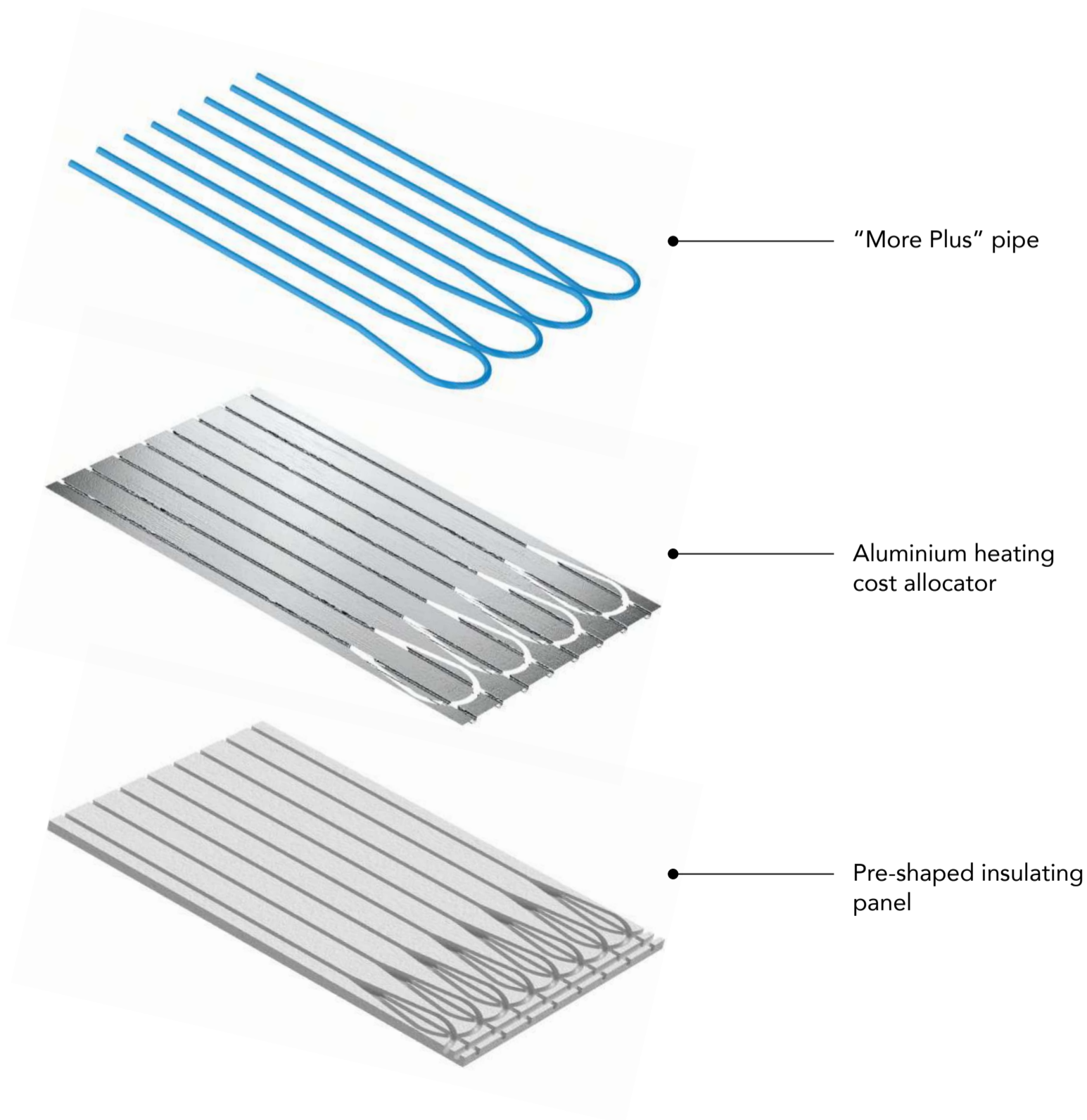
# Structure of a low-thickness radiant system

FTA



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# FUTURA



# Build up installation according to different types of finish

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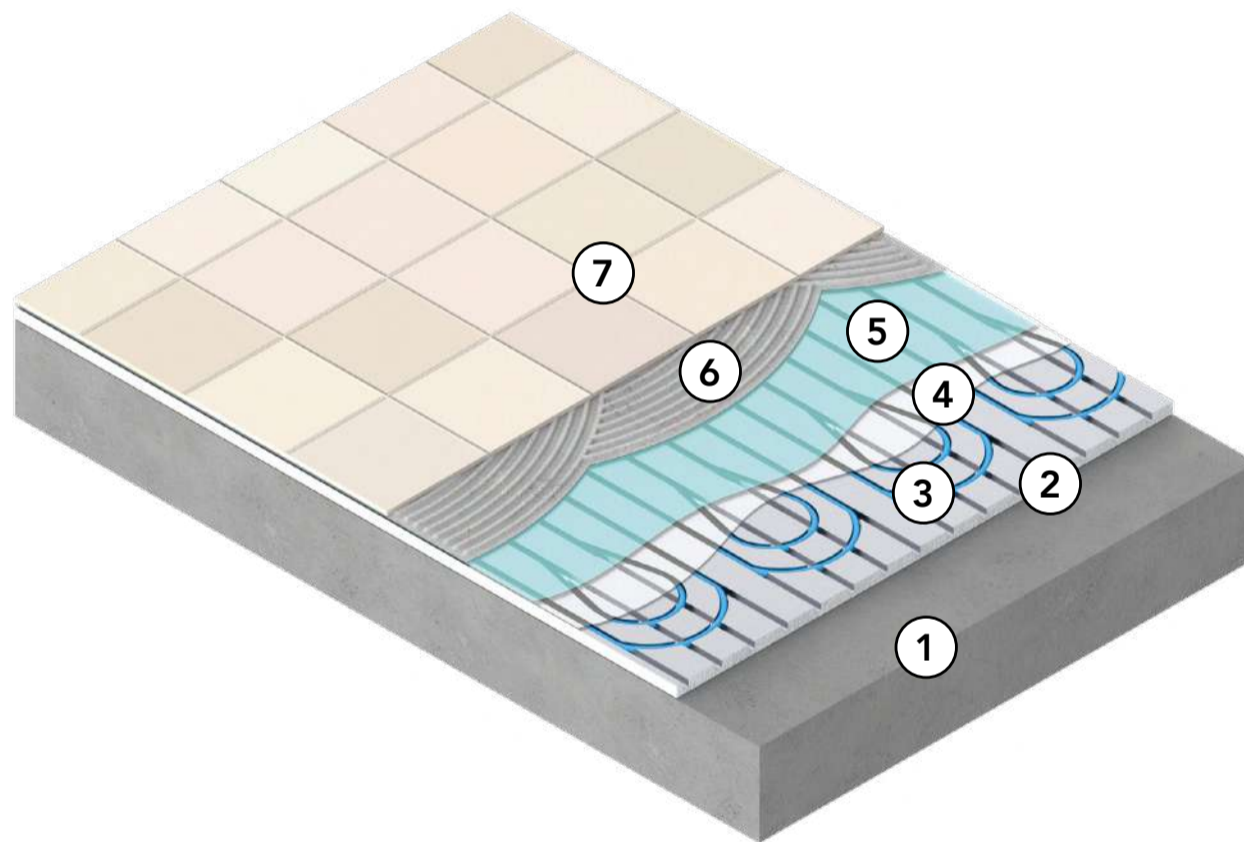
# 1. STANDARD CERAMIC

## 1.A

Direct bonding on MORE FTA / FUTURA  
Cycle with cement adhesives

Standard size tiles

(25x25 cm thickness  $\geq 10$  mm / 15x35 cm thickness  $\geq 10$  mm / up to 60x60 thickness  $\geq 10$  mm)



① SUBSTRATE\*

② FTA AD ADHESIVE

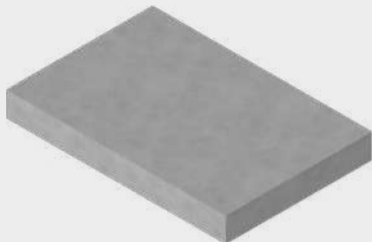



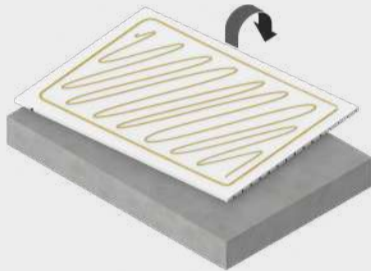

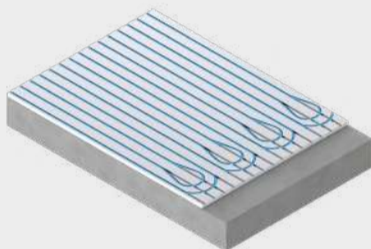

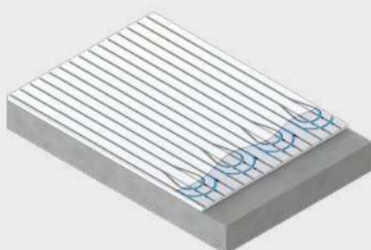


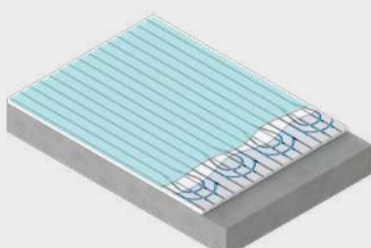

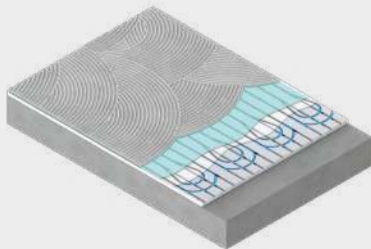

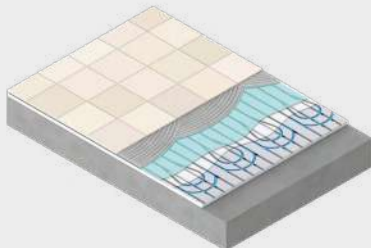

③ FTA

④ FIRST PRIMER

⑤ SECOND PRIMER

⑥ CEMENT ADHESIVE

⑦ TILE

<p>①</p> 	<p><b>SUBSTRATE SUITABILITY CHECK*</b></p> <p><b>Planarity:</b> max. 2-3 mm deviation measured with a 2m long straight edge (1mm in case of large format tiles).</p> <p><b>Residual moisture:</b> 2.0% if concrete substrate 0.4% for anhydrite substrate</p>	<p>      </p>
<p>②</p> 	<p><b>APPLICATION OF "FTA AD" ADHESIVE ON THE BOTTOM OF THE INSULATION PANEL FOR BONDING TO SUBSTRATE</b></p> <p>Curing time 30 min</p>	<p></p>
<p>③</p> 	<p><b>LAYING THE FTA SYSTEM</b></p>	<p></p>
<p>④</p> 	<p><b>APPLICATION OF EPOXY PRIMER</b></p> <p><b>Suitable primer:</b> MF by MAPEI (supplied) (supply MORE code 3055M0012)</p> <p><b>Drying time:</b> min. 12 hours / max. 36 hours</p>	<p>    </p>
<p>⑤</p> 	<p><b>APPLICATION OF ACRYLIC PRIMER</b></p> <p><b>Suitable primers:</b> (not supplied)** - Active Prime Fix by Kerakoll - Ecoprim T Plus by MAPEI or similar</p> <p><b>Drying time:</b> 4 / 5 hours</p>	<p></p>
<p>⑥</p> 	<p><b>APPLICATION OF CEMENT ADHESIVE</b></p> <p><b>Suitable adhesive:</b> (not supplied)** - Ultralite S1 Flex by MAPEI - Ultralite S1 Flex Quick by MAPEI - Ultralite S2 Flex by MAPEI - Ultralite S2 Flex Quick by MAPEI - Elastorapid by MAPEI - Kerabond by MAPEI (mixed with Isolastic by MAPEI)</p>	<p></p>
<p>⑦</p> 	<p><b>TILING</b></p>	<p></p>

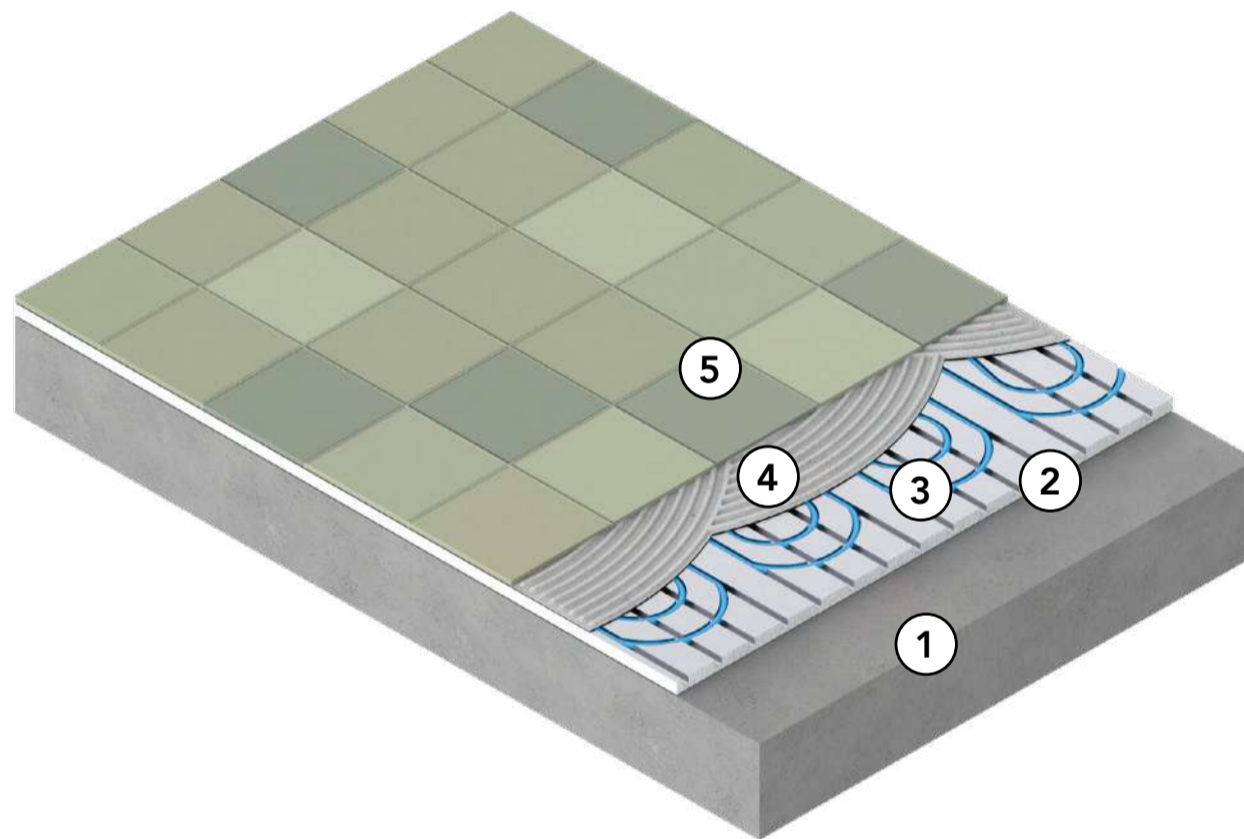
# 1. STANDARD CERAMIC

## 1.B

Direct bonding on MORE FTA / FUTURA  
Polyurethane adhesive cycle

Standard size tiles

(25x25 cm thickness  $\geq 10$  mm / 15x35 cm thickness  $\geq 10$  mm / up to 60x60 thickness  $\geq 10$  mm)



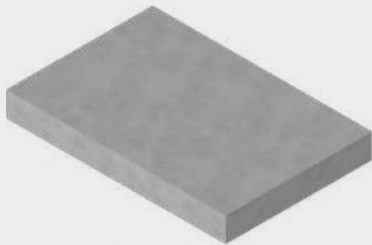



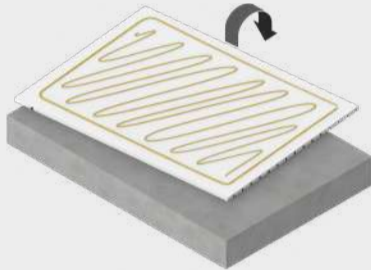

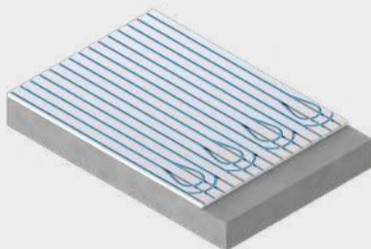

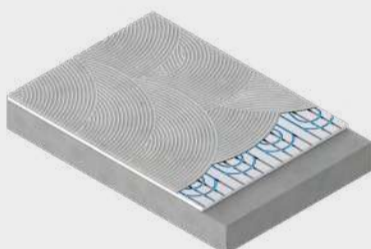

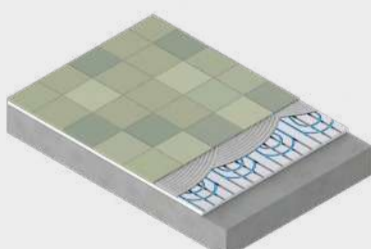

① SUBSTRATE\*

④ POLYURETHANE ADHESIVE

② FTA AD ADHESIVE

⑤ TILE

③ FTA

<p>①</p> 	<p><b>SUBSTRATE SUITABILITY CHECK*</b></p> <p><b>Planarity:</b> max. 2-3 mm deviation measured with a 2m long straight edge (1mm in case of large format tiles).</p> <p><b>Residual moisture:</b> 2.0% if concrete substrate 0.4% for anhydrite substrate</p>	<p>      </p>
<p>②</p> 	<p><b>APPLICATION OF "FTA AD" ADHESIVE ON THE BOTTOM OF THE INSULATION PANEL FOR BONDING TO SUBSTRATE</b></p> <p>Curing time 30 min</p>	<p></p>
<p>③</p> 	<p><b>LAYING THE FTA SYSTEM</b></p>	<p></p>
<p>④</p> 	<p><b>POLYURETHANE ADHESIVE APPLICATION</b></p> <p><b>Suitable adhesive:</b> - H40 Extreme by Kerakoll (not supplied)** - Ultrabond PU2K by MAPEI</p>	<p></p>
<p>⑤</p> 	<p><b>TILING</b></p>	<p></p>

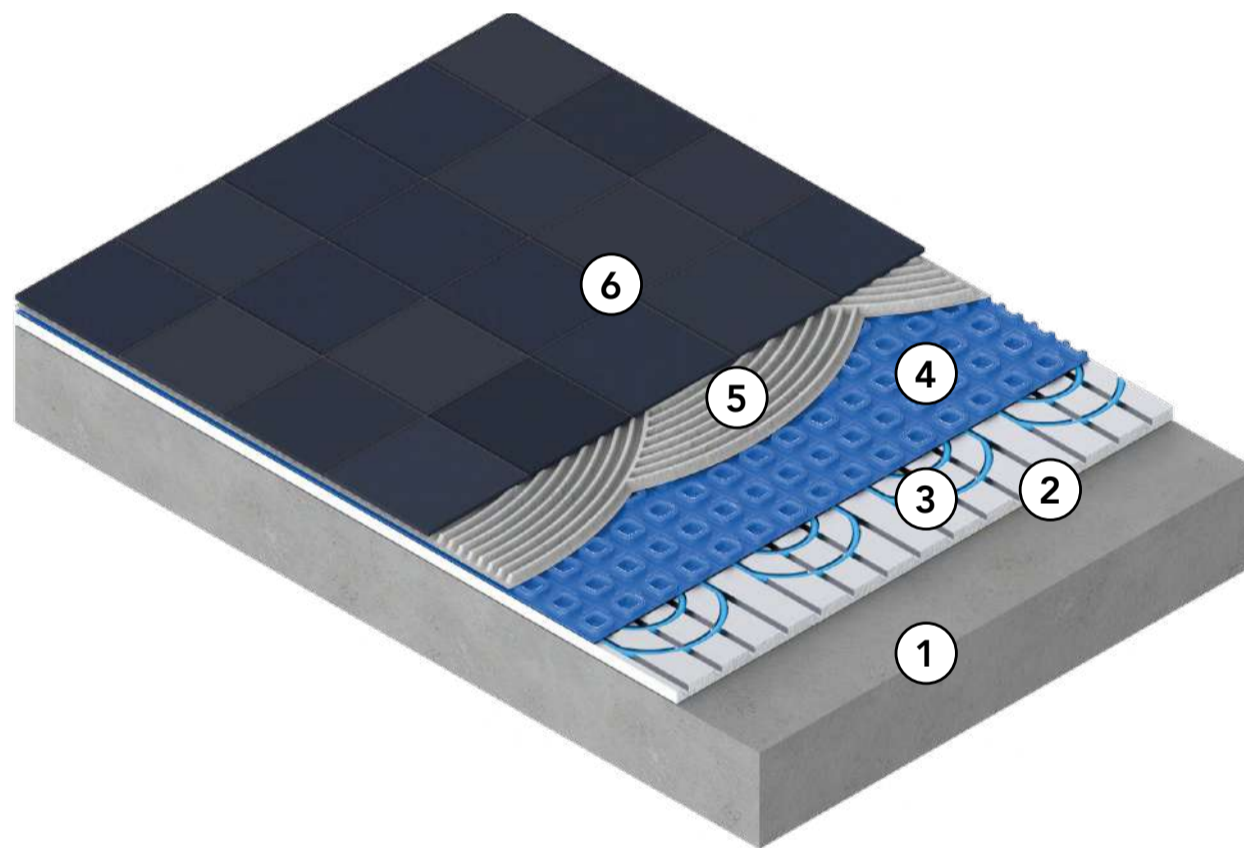
# 1. STANDARD CERAMIC

## 1.C

Laying with anti-fracture/self-adhesive mat  
Cycle with cement adhesives

Standard size tiles

(25x25 cm thickness  $\geq 10$  mm / 15x35 cm thickness  $\geq 10$  mm / up to 60x60 thickness  $\geq 10$  mm)



① SUBSTRATE\*

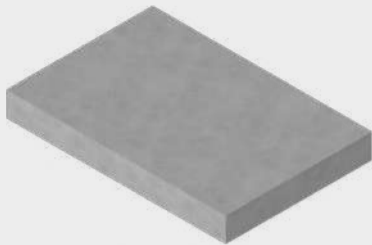



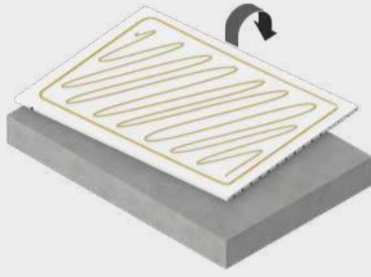

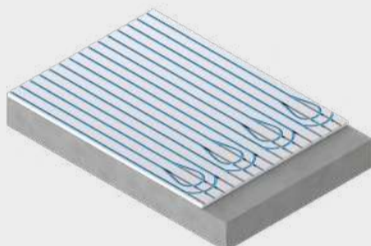

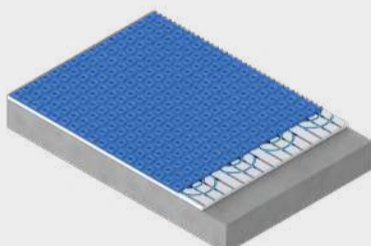


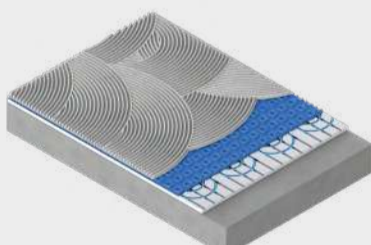

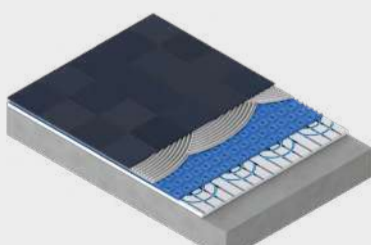

④ ANTI-FRACTURE MAT

② FTA AD ADHESIVE

⑤ CEMENT ADHESIVE

③ FTA

⑥ TILE

	<p><b>SUBSTRATE SUITABILITY CHECK*</b></p> <p><b>Planarity:</b> max. 2-3 mm deviation measured with a 2m-long straight edge (1mm in the case of large format tiles).</p> <p><b>Residual moisture:</b> 2.0% if concrete substrate 0.4% for anhydrite substrate</p>	  
	<p><b>APPLICATION OF "FTA AD" ADHESIVE ON THE BOTTOM OF THE INSULATION PANEL FOR BONDING TO SUBSTRATE</b></p> <p>Curing time 30 min</p>	
	<p><b>LAYING THE FTA SYSTEM</b></p>	
	<p><b>LAYING SELF-ADHESIVE ANTI-FRACTURE MAT</b></p> <p><b>Suitable mat:</b> Prodeso® Eco/Stick (not supplied)</p>	 
	<p><b>APPLICATION OF CEMENT ADHESIVE</b></p> <p><b>Suitable adhesive:</b> (not supplied)**</p> <ul style="list-style-type: none"> <li>- Ultralite S1 Flex by MAPEI</li> <li>- Ultralite S1 Flex Quick by MAPEI</li> <li>- Ultralite S2 Flex by MAPEI</li> <li>- Ultralite S2 Flex Quick by MAPEI</li> </ul>	
	<p><b>TILING</b></p>	

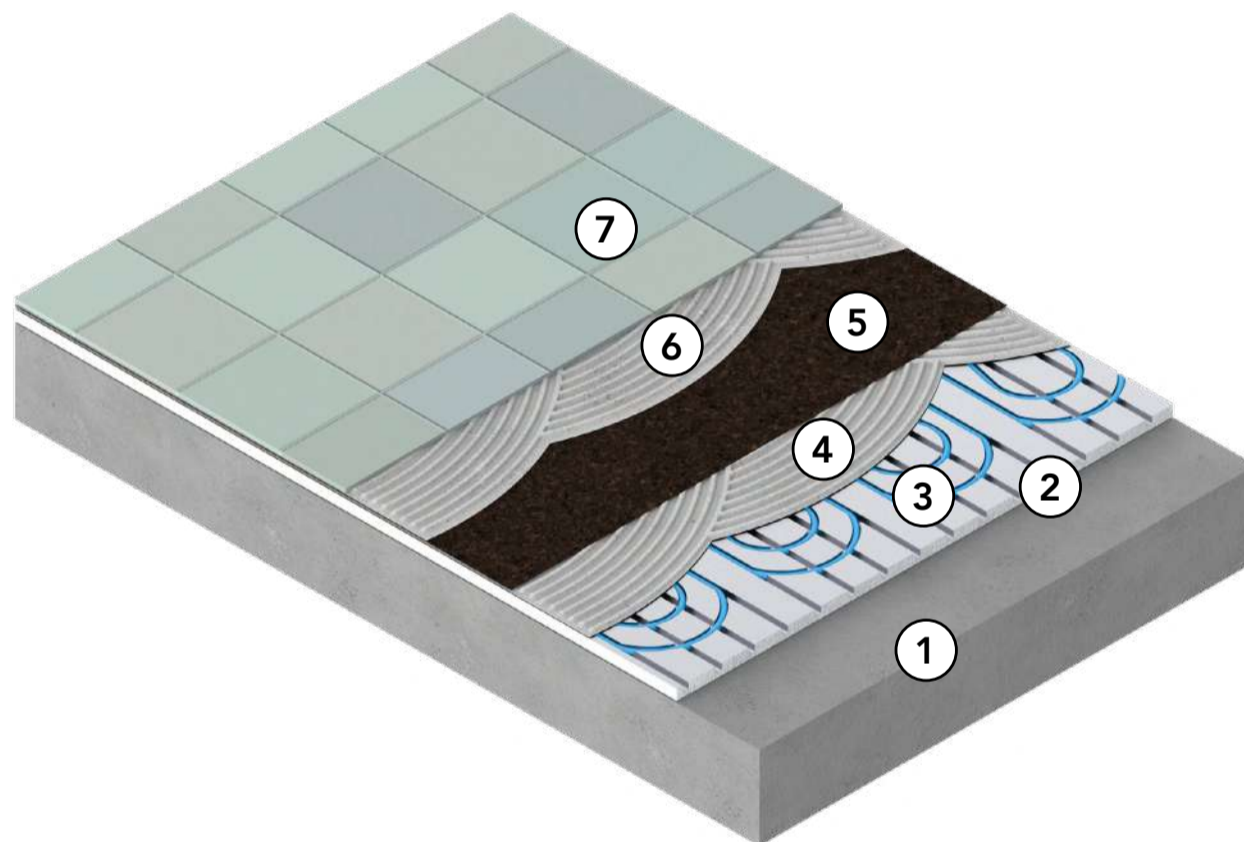
# 1. STANDARD CERAMIC

## 1.D

Laying with anti-impact and anti-fracture mat  
Cycle with cement and polyurethane adhesives

Standard size tiles

(25x25 cm thickness  $\geq 10$  mm / 15x35 cm thickness  $\geq 10$  mm / up to 60x60 thickness  $\geq 10$  mm)



① SUBSTRATE\*

② FTA AD ADHESIVE

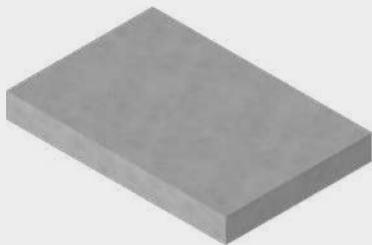




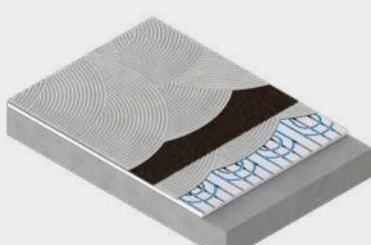
③ FTA

④ POLYURETHANE  
ADHESIVE

⑤ ANTI-IMPACT AND  
ANTI-FRACTURE MAT

⑥ CEMENT ADHESIVE

⑦ TILE

	<p><b>SUBSTRATE SUITABILITY CHECK*</b></p> <p><b>Planarity:</b> max. 2-3 mm deviation measured with a 2m-long straight edge (1mm in the case of large format tiles).</p> <p><b>Residual moisture:</b> 2.0% if concrete substrate 0.4% for anhydrite substrate</p>	  
	<p><b>APPLICATION OF "FTA AD" ADHESIVE ON THE BOTTOM OF THE INSULATION PANEL FOR BONDING TO SUBSTRATE</b></p> <p>Curing time 30 min</p>	
	<p><b>LAYING THE FTA SYSTEM</b></p>	
	<p><b>POLYURETHANE ADHESIVE APPLICATION</b></p> <p><b>Suitable adhesive:</b> - Eco P909 2K PLUS by MAPEI or similar (not supplied)** - Adesilex G19 by MAPEI or similar</p>	 
	<p><b>LAYING OF ANTI-IMPACT AND ANTI-FRACTURE MAT</b></p> <p><b>Suitable mat:</b> Mapesonic CR by MAPEI (not supplied)</p>	
	<p><b>APPLICATION OF CEMENT ADHESIVE</b></p> <p><b>Suitable adhesive:</b> - Ultralite S2 Flex by MAPEI (not supplied)** - Ultralite S2 Flex Quick by MAPEI</p>	
	<p><b>TILING</b></p>	

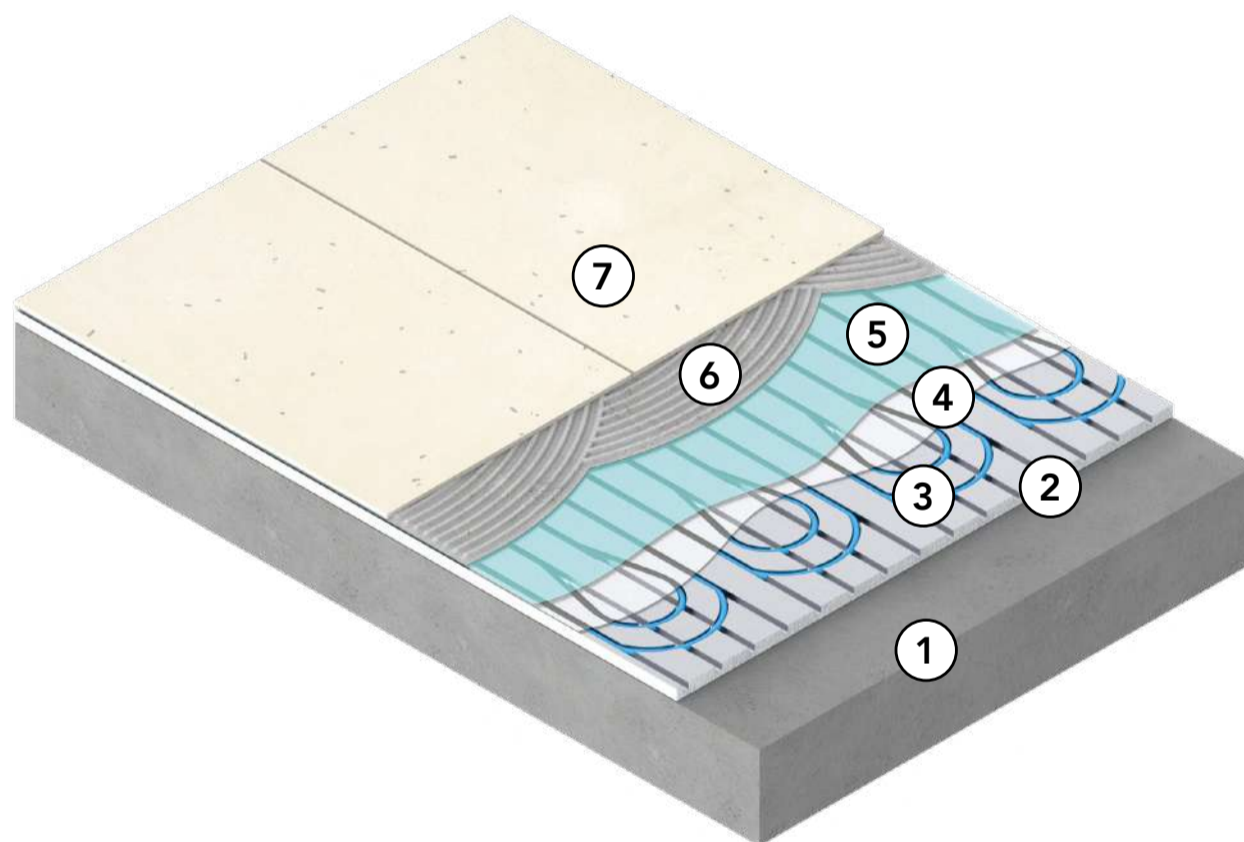
## 2. LARGE FORMAT CERAMIC

### 2.A

Direct bonding on MORE FTA / FUTURA  
Cycle with cement adhesives

Large format tiles

(dim.  $\geq$  80x80 cm / thickness  $\geq$  6 mm)



① SUBSTRATE\*

② FTA AD ADHESIVE

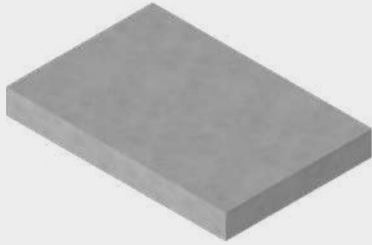



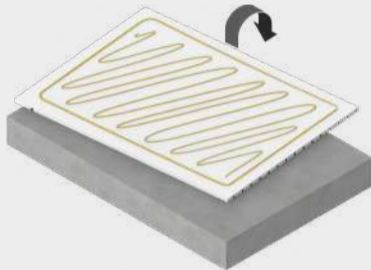

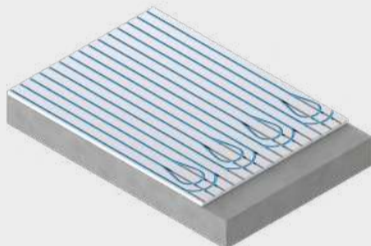

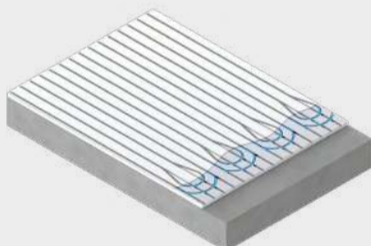


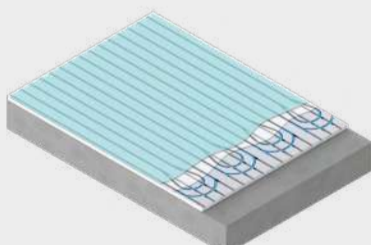

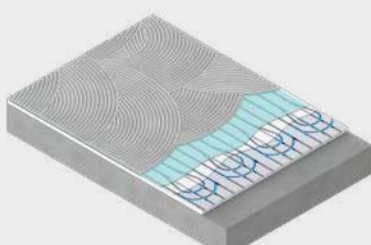

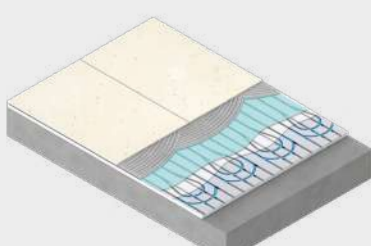

③ FTA

④ FIRST PRIMER

⑤ SECOND PRIMER

⑥ CEMENT ADHESIVE

⑦ TILE

	<p><b>SUBSTRATE SUITABILITY CHECK*</b></p> <p><b>Planarity:</b> max.1 mm deviation measured with a 2m-long straight edge.</p> <p><b>Residual moisture:</b> 2.0% if concrete substrate 0.4% for anhydrite substrate</p>	  
	<p><b>APPLICATION OF "FTA AD" ADHESIVE ON THE BOTTOM OF THE INSULATION PANEL FOR BONDING TO SUBSTRATE</b></p> <p>Curing time 30 min</p>	
	<p><b>LAYING THE FTA SYSTEM</b></p>	
	<p><b>APPLICATION OF EPOXY PRIMER</b></p> <p><b>Suitable primer (supplied)</b> MF by MAPEI (supply MORE cod. 3055M0012)</p> <p><b>Drying time:</b> min. 12 hours /max. 36 hours</p>	 
	<p><b>APPLICATION OF ACRYLIC PRIMER</b></p> <p><b>Suitable primers (not supplied)**</b> - Active Prime Fix by Kerakoll or similar - Ecoprim T Plus by MAPEI or similar</p> <p><b>Drying time:</b> 4 - 5 hours</p>	
	<p><b>APPLICATION OF CEMENT ADHESIVE</b></p> <p><b>Suitable adhesive (not supplied)**</b> - Ultralite S2 Flex by MAPEI or similar - Ultralite S2 Flex Quick by MAPEI or similar</p>	
	<p><b>TILING</b></p>	

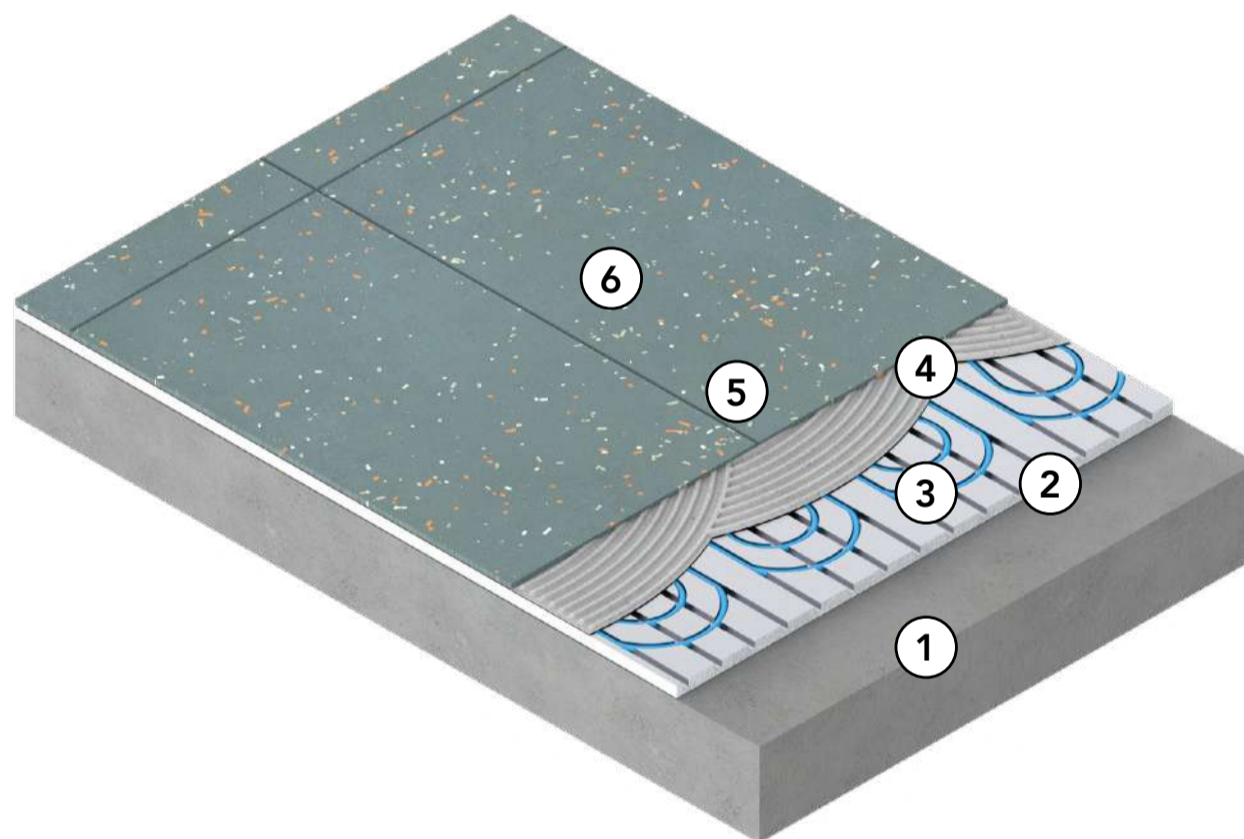
## 2. LARGE FORMAT CERAMIC

### 2.B

Direct bonding on MORE FTA / FUTURA  
Polyurethane adhesive cycle

Large format tiles

(dim.  $\geq$  80x80 cm / thickness  $\geq$  6 mm)



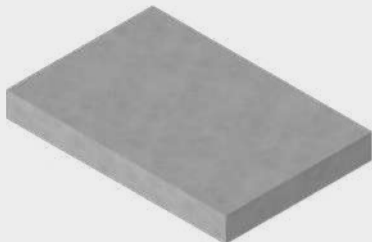



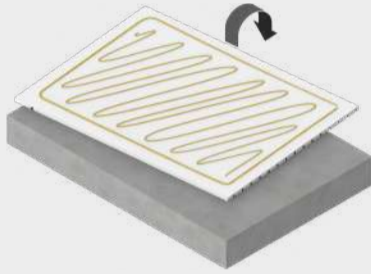

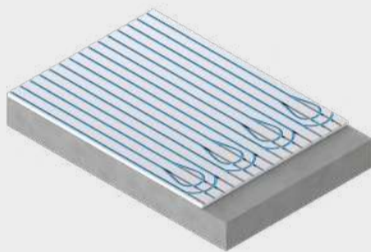

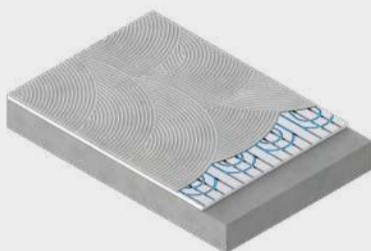

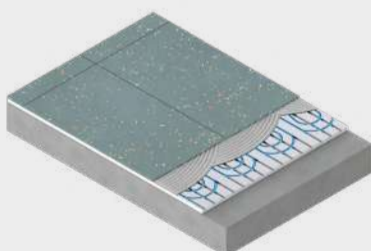

① SUBSTRATE\*

④ POLYURETHANE ADHESIVE

② FTA AD ADHESIVE

⑤ TILE

③ FTA

<p>①</p> 	<p><b>SUBSTRATE SUITABILITY CHECK*</b></p> <p><b>Planarity:</b> max. 1 mm deviation measured with a 2m-long straight edge.</p> <p><b>Residual moisture:</b> 2.0% if concrete substrate 0.4% for anhydrite substrate</p>	<p>      </p>
<p>②</p> 	<p><b>APPLICATION OF "FTA AD" ADHESIVE ON THE BOTTOM OF THE INSULATION PANEL FOR BONDING TO SUBSTRATE</b></p> <p>Curing time 30 min</p>	<p></p>
<p>③</p> 	<p><b>LAYING THE FTA SYSTEM</b></p>	<p></p>
<p>④</p> 	<p><b>POLYURETHANE ADHESIVE APPLICATION</b></p> <p><b>Suitable adhesive:</b> - Ultrabond PU2K by MAPEI or similar (not supplied)**</p>	<p></p>
<p>⑤</p> 	<p><b>TILING</b></p>	<p></p>

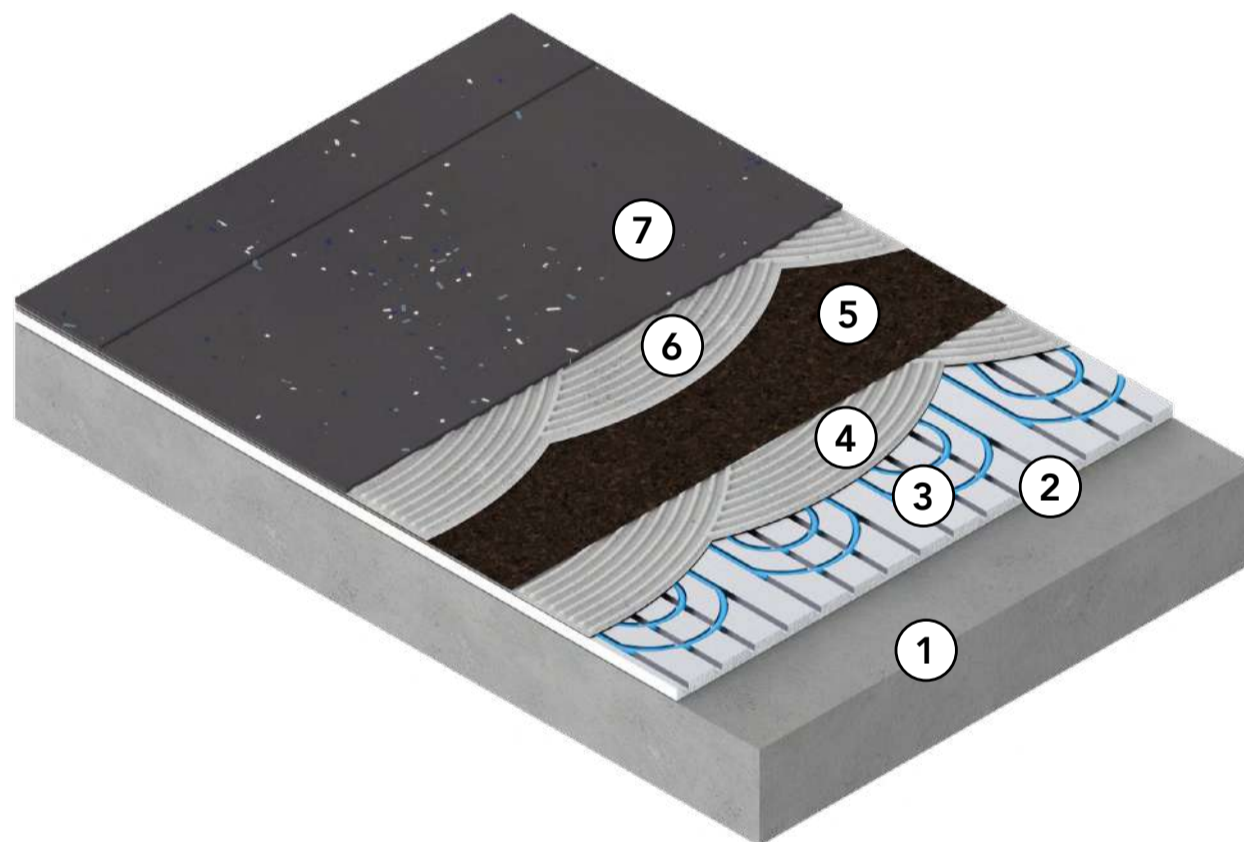
## 2. LARGE FORMAT CERAMIC

### 2.C

Laying with anti-impact and anti-fracture mat  
Cycle with cement and polyurethane adhesives

Large format tiles

(dim.  $\geq 80 \times 80$  cm / sp.  $\geq 6$  mm)



① SUBSTRATE\*

② FTA AD ADHESIVE

③ FTA

④ POLYURETHANE  
ADHESIVE

⑤ ANTI-IMPACT AND  
ANTI-FRACTURE MAT

⑥ CEMENT ADHESIVE

⑦ TILE

	<p><b>SUBSTRATE SUITABILITY CHECK*</b></p> <p><b>Planarity:</b> max. 1 mm deviation measured with a 2m-long straight edge.</p> <p><b>Residual moisture:</b> 2.0% if concrete substrate 0.4% for anhydrite substrate</p>	  
	<p><b>APPLICATION OF "FTA AD" ADHESIVE ON THE BOTTOM OF THE INSULATION PANEL FOR BONDING TO SUBSTRATE</b></p> <p>Curing time 30 min</p>	
	<p><b>LAYING THE FTA SYSTEM</b></p>	
	<p><b>POLYURETHANE ADHESIVE APPLICATION</b></p> <p><b>Suitable adhesive:</b> - Adesilex G19 by MAPEI (not supplied)** - Ultrabond Eco P909 2K Plus by MAPEI</p>	 
	<p><b>LAYING OF ANTI-IMPACT MAT</b></p> <p><b>Suitable mat:</b> Mapesonic CR by MAPEI (not supplied)</p>	
	<p><b>APPLICATION OF CEMENT ADHESIVE</b></p> <p><b>Suitable adhesive:</b> - Ultralite S2 Flex by MAPEI (not supplied)** - Ultralite S2 Flex Quick by MAPEI</p>	
	<p><b>TILING</b></p>	

## 3. ADHESIVED PARQUET

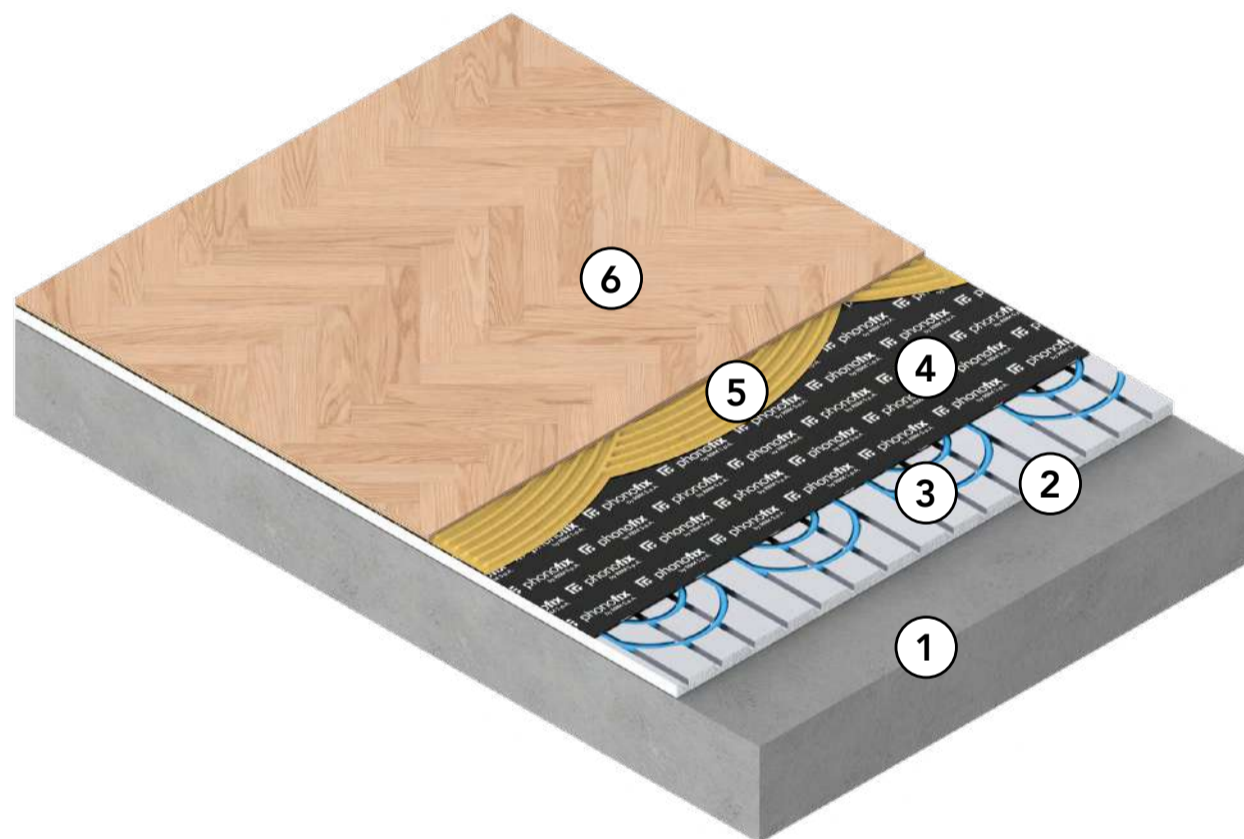
### 3.A

#### “Semi-floating” laying

(floating Phonofix desolidarising mat)

Pre-finished 2- or 3-layer supported parquet (no solid wood)

Suitable for adhesived installation.



① SUBSTRATE\*

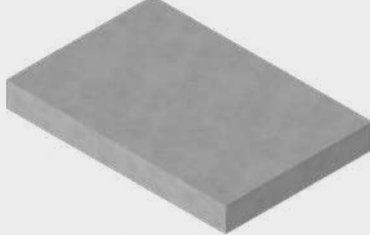



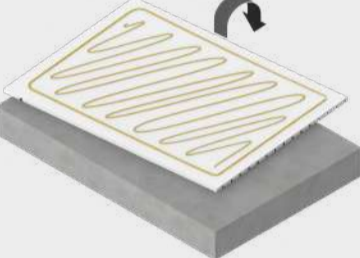

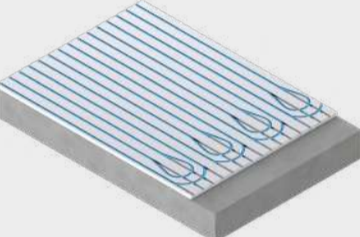

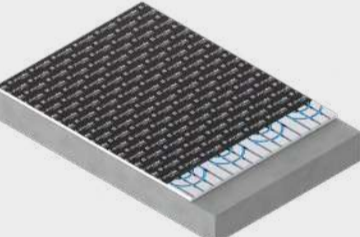


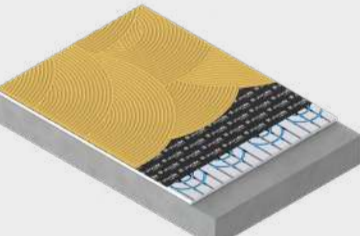



② FTA AD ADHESIVE

③ FTA

④ PHONOFIX

⑤ EPOXY-POLYURETHANE,  
POLYURETHANE  
or SILANE BASED ADHESIVE

⑥ PARQUET

<p>①</p> 	<p><b>SUBSTRATE SUITABILITY CHECK*</b></p> <p><b>Planarity:</b> max. 2-3 mm deviation measured with a 2m-long straight edge (1mm in the case of large format tiles).</p> <p><b>Residual moisture:</b> 2.0% if concrete substrate 0.4% for anhydrite substrate</p>	<p>      </p>
<p>②</p> 	<p><b>APPLICATION OF "FTA AD" ADHESIVE ON THE BOTTOM OF THE INSULATION PANEL FOR BONDING TO SUBSTRATE</b></p> <p>Curing time 30 min</p>	<p></p>
<p>③</p> 	<p><b>LAYING THE FTA SYSTEM</b></p>	<p></p>
<p>④</p> 	<p><b>LAYING STABILISING AND SOUND-ABSORBING MAT</b></p> <p><b>Suitable mat:</b> Phonofix by MORE cod. 4120M0000 (supplied)</p>	<p>    </p>
<p>⑤</p> 	<p><b>APPLICATION OF EPOXY-POLYURETHANE, POLYURETHANE or SILANE-BASED ADHESIVE**</b></p>	<p></p>
<p>⑥</p> 	<p><b>PARQUET INSTALLATION</b></p>	<p></p>

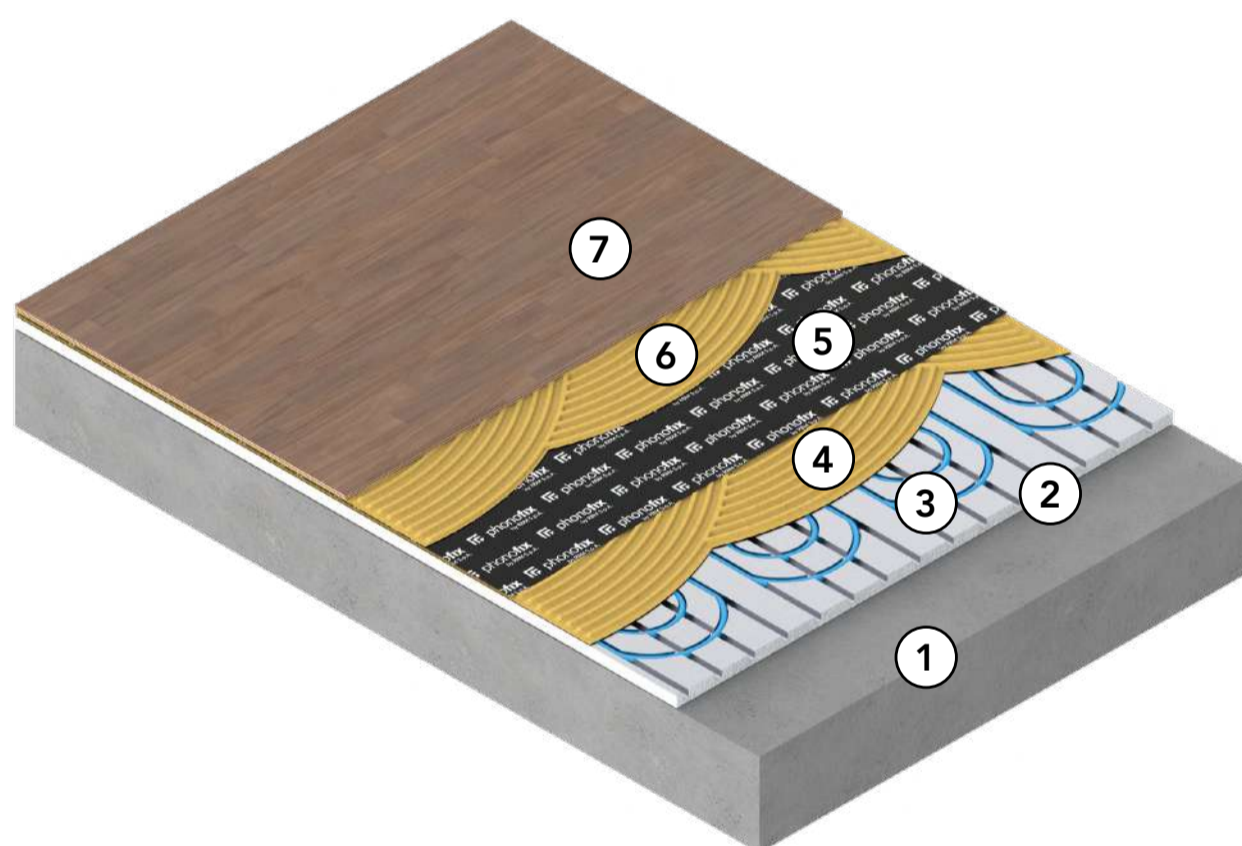
## 3. ADHESIVED PARQUET

### 3.B

#### Bonded laying

(Phonofix bonded desolidarising mat)  
Pre-finished 2- or 3-layer supported parquet (no solid wood)  
Suitable for adhesived installation.

Necessary if parquet is uneven, curved and if the laying does not guarantee the absence of 'humps' in the wood.



① SUBSTRATE\*

② FTA AD ADHESIVE

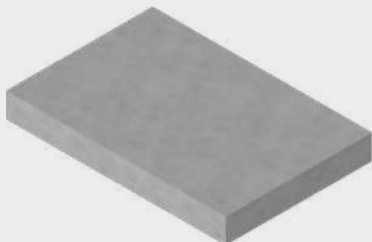



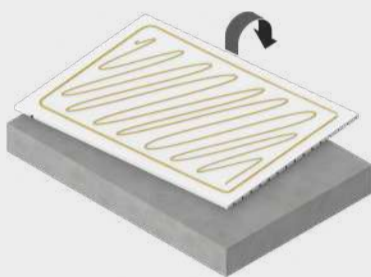

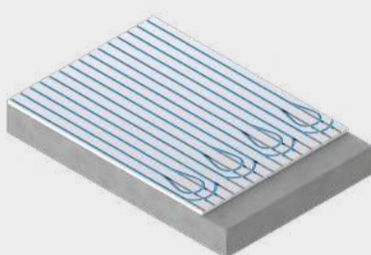

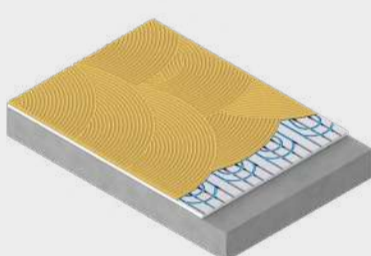

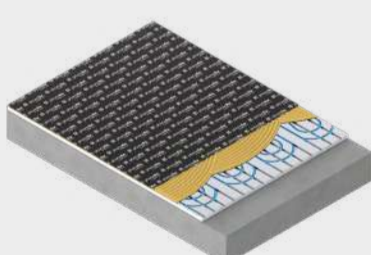


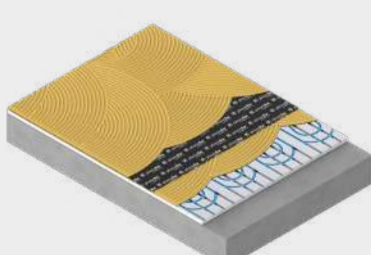



③ FTA

④ EPOXY-POLYURETHANE  
or POLYURETHANE  
ADHESIVE

⑤ PHONOFIX

⑥ EPOXY-POLYURETHANE,  
POLYURETHANE or  
SILANE-BASED ADHESIVE

⑦ PARQUET

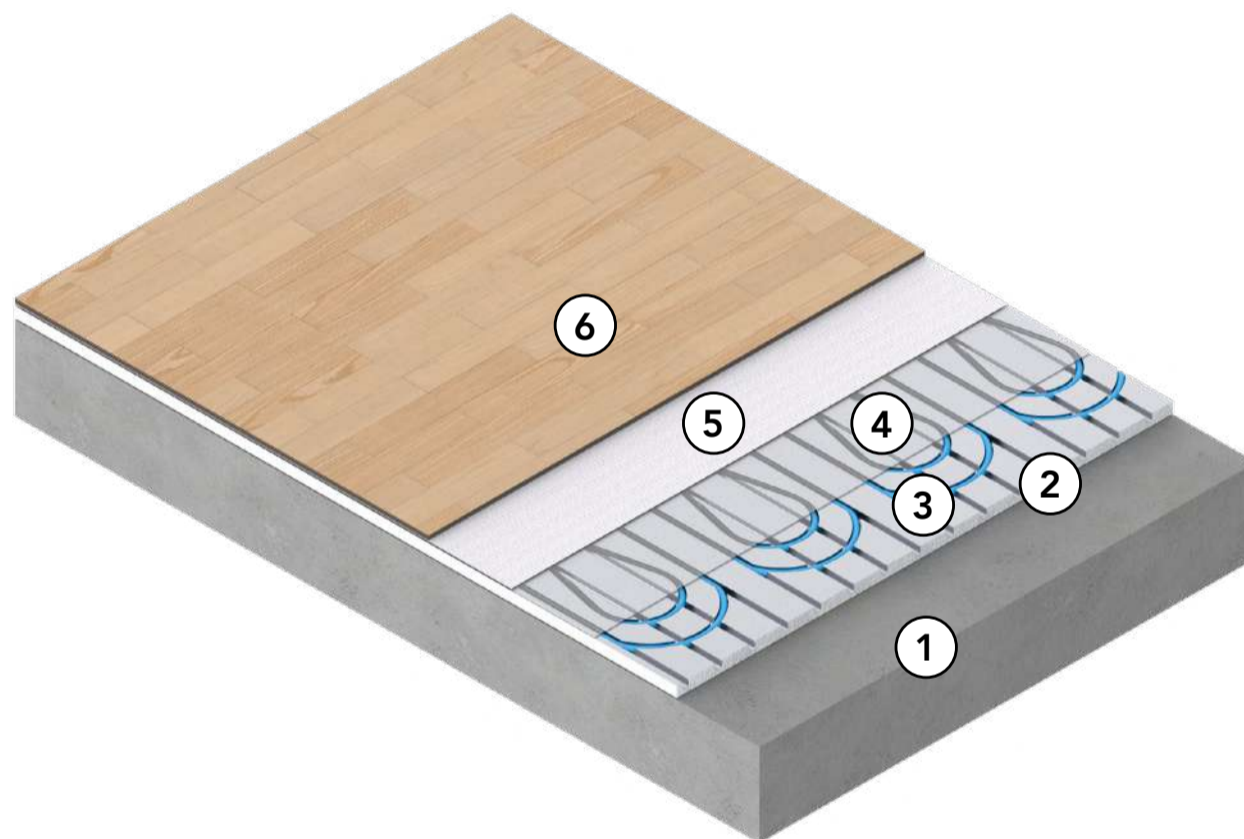
	<p><b>SUBSTRATE SUITABILITY CHECK*</b></p> <p><b>Planarity:</b> max. 2-3 mm deviation measured with a 2m-long straight edge (1mm in the case of large format tiles).</p> <p><b>Residual moisture:</b> 2.0% if concrete substrate 0.4% for anhydrite substrate</p>	  
	<p><b>APPLICATION OF "FTA AD" ADHESIVE ON THE BOTTOM OF THE INSULATION PANEL FOR BONDING TO SUBSTRATE</b></p> <p>Curing time 30 min</p>	
	<p><b>LAYING THE FTA SYSTEM</b></p>	
	<p><b>APPLICATION OF EPOXY-POLYURETHANE OR POLYURETHANE ADHESIVE**</b></p>	
	<p><b>LAYING STABILISING AND SOUND-ABSORBING MAT</b></p> <p><b>Suitable mat:</b> Phonofix by MORE cod. 4120M0000 (supplied)</p>	 
	<p><b>APPLICATION OF EPOXY-POLYURETHANE, POLYURETHANE or SILANE-BASED ADHESIVE**</b></p>	
	<p><b>PARQUET INSTALLATION</b></p>	

## 4. FLOATING PARQUET

### 4.A

#### Laying with under parquet mat

Pre-finished 3-layer supported parquet (no solid wood)  
Suitable for floating installation.



① SUBSTRATE\*


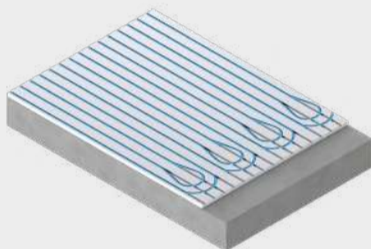
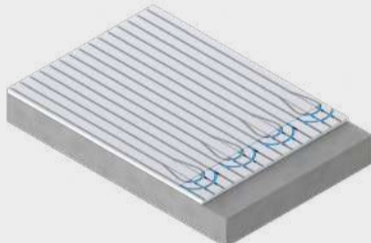

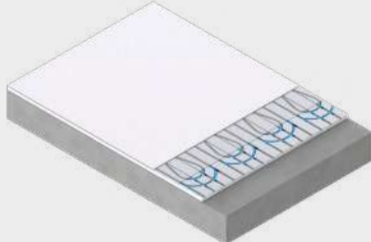
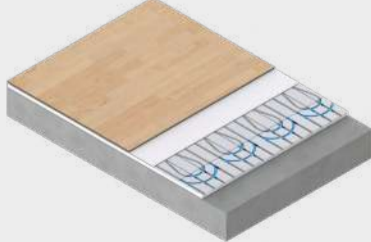
② FTA AD ADHESIVE

③ FTA

④ PE SHEET

⑤ NON-WOVEN FABRIC

⑥ FLOATING PARQUET

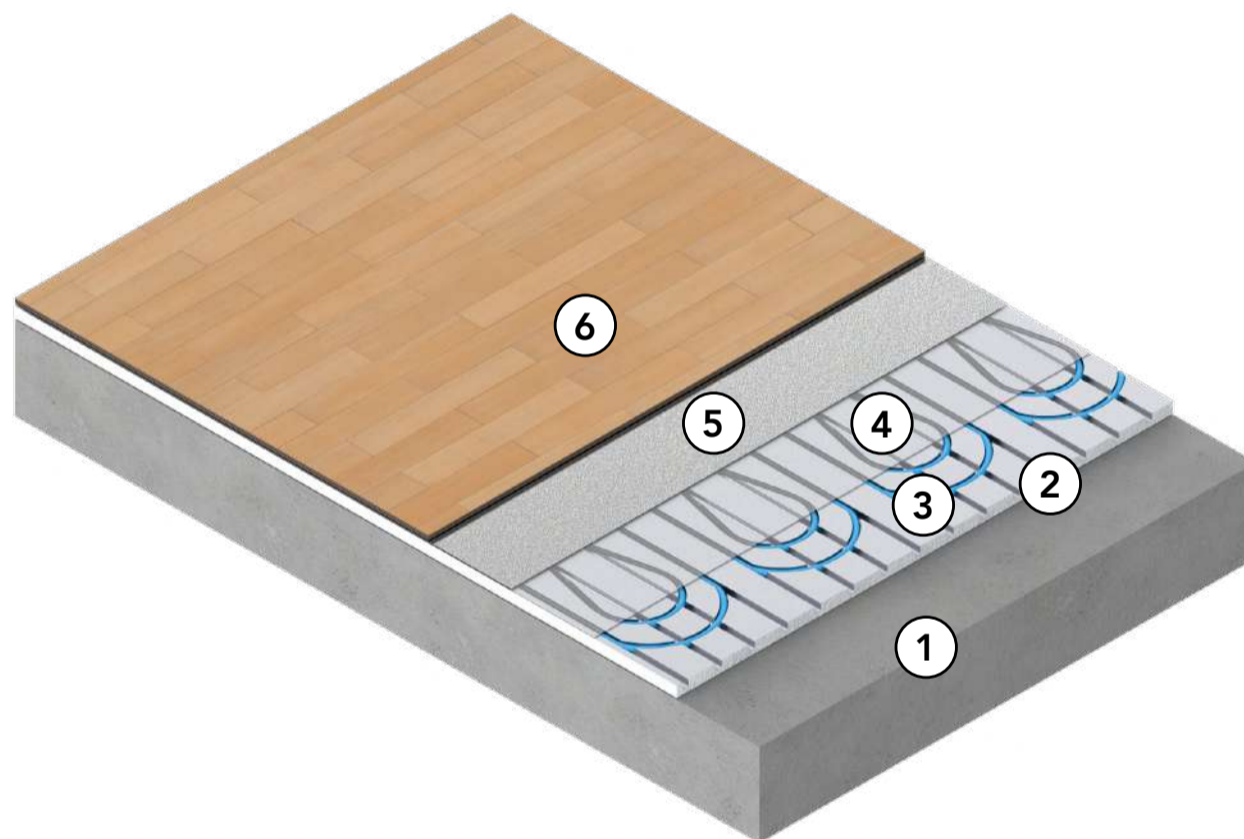
<p>①</p> 	<p><b>SUBSTRATE SUITABILITY CHECK*</b></p> <p><b>Planarity:</b> max. 2-3 mm deviation measured with a 2m-long straight edge (1mm in the case of large format tiles).</p> <p><b>Residual moisture:</b> 2.0% if concrete substrate 0.4% for anhydrite substrate</p>	<p>      </p>
<p>②</p> 	<p><b>APPLICATION OF "FTA AD" ADHESIVE ON THE BOTTOM OF THE INSULATION PANEL FOR BONDING TO SUBSTRATE</b></p> <p>Curing time 30 min</p>	<p></p>
<p>③</p> 	<p><b>LAYING THE FTA SYSTEM</b></p>	<p></p>
<p>④</p> 	<p><b>LAYING VAPOUR BARRIER WITH PE SHEET</b></p>	<p>    </p>
<p>⑤</p> 	<p><b>LAYING NON-WOVEN FABRIC FOR FLOATING PARQUET LAYING</b></p>	<p></p>
<p>⑥</p> 	<p><b>LAYING FLOATING PARQUET</b></p>	<p></p>

## 4. FLOATING PARQUET

### 4.B

#### Laying with heat-conducting mat

Pre-finished 3-layer supported parquet (no solid wood)  
Suitable for floating installation.



① SUBSTRATE\*

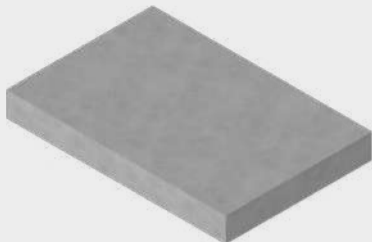



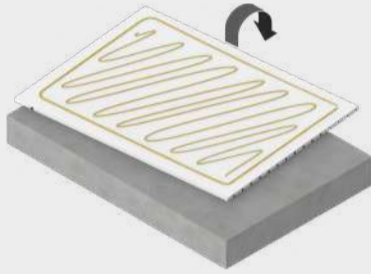

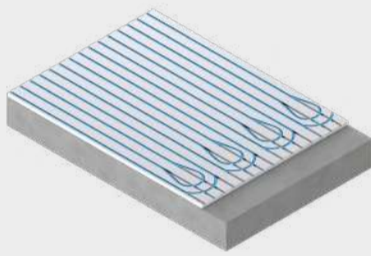

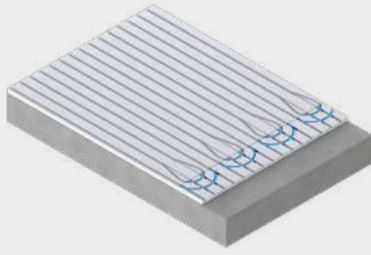


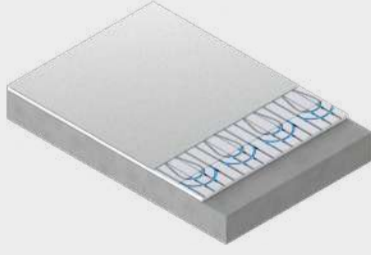

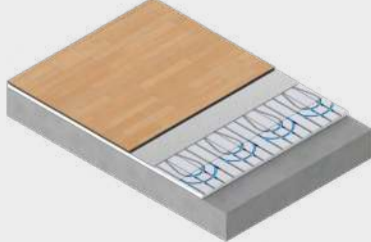

② FTA AD ADHESIVE

③ FTA

④ PE SHEET

⑤ ISOLTOP (OR SIMILAR)

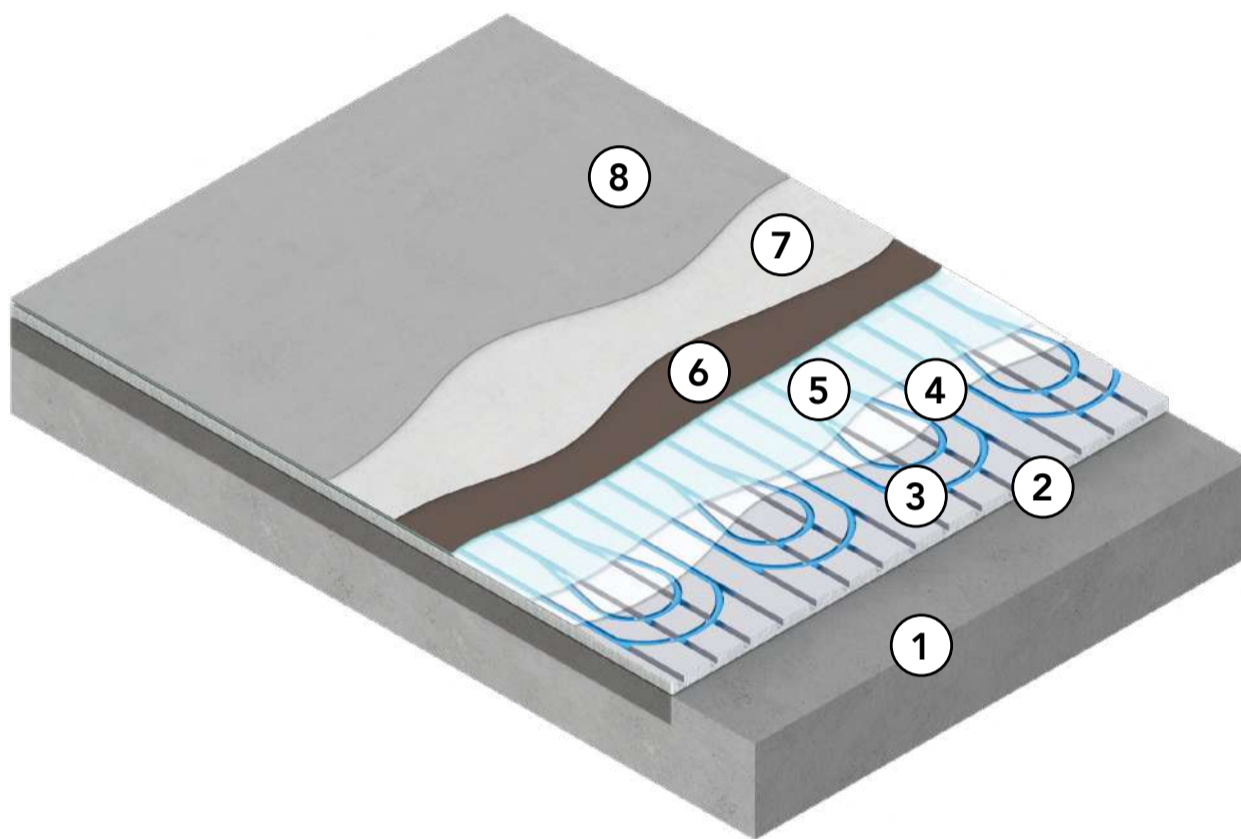
⑥ FLOATING PARQUET

	<p><b>SUBSTRATE SUITABILITY CHECK*</b></p> <p><b>Planarity:</b> max. 2-3 mm deviation measured with a 2m-long straight edge (1mm in the case of large format tiles).</p> <p><b>Residual moisture:</b> 2.0% if concrete substrate 0.4% for anhydrite substrate</p>	  
	<p><b>APPLICATION OF "FTA AD" ADHESIVE ON THE BOTTOM OF THE INSULATION PANEL FOR BONDING TO SUBSTRATE</b></p> <p>Curing time 30 min</p>	
	<p><b>LAYING THE FTA SYSTEM</b></p>	
	<p><b>LAYING VAPOUR BARRIER WITH PE SHEET</b></p>	 
	<p><b>LAYING A MAT FOR FLOATING PARQUET</b></p> <p><b>Suitable mat:</b> Isoltop by Isolmant or similar (not supplied)</p>	
	<p><b>FLOATING PARQUET</b></p>	

# 5. RESIN

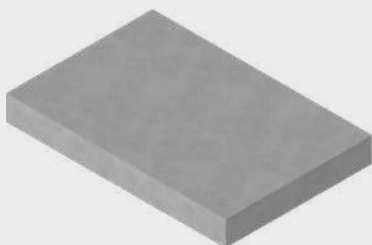
## 5.A

### Laying with level



- ① SUBSTRATE\*
- ② FTA AD ADHESIVE
- ③ FTA and AUTOADHESIVE TAPE
- ④ FIRST PRIMER
- ⑤ SECOND PRIMER
- ⑥ LEVELLING COMPOUND
- ⑦ LEVEL
- ⑧ RESIN

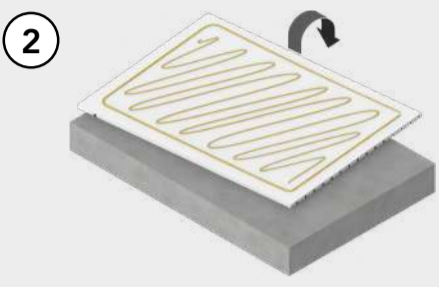

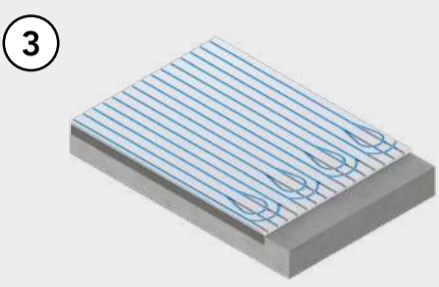


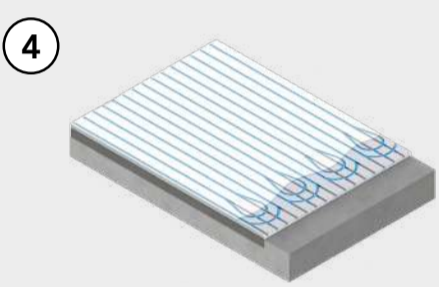


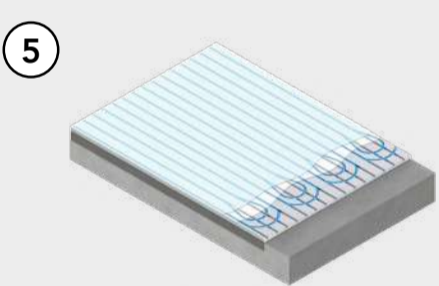

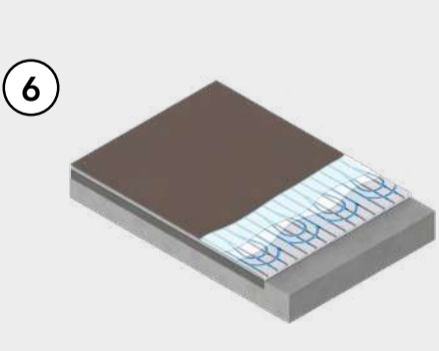

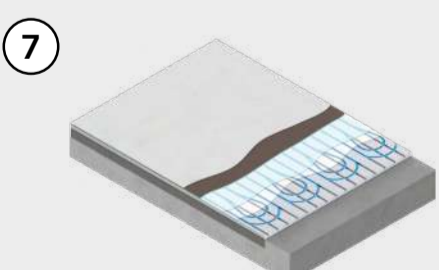

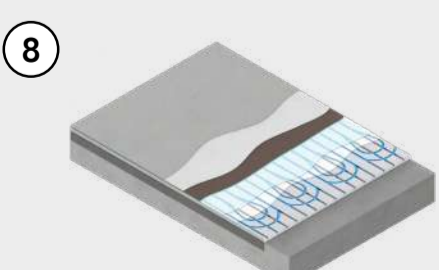

①



#### SUBSTRATE SUITABILITY CHECK\*

- Planarity:** max. 2-3 mm deviation measured with a 2m-long straight edge (1mm in the case of large format tiles).
- Residual moisture:** 2.0% if concrete substrate  
0.4% for anhydrite substrate



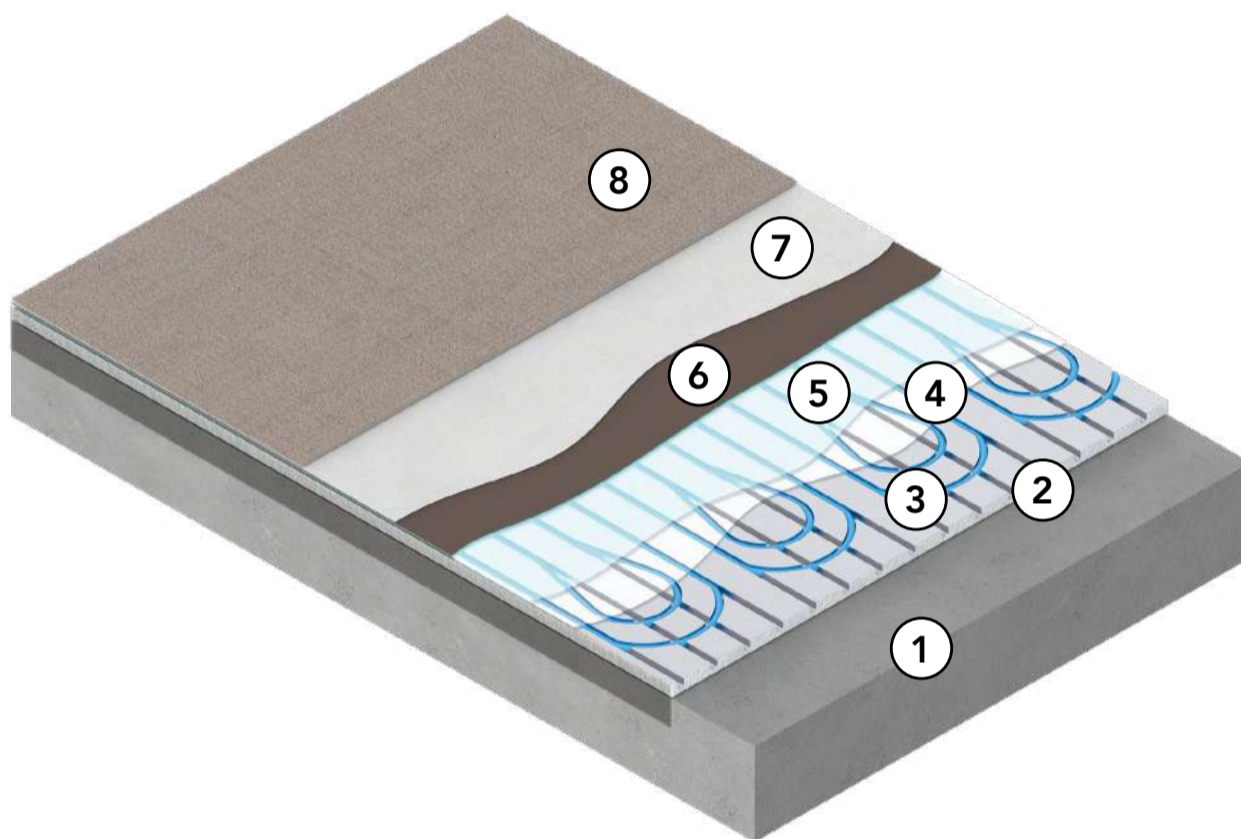
	<p><b>APPLICATION OF "FTA AD" ADHESIVE ON THE BOTTOM OF THE INSULATION PANEL FOR BONDING TO SUBSTRATE</b></p> <p>Curing time 30 min</p>	
	<p><b>INSTALLATION OF THE FTA SYSTEM AND SEALING BETWEEN THE PERIMETER STRIP AND THE PANEL USING SPECIAL SELF ADHESIVE TAPE</b></p> <p><b>Suitable self-adhesive tape:</b> (not supplied)</p>	 
	<p><b>APPLICATION OF EPOXY PRIMER</b></p> <p><b>Suitable primer</b> (supplied) MF by MAPEI (supply MORE cod. 3055M0012)</p> <p><b>Drying time:</b> min. 12 hours /max. 36 hours</p>	 
	<p><b>APPLICATION OF ACRYLIC PRIMER</b></p> <p><b>Suitable primers:</b> (not supplied)**        - Active Prime Fix by Kerakoll,        - Ecoprim T Plus by MAPEI or similar</p> <p><b>Drying time:</b> 4 - 5 hours</p>	
	<p><b>LEVELLING COMPOUND APPLICATION</b></p> <p><b>Suitable levelling compound:</b> (not supplied)**        - Rasochim Top by Chimiver        - Planitop Fast 330 by MAPEI (mixed with Latex Plus 50%)        - Planipatch by MAPEI (mixed with Latex Plus 50%)        - Nivorapid by MAPEI (mixed with Latex Plus 50%)</p>	
	<p><b>LEVEL APPLICATION 10 mm thick</b></p> <p><b>Suitable levelling compound:</b> (not supplied) NE 499 by Knauf or similar</p>	
	<p><b>RESIN LAYING</b>        depending on the type, provide an anti-crack net</p>	

# 6. RESILIENT FLOORING

## 6.A

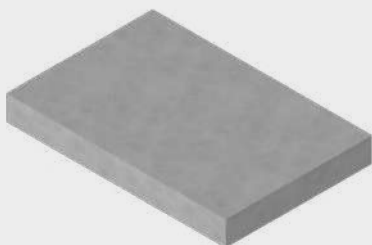
### Laying with level

Resilient flooring (carpet, etc.)



- ① **SUBSTRATE\***
- ② **FTA AD ADHESIVE**
- ③ **FTA and AUTOADHESIVE TAPE**
- ④ **FIRST PRIMER**
- ⑤ **SECOND PRIMER**
- ⑥ **LEVELLING COMPOUND**
- ⑦ **LEVEL**
- ⑧ **RESILIENT FLOORING**  
(such as carpet, etc.)

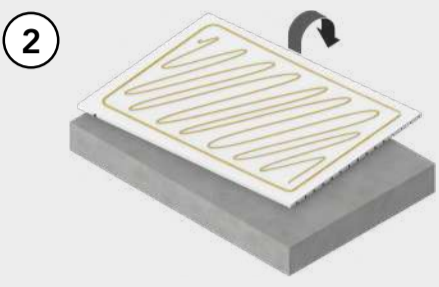

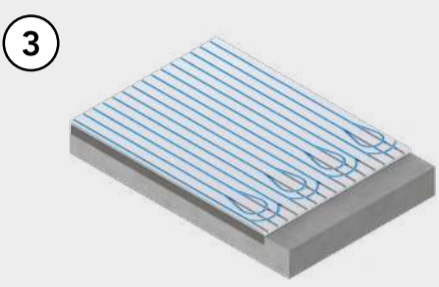


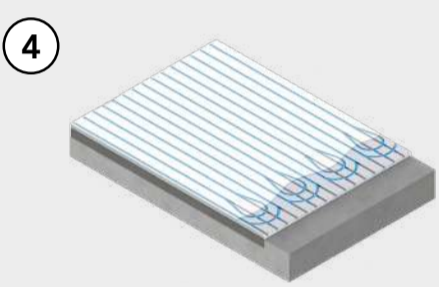


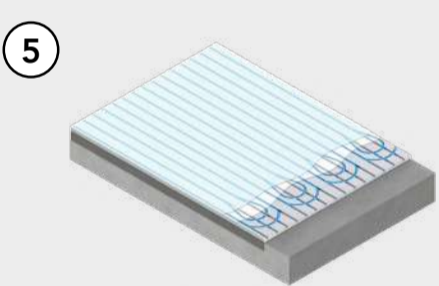

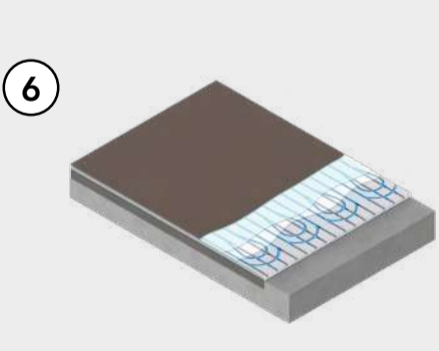

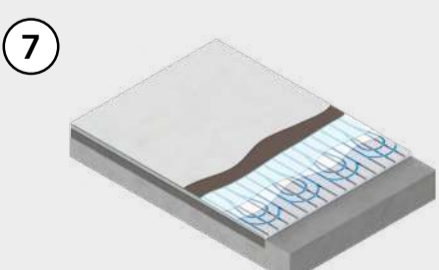

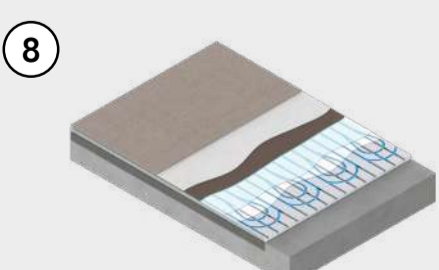

①



#### SUBSTRATE SUITABILITY CHECK\*

- Planarity:** max. 2-3 mm deviation measured with a 2m-long straight edge (1mm in the case of large format tiles).
- Residual moisture:** 2.0% if concrete substrate  
0.4% for anhydrite substrate



	<p><b>APPLICATION OF "FTA AD" ADHESIVE ON THE BOTTOM OF THE INSULATION PANEL FOR BONDING TO SUBSTRATE</b></p> <p>Curing time 30 min</p>	
	<p><b>LAYING THE FTA SYSTEM and sealing between the perimeter strip and the panel using special SELF ADHESIVE TAPE</b></p> <p><b>Suitable self-adhesive tape:</b> (not supplied)</p>	 
	<p><b>APPLICATION OF EPOXY PRIMER</b></p> <p><b>Suitable primer</b> (supplied) MF by MAPEI (supply MORE cod. 3055M0012)</p> <p><b>Drying time:</b> min. 12 hours /max. 36 hours</p>	 
	<p><b>APPLICATION OF ACRYLIC PRIMER</b></p> <p><b>Suitable primers:</b> (not supplied)**</p> <ul style="list-style-type: none"> <li>- Active Prime Fix by Kerakoll</li> <li>- Ecoprim T Plus by MAPEI or similar</li> </ul> <p><b>Drying time:</b> 4 - 5 hours</p>	
	<p><b>LEVELLING COMPOUND APPLICATION</b></p> <p><b>Suitable levelling compound:</b> (not supplied)**</p> <ul style="list-style-type: none"> <li>- Rasochim Top by Chimiver</li> <li>- Planitop Fast 330 di MAPEI (mixed with Latex Plus 50%)</li> <li>- Planipatch by MAPEI (mixed with Latex Plus 50%)</li> <li>- Nivorapid by MAPEI (mixed with Latex Plus 50%)</li> </ul>	
	<p><b>LEVEL APPLICATION 10 mm thick</b></p> <p><b>Suitable levelling compounds:</b> (not supplied) NE 499 by Knauf or similar</p>	
	<p><b>RESILIENT FLOOR LAYING</b> (carpet, etc.)</p>	

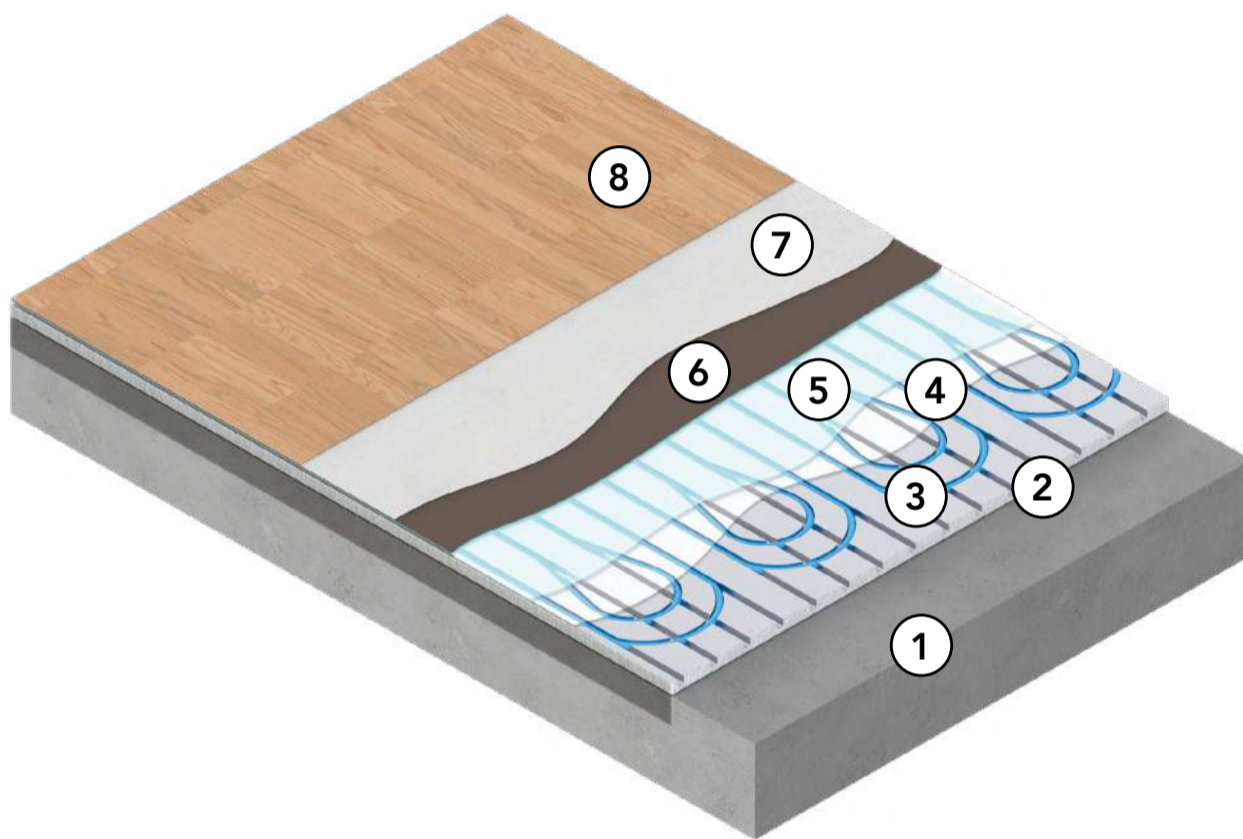
# 7. SPC and LAMINATE

## 7.A

### Laying with level

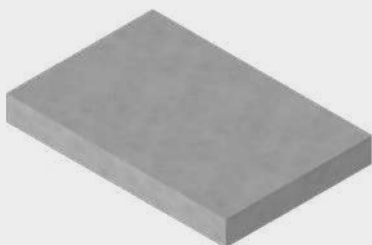
#### SPC and Laminate Flooring

(Only floors compatible with radiant systems)



- ① SUBSTRATE\*
- ② FTA AD ADHESIVE
- ③ FTA and AUTOADHESIVE TAPE
- ④ FIRST PRIMER
- ⑤ SECOND PRIMER
- ⑥ LEVELLING COMPOUND
- ⑦ LEVEL
- ⑧ SPC or LAMINATE FLOORING

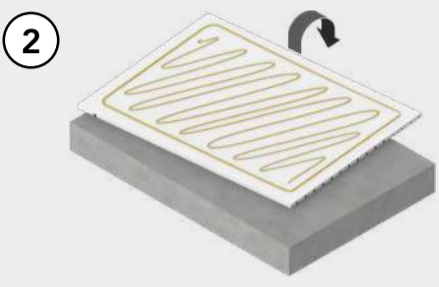

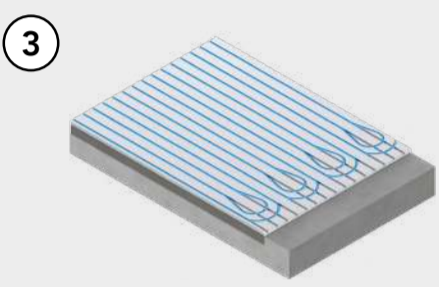


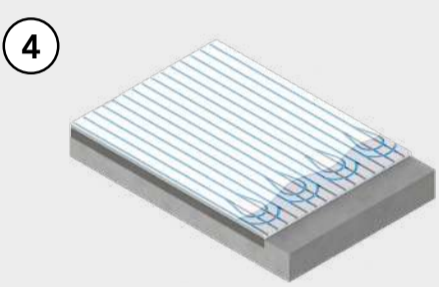


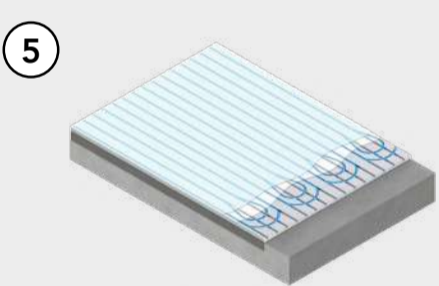

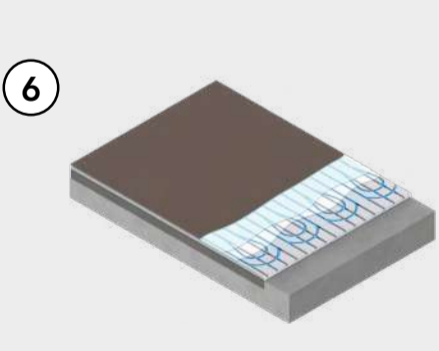

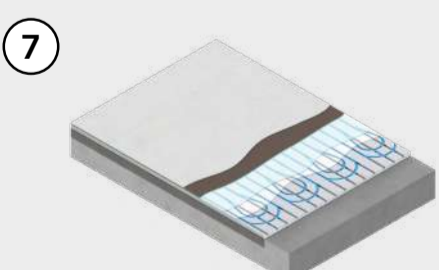

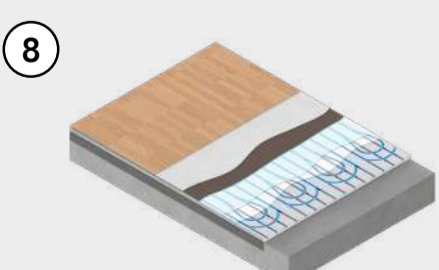

①



#### SUBSTRATE SUITABILITY CHECK\*

- Planarity:** max. 2-3 mm deviation measured with a 2m-long straight edge (1mm in the case of large format tiles).
- Residual moisture:** 2.0% if concrete substrate  
0.4% for anhydrite substrate



	<p><b>APPLICATION OF "FTA AD" ADHESIVE ON THE BOTTOM OF THE INSULATION PANEL FOR BONDING TO SUBSTRATE</b></p> <p>Curing time 30 min</p>	
	<p><b>INSTALLATION OF THE FTA SYSTEM and sealing between the perimeter strip and the panel using special SELF ADHESIVE TAPE</b></p> <p><b>Suitable self-adhesive tape:</b> (not supplied)</p>	 
	<p><b>APPLICATION OF EPOXY PRIMER</b></p> <p><b>Suitable primer</b> (supplied) MF by MAPEI (supply MORE cod. 3055M0012)</p> <p><b>Drying time:</b> min. 12 hours /max. 36 hours</p>	 
	<p><b>APPLICATION OF ACRYLIC PRIMER</b></p> <p><b>Suitable primers:</b> (not supplied)**</p> <ul style="list-style-type: none"> <li>- Active Prime Fix by Kerakoll</li> <li>- Ecoprim T Plus by MAPEI or similar</li> </ul> <p><b>Drying time:</b> 4 - 5 hours</p>	
	<p><b>LEVELLING COMPOUND APPLICATION</b></p> <p><b>Suitable levelling compound:</b> (not supplied)**</p> <ul style="list-style-type: none"> <li>- Rasochim Top by Chimiver</li> <li>- Planitop Fast 330 by MAPEI (mixed with Latex Plus 50%)</li> <li>- Planipatch by MAPEI (mixed with Latex Plus 50%)</li> <li>- Nivorapid by MAPEI (mixed with Latex Plus 50%)</li> </ul>	
	<p><b>LEVEL APPLICATION 10 mm thick</b></p> <p><b>Suitable levelling compounds:</b> (not supplied) NE 499 by Knauf or similar</p>	
	<p><b>SPC or LAMINATE FLOOR LAYING</b></p>	

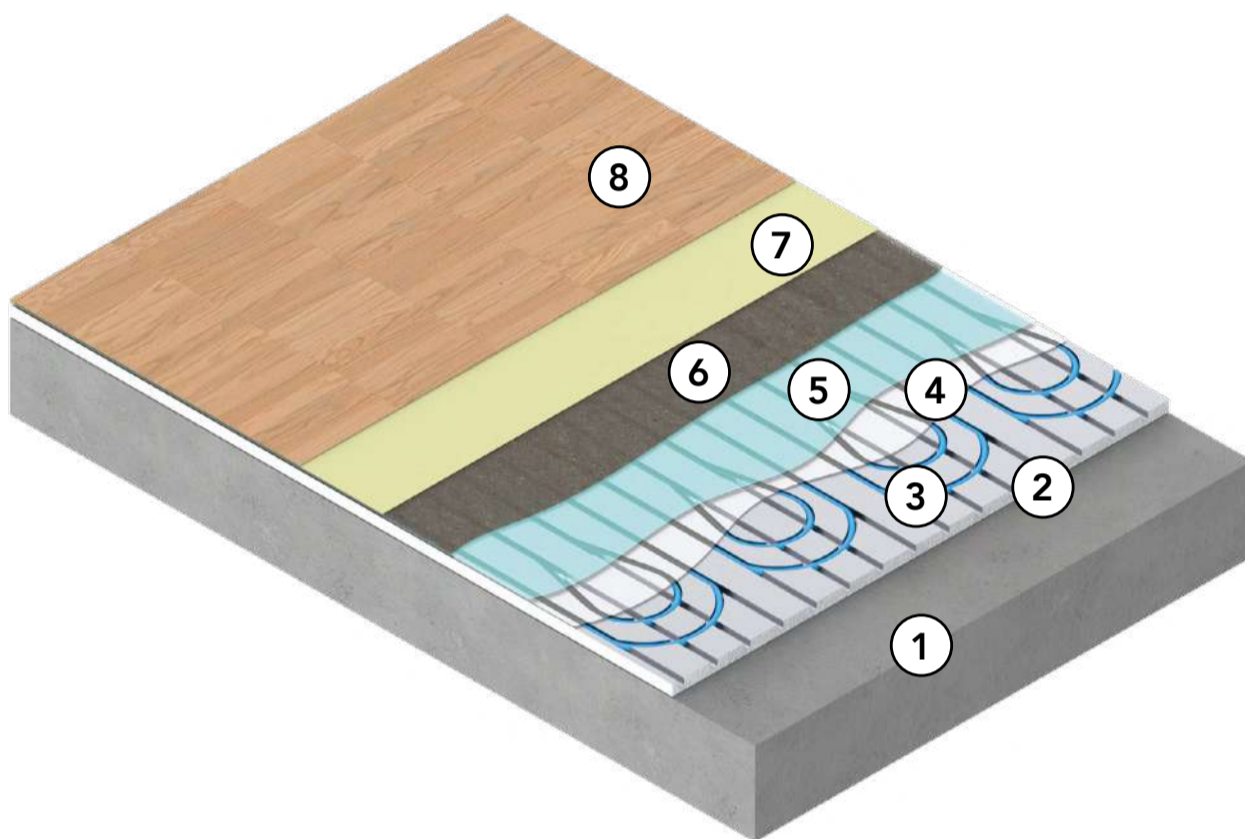
# 7. SPC and LAMINATE

## 7.B

### Laying with a rigid mat

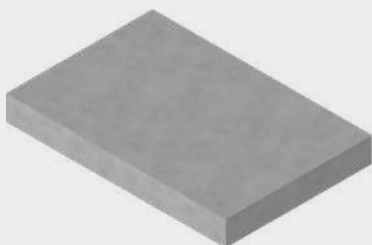
#### SPC and Laminate Flooring

(Only floors compatible with radiant systems)



- ① SUBSTRATE\*
- ② FTA AD ADHESIVE
- ③ FTA
- ④ FIRST PRIMER
- ⑤ SECOND PRIMER
- ⑥ LEVELLING COMPOUND
- ⑦ MAT
- ⑧ SPC FLOORING

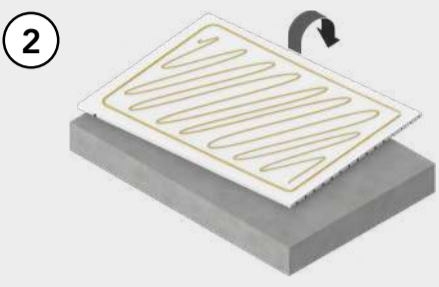

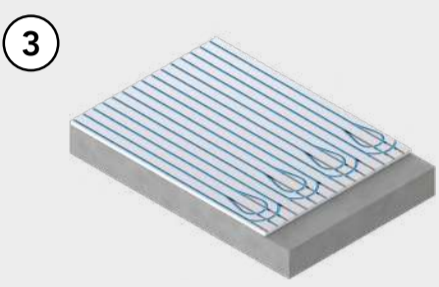

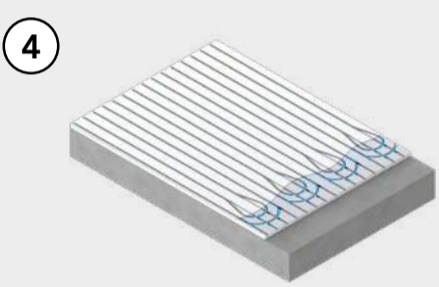


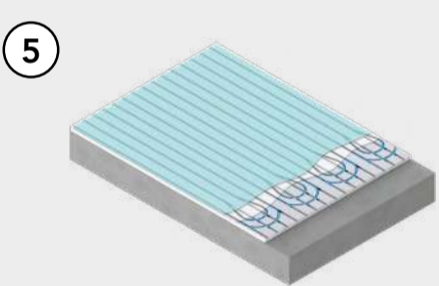

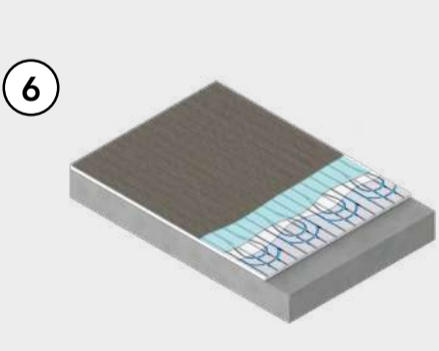

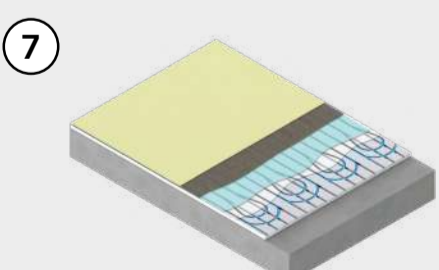

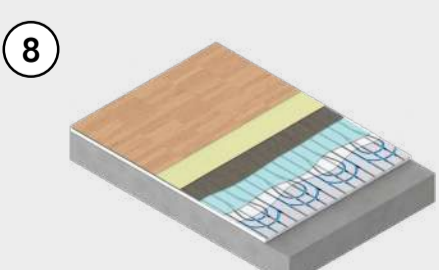

①



#### SUBSTRATE SUITABILITY CHECK\*

- Planarity:** max. 2-3 mm deviation measured with a 2m-long straight edge (1mm in the case of large format tiles).
- Residual moisture:** 2.0% if concrete substrate  
0.4% for anhydrite substrate



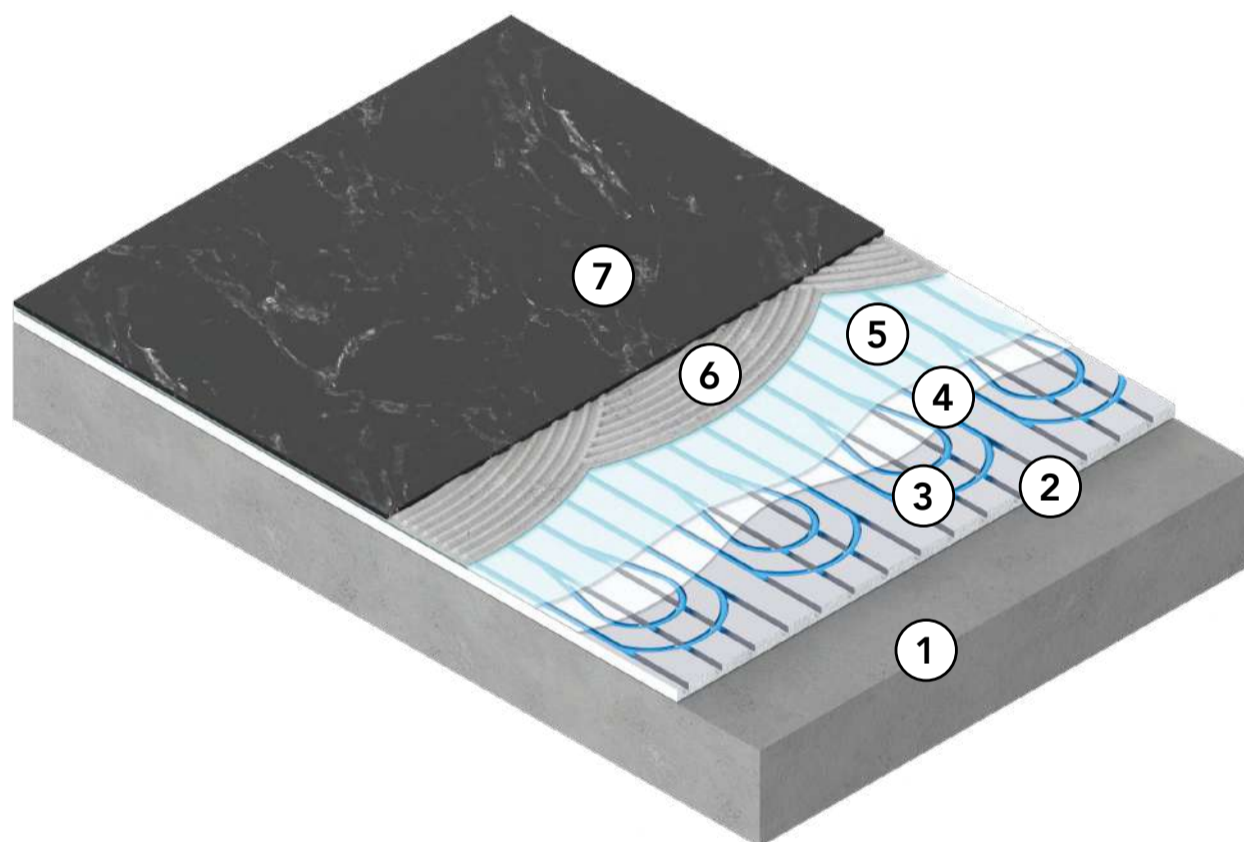
	<p><b>APPLICATION OF "FTA AD" ADHESIVE ON THE BOTTOM OF THE INSULATION PANEL FOR BONDING TO SUBSTRATE</b></p> <p>Curing time 30 min</p>	
	<p><b>LAYING THE FTA SYSTEM</b></p>	
	<p><b>APPLICATION OF EPOXY PRIMER</b></p> <p><b>Suitable primer</b> (supplied) MF by MAPEI (supply MORE cod. 3055M0012)</p> <p><b>Drying time:</b> min. 12 hours /max. 36 hours</p>	 
	<p><b>APPLICATION OF ACRYLIC PRIMER</b></p> <p><b>Suitable primers:</b> (not supplied)**        - Active Prime Fix by Kerakoll,        - Ecoprim T Plus by MAPEI or similar</p> <p><b>Drying time:</b> 4 - 5 hours</p>	
	<p><b>LEVELLING COMPOUND APPLICATION</b></p> <p><b>Suitable levelling compound:</b> (not supplied)**        - Rasochim Top by Chimiver        - Planitop Fast 330 di MAPEI (mixed with Latex Plus 50%)        - Planipatch by MAPEI (mixed with Latex Plus 50%)        - Nivorapid by MAPEI (mixed with Latex Plus 50%)</p>	
	<p><b>LAYING MAT FOR RIGID FLOATING FLOORS</b></p> <p><b>Suitable mat:</b> (not supplied) Isoldrum LVT Plus by Isolmant</p>	
	<p><b>LAYING SPC FLOORING</b></p>	

## 8. MARBLE

### 8.A

#### Direct bonding on MORE FTA / FUTURA Cycle with cement adhesives

(minimum dimensions: 25x25 cm or 15x30 cm)



① SUBSTRATE\*

② FTA AD ADHESIVE

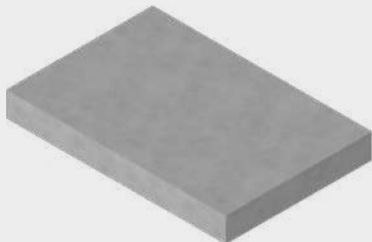



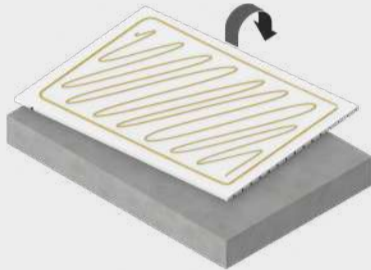

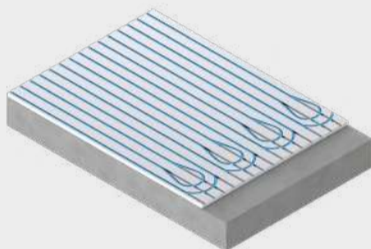

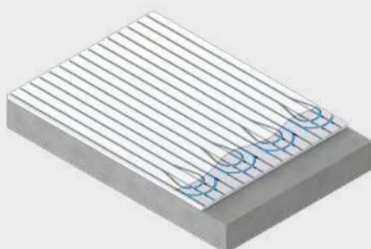


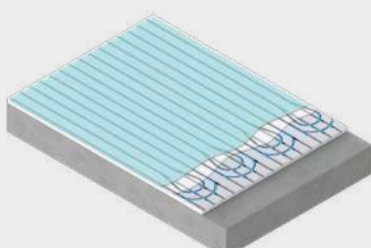

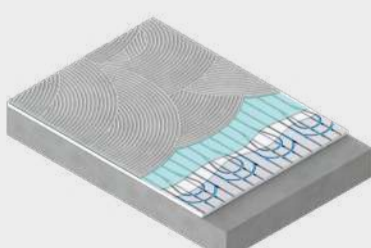

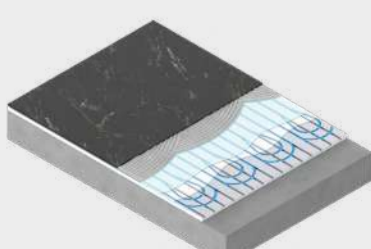

③ FTA

④ FIRST PRIMER

⑤ SECOND PRIMER

⑥ CEMENT ADHESIVE

⑦ MARBLE

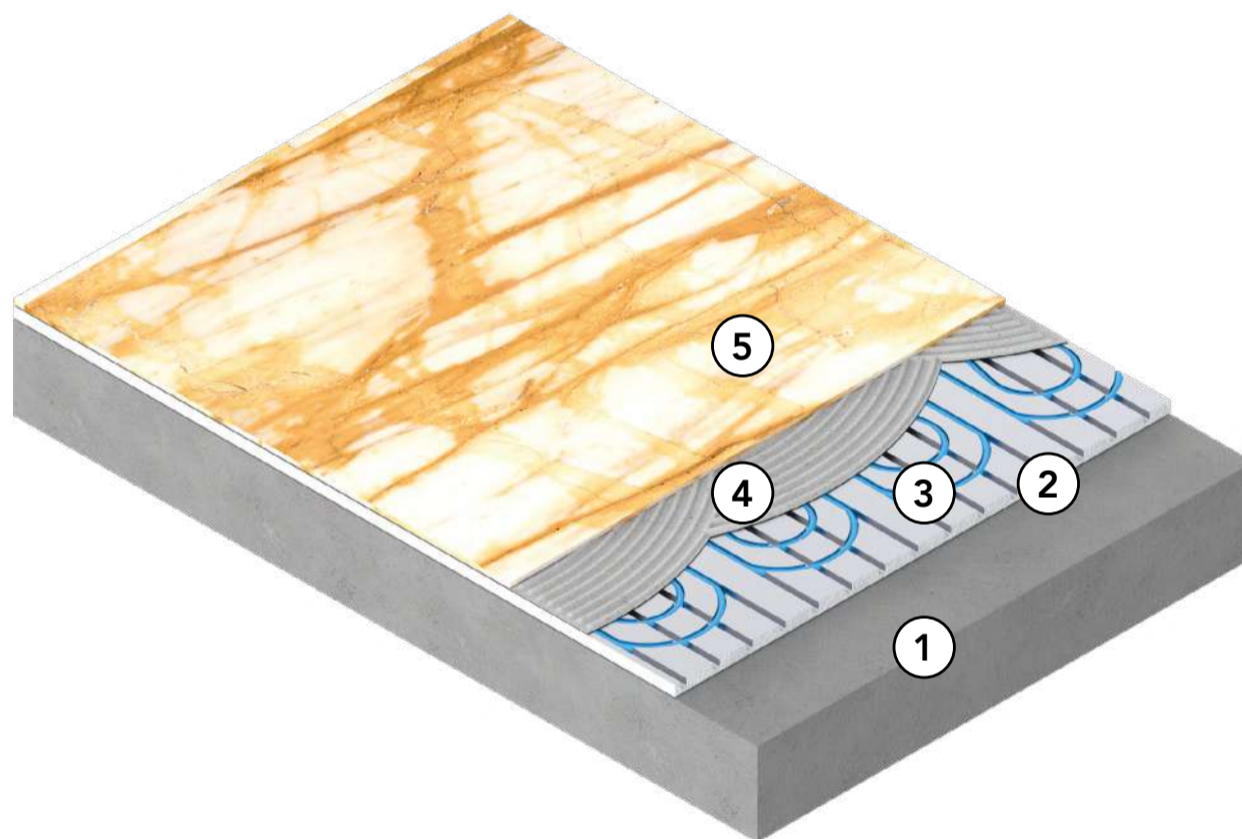
<p>1</p> 	<p><b>SUBSTRATE SUITABILITY CHECK*</b></p> <p><b>Planarity:</b> max. 1 mm deviation measured with a 2m-long straight edge.</p> <p><b>Residual moisture:</b> 2.0% if concrete substrate 0.4% for anhydrite substrate</p>	<p>      </p>
<p>2</p> 	<p><b>APPLICATION OF "FTA AD" ADHESIVE ON THE BOTTOM OF THE INSULATION PANEL FOR BONDING TO SUBSTRATE</b></p> <p>Curing time 30 min</p>	<p></p>
<p>3</p> 	<p><b>LAYING THE FTA SYSTEM</b></p>	<p></p>
<p>4</p> 	<p><b>APPLICATION OF EPOXY PRIMER</b></p> <p><b>Suitable primer (supplied)</b> MF by MAPEI (supply MORE cod. 3055M0012)</p> <p><b>Drying time:</b> min. 12 hours /max. 36 hours</p>	<p>    </p>
<p>5</p> 	<p><b>APPLICATION OF ACRYLIC PRIMER</b></p> <p><b>Suitable primers (not supplied)**</b> - Active Prime Fix by Kerakoll or similar - Ecoprim T Plus by MAPEI or similar</p> <p><b>Drying time:</b> 4 - 5 hours</p>	<p></p>
<p>6</p> 	<p><b>APPLICATION OF CEMENT ADHESIVE</b></p> <p><b>Suitable adhesive (not supplied)**</b> - Ultralite S2 Flex by MAPEI or similar - Ultralite S2 Flex Quick by MAPEI or similar</p>	<p></p>
<p>7</p> 	<p><b>MARBLE LAYING</b></p>	<p></p>

## 8. MARBLE

### 8.B

#### Direct bonding on MORE FTA / FUTURA Polyurethane adhesive cycle

(minimum dimensions: 25x25 cm or 15x30 cm)



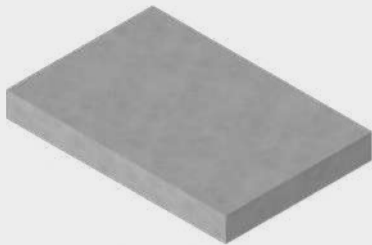



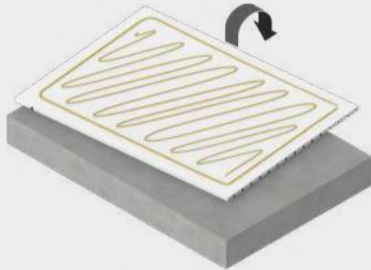

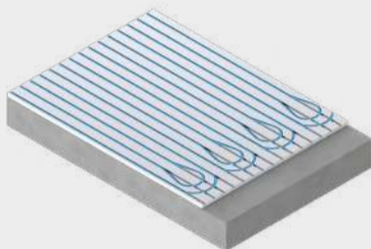

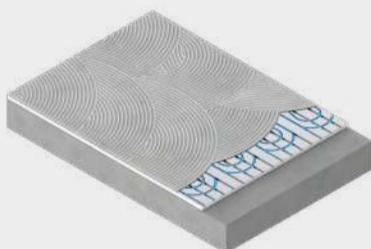

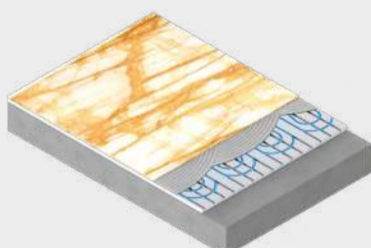

① SUBSTRATE\*

④ POLYURETHANE ADHESIVE

② FTA AD ADHESIVE

⑤ MARBLE

③ FTA

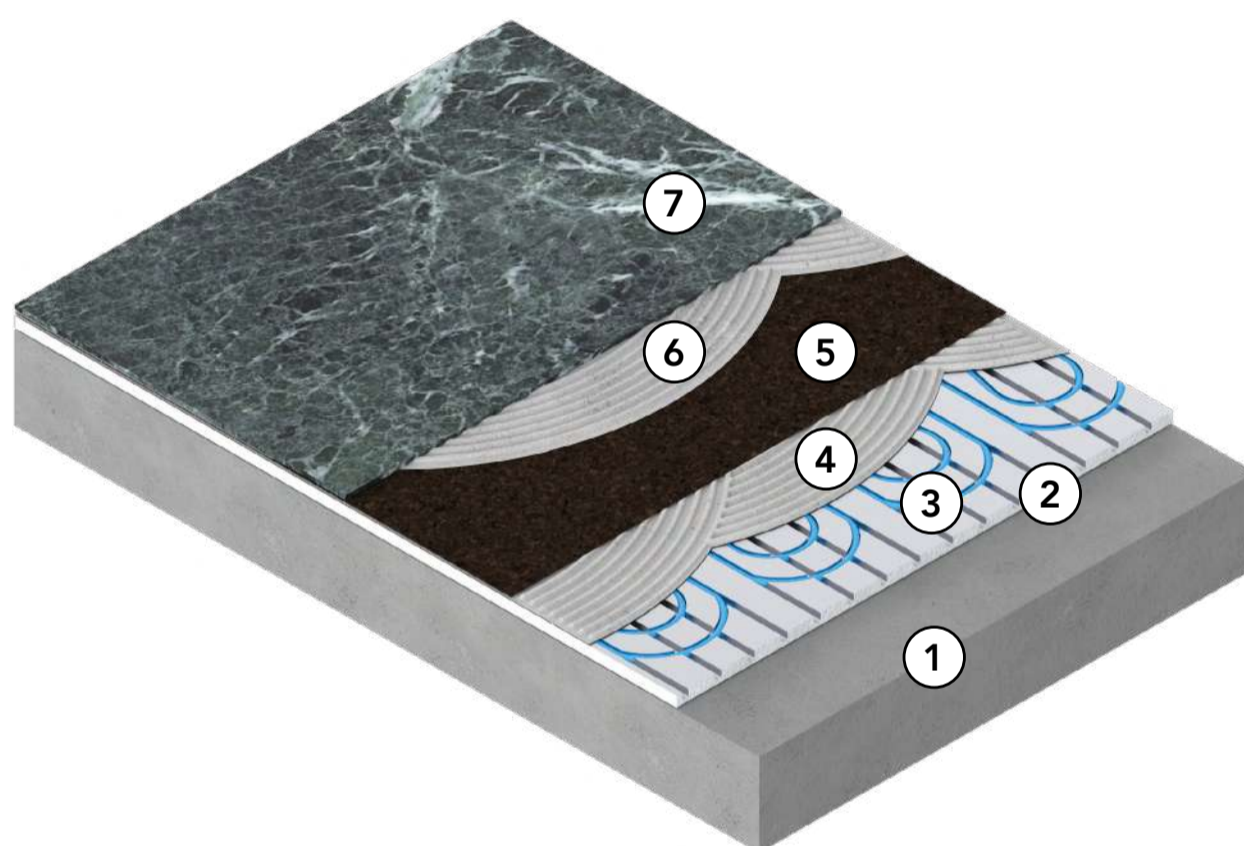
<p>①</p> 	<p><b>SUBSTRATE SUITABILITY CHECK*</b></p> <p><b>Planarity:</b> max. 1 mm deviation measured with a 2m-long straight edge.</p> <p><b>Residual moisture:</b> 2.0% if concrete substrate 0.4% for anhydrite substrate</p>	<p>      </p>
<p>②</p> 	<p><b>APPLICATION OF "FTA AD" ADHESIVE ON THE BOTTOM OF THE INSULATION PANEL FOR BONDING TO SUBSTRATE</b></p> <p>Curing time 30 min</p>	<p></p>
<p>③</p> 	<p><b>LAYING THE FTA SYSTEM</b></p>	<p></p>
<p>④</p> 	<p><b>POLYURETHANE ADHESIVE APPLICATION</b></p> <p><b>Suitable adhesive:</b> - Ultrabond PU2K by MAPEI or similar (not supplied)**</p>	<p></p>
<p>⑤</p> 	<p><b>MARBLE LAYING</b></p>	<p></p>

## 8. MARBLE

### 8.C

**Laying with anti-impact and anti-fracture mat**  
Cycle with cement and polyurethane adhesives

(minimum dimensions: 25x25 cm or 15x30 cm)



① SUBSTRATE\*

② FTA AD ADHESIVE

③ FTA

④ POLYURETHANE  
ADHESIVE

⑤ ANTI-IMPACT AND  
ANTI-FRACTURE MAT

⑥ CEMENT ADHESIVE

⑦ MARBLE

<p>①</p> 	<p><b>SUBSTRATE SUITABILITY CHECK*</b></p> <p><b>Planarity:</b> max. 1 mm deviation measured with a 2m-long straight edge.</p> <p><b>Residual moisture:</b> 2.0% if concrete substrate 0.4% for anhydrite substrate</p>	<p>      </p>
<p>②</p> 	<p><b>APPLICATION OF "FTA AD" ADHESIVE ON THE BOTTOM OF THE INSULATION PANEL FOR BONDING TO SUBSTRATE</b></p> <p>Curing time 30 min</p>	<p></p>
<p>③</p> 	<p><b>LAYING THE FTA SYSTEM</b></p>	<p></p>
<p>④</p> 	<p><b>POLYURETHANE ADHESIVE APPLICATION</b></p> <p><b>Suitable adhesive:</b> - Adesilex G19 by MAPEI (not supplied)** - Ultrabond Eco P909 2K Plus by MAPEI</p>	<p>    </p>
<p>⑤</p> 	<p><b>LAYING OF ANTI-IMPACT MAT</b></p> <p><b>Suitable mat:</b> Mapesonic CR by MAPEI (not supplied)</p>	<p></p>
<p>⑥</p> 	<p><b>APPLICATION OF CEMENT ADHESIVE</b></p> <p><b>Suitable adhesive:</b> - Ultralite S2 Flex by MAPEI (not supplied)** - Ultralite S2 Flex Quick by MAPEI</p>	<p></p>
<p>⑦</p> 	<p><b>MARBLE LAYING</b></p>	<p></p>

# Appendix “A”: laying requirements

## VERIFICATION OF THE SUBSTRATE

For the preliminary verifications to be carried out and for the admissible results from such verifications, please follow the specific technical standards or, if more restrictive, the requirements of the manufacturers of the floor coverings that are to be finished on site or the screed or flooring applicators.

**All the indications given in this manual are taken from the main reference standards (UNI 1194:2024 Flooring screeds - Design criteria, installation and testing methods / UNI EN 13318 Screeds and screed materials - Definitions / UNI EN 13813 - Screeds and screed materials - Properties and requirements / UNI 11493-1 - Ceramic tiles / UNI 11371 - Screeds for parquet and wood flooring - Properties and dimensional characteristics)** and from the prescriptions of the Code of Good Practice for Interior and Exterior Screeds.

The screed on which the MORE FTA/ FUTURA panel is to be installed must have a smooth, flat and compact surface in order to ensure the best possible bonding and contact between the panel and the substrate itself. Carry out the following checks before installation.

- Surface planarity check: place a 2 m long straight edge on the substrate and check that there are no depressions greater than 2-3 mm. **In the case of large-format tiles**, the substrate must have **even greater levels of planarity** (e.g. depressions of no more than 1 mm), as prescribed by the manufacturer.
- Structural soundness check: hitting the surface of the screed with a hammer must not create cracks or deep dents.
- Surface firmness check: by rubbing the surface with the tip of a nail, no deep grooves should be created and no dust should appear.
- Crack check: cracks resulting from the natural shrinkage of cement are permitted. All evident cracks, particularly those affecting the entire thickness of the substrate and those that are evolving, must be consolidated with appropriate products.
- Surface cleanliness check: the surface of the substrate must have been thoroughly cleaned.
- Moisture content of the substrate check: the moisture

content of the substrate must be within the limits stipulated in relation to the type of substrate. Checking the moisture content of the substrate must be carried out strictly with a calcium carbide hygrometer (other instruments may give incorrect indications under certain conditions).

The maximum permissible installation values, which must be strictly adhered to, are as follows:

- 2,0% for a cement substrate (maximum thickness 80 mm);
- 0,4% for an anhydrite substrate;
- 10,0% for wood panels..

For other types of substrate, always refer to what is good practice and the directions of those in charge of its construction.

In the event that the prescribed requirements are not met, the appropriate corrective measures must be taken before installation.

The installer must obtain a declaration/certificate from the company regarding the degree of moisture present at the time of installation in the substrate.

RBM recommends a joint preliminary inspection by the plumber, flooring contractor and building contractor to check the suitability of the substrate for the installation of the MORE FTA/FUTURA system. It is important to understand that, before the system can be installed, the substrate must necessarily have the same characteristics as it would have if the flooring were to be installed directly on it.

A report of the result of this inspection, which is attached to the declaration of plant conformity, will provide greater protection as to the correct implementation of the system. The FUTURA panel may also be installed on pre-existing floors, provided that all the requirements regarding planarity, solidity, compactness, surface cleanliness and absence of cracks as well as residual or rising damp that are necessary to ensure correct contact at every point of the surface and protection from undesirable external agents are met. Before laying on existing hard floors (ceramic tiles, stone, etc.), particular care must be taken to ensure that the surface is suitable for proper bonding.

Where necessary, preliminary action must be taken with deep cleaning, degreasing and surface scratching treatments using

mechanical means and/or suitable chemicals.  
Before laying on an existing wooden floor, it must be sanded in order to remove all traces of surface varnish.

**⚠ ATTENTION:**

The installation is not compatible with pre-existing textile (e.g. carpet) or resilient (linoleum, PVC, etc.) floor coverings, which must therefore be removed.

**In the case of substrates that are not suitable for direct installation of the system, consolidate them by means of appropriate operations to be carried out by the construction company:**

- for dust-releasing substrates: PRYMER A dust-preventative by Chimiver Panseri SpA or similar;
- for crumbling substrates: PRYMER SF 1105 (A+B) by Chimiver Panseri SpA or similar;
- for uneven substrates or substrates made of lightened concrete: proceed with appropriate filling and levelling (e.g. levelling compounds).

In the event the support is excessively porous-absorbing or not suitable for the use of MORE FTA AD, bond the panels using a cement-based adhesive type ADESILEX P4 by MAPEI® or similar (use suitable adhesives without solvent that can attack the EPS of the panels).

If one prefers (and only if permitted), use of water-based adhesive, generally, it is possible to apply it with a spatula (2 mm teeth).

The ambient temperature must be between 15-35°C.

Work by sections of the room in order to be able to walk without touching the adhesive. It is better to begin from the furthest corner of the room. Spread the adhesive and let it dry for as long as it is sticky, to allow the panels to adhere better when installed.

The operation can take from 10 minutes to half an hour, on the basis of the substrate and the ambient temperature.

In case of a cement substrate, especially of a slab of the ground floor or basement, it is recommended to use a cement-based adhesive for tiles, spread with a toothed spatula (3-4 mm teeth).

Where applicable, it is possible to use "coating" adhesives

(again solvent-free and not supplied by RBM SpA) with the same requirements commonly observed to use them.

In all cases where a adhesive other than MORE FTA AD is used, it is important to coat the entire bottom surface of the panel for a uniform adhesion of the panel itself to the substrate, thus avoiding the presence of gaps, which generate noise when the system is used.

When using water-based adhesive: once the adhesive has been spread on the floor is ready, lay the panel, adjust it and press it into position. Generally, it is possible to walk on the panels while the adhesive is drying, but with extreme caution and always in compliance with the prescriptions of the manufacturer of the adhesive.

If the panels "slide" on the adhesive once positioned, this means that they have been placed too early. If the adhesive was left to dry for too long, it is generally recommended to apply another layer over the first to avoid inadequate gluing.

When using cementitious adhesive for tiles: Lay the panels before it dries. Remember to near the panels together and carefully remove the excess adhesive that comes out from the joints between the panels, before it dries. Generally, it is recommended not to walk on the panels while the adhesive is drying.

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