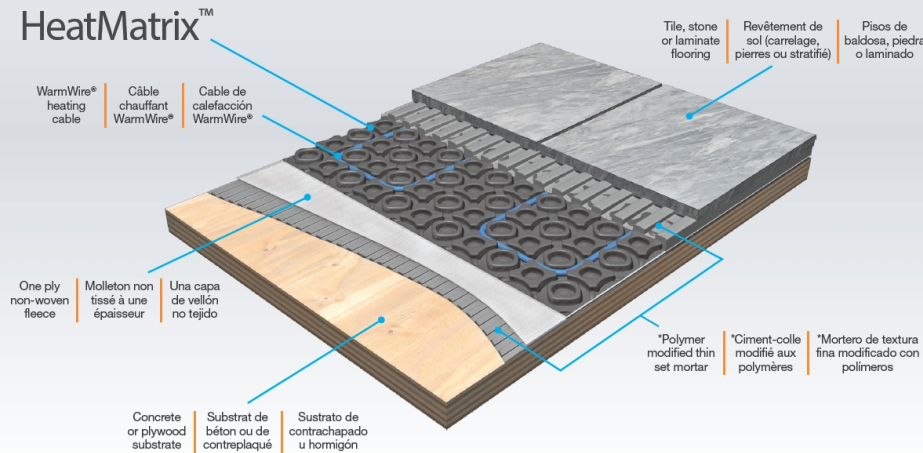


Exhibit B
HEATMATRIX Specimen

Fast heating wire installation • Crack isolation • Waterproofing

Installation rapide de câble chauffant • Isolation des fissures • Imperméabilisation | Instalación cableada con calefacción rápida • Aislamiento de grietas • Impermeabilidad

HeatMatrix[™]



161 ft²
pi²
15m²

49.2' x 3.28'
15 m x 1 m

MATERIALS AND TOOLS REQUIRED FOR INSTALLATION

- Premium modified thin set mortar
- Notched trowel
- Hand roller or grout float

*modified or non-modified thin-set mortar as recommended by the tile manufacturer. Refer to mortar manufacturer specifications to ensure product selected is suitable for use over an uncoupling membrane.

MATÉRIAUX ET OUTILS NÉCESSAIRES POUR L'INSTALLATION

- Ciment-colle modifié de qualité supérieure
- Truelle brettée
- Rouleau à main ou taloche à joints

*ciment-colle modifié ou non modifié, selon les recommandations du fabricant de carrelage. Consulter les spécifications du fabricant de ciment-colle afin de vérifier que le produit choisi peut être appliqué sur une membrane de désolidarisation.

MATERIALES Y HERRAMIENTAS NECESARIAS PARA LA INSTALACIÓN

- Mortero de textura fina premium modificado
- Llana dentada
- Rodillo manual o talocha

*mortero de textura fina modificado o no modificado, según la recomendación del fabricante de baldosas. Consulte las especificaciones del fabricante de morteros para asegurarse de que el producto seleccionado sea adecuado para el uso con una membrana de desacoplamiento.

Approximately 3" (7.6 cm) cable spacing: for most efficient heat distribution.

Versatile heating cable capability: Spacing can be adjusted to match floor and room heating needs. Alternate between 2" and 3" (5 and 7.6 cm) spacing for high heat loss areas or between 3 and 4" (7.6 and 10 cm) for lower heat loss areas. 3" (7.6 cm) spacing is the standard.

Lightweight uncoupling with shear stress control: One-ply non-woven fleece under the membrane neutralizes stress caused by movement in the substrate.

0.24" (6 mm) thick membrane: Can be used without heating cables as an uncoupling membrane for matching up to higher floors to achieve a level transition.

Waterproofing: Protects the substrate from moisture penetration and water seepage.

Vapor management system: Deep groove air channels above the fleece layer provide a path for moisture to dissipate. Well suited for below-grade installations.

Espacement des câbles d'environ 3 po (7,6 cm) pour une diffusion de chaleur avec une efficacité optimale.

Câble chauffant polyvalent : Possibilité de choisir l'espacement selon le revêtement de sol et les besoins de chauffage ambiant. Choisissez un espacement entre 2 po et 3 po (5 et 7,6 cm) dans les zones à fortes pertes de chaleur ou un espacement entre 3 po et 4 po (7,6 et 10 cm) dans les zones à faibles pertes de chaleur. L'espacement standard est de 3 (7,6 cm) pouces.

Désolidarisation légère avec contrôle de la tension de cisaillement : Molleton non tissé à une épaisseur sous la membrane neutralisant la tension causée par les mouvements du substrat.

Membrane de 0,24 po (6 mm) : Possibilité d'utilisation sans câble chauffant à titre de membrane de désolidarisation pour les transitions de hauteur de revêtement de sol.

Imperméabilisation : Protège le substrat contre les suintements et les infiltrations d'eau.

Système de gestion de vapeur : Conduits d'air profonds au-dessus du molleton pour permettre la dissipation de l'humidité. Convient aux installations sous le niveau du sol.

Aproximadamente 3 pulg. (7,6 cm) de espacio de cable: para una distribución más eficaz del calor.

Capacidad de cable de calefacción versátil: El espacio puede ajustarse según las necesidades de calefacción del piso y del ambiente. Alterne entre espacios de 2 y 3 pulg (5 y 7,6 cm) para áreas de gran pérdida de calor o entre 3 y 4 pulg (7,6 y 10 cm) para áreas de menor pérdida de calor. El espacio estándar es de 3 pulg (7,6 cm).

Desacoplamiento liviano con control de esfuerzo de corte: Una capa de vellón no tejido debajo de la membrana neutraliza la tensión que provoca el movimiento en el sustrato.

Membrana gruesa de 0,24 pulg. (6 mm): Puede usarse sin cables de calefacción como membrana de desacoplamiento para ajustarse a pisos más altos y lograr la transición de nivel.

Impermeabilidad: Protege el sustrato de la penetración de humedad y la filtración de agua.

Sistema de administración del vapor: Los canales de aire con ranura profunda sobre la capa de vellón ofrecen una vía de disipación de la humedad. Apto para instalaciones debajo del nivel del suelo.

PLANNING | PLANIFICATION | PLANIFICACIÓN

Step 1 Calculate the area of the floor to be heated.

- Measure total wall-to-wall area of the room and subtract the square footage of all built-ins (tub, toilet, cabinets, etc.)
- Multiply this area by 0.9 and round to the nearest 5ft² (0.46m²). This is the heated area.
- Select the appropriate WarmWire size that covers your needs based on the square footage of the heated area.

Step 2 Calculate the area of the room to be tiled.

- Measure total wall-to-wall area of the room and include the square footage of any built-ins (tubs, toilet, cabinets, etc.) where HeatMatrix will be installed.
- Select the appropriate HeatMatrix roll that covers your needs based on the total square footage of the tiled area.

Étape 1 Calculez la superficie de sol à chauffer.

- Mesurez d'abord la superficie totale mur-à-mur de la pièce, puis soustrayez la superficie des éléments (baignoire, toilette, armoires, etc.)
- Multipliez cette superficie par 0,9 et arrondissez le résultat au multiple de 5 pieds carrés le plus près (0,46 m²). Vous avez alors la superficie chauffée.
- Choisissez la grosseur appropriée de câble WarmWire correspondant à vos besoins, selon la superficie de la zone chauffée.

Étape 2 Calculez la superficie de carrelage à installer.

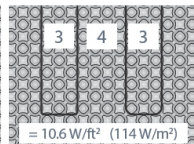
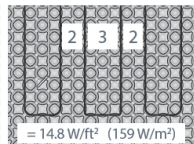
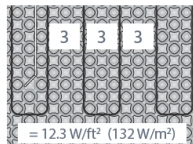
- Mesurez d'abord la superficie totale mur-à-mur de la pièce en incluant la superficie des éléments (baignoire, toilette, armoires, etc.) où la membrane HeatMatrix sera installée.
- Choisissez le rouleau approprié de membrane HeatMatrix correspondant à vos besoins, selon la superficie totale du carrelage.

Paso 1 Calcule el área del piso que desea calefacturar.

- Mida el área total de la habitación de pared a pared y reste los pies cuadrados que ocupan todos los muebles empotrados (bañera, inodoro, gabinetes, etc.)
- Multiplique esta área por 0,9 y redondee al valor 5 pies² (0,46 m²) más cercano. Esta es el área de calefacción.
- Seleccione el tamaño de WarmWire adecuado para cubrir sus necesidades según los pies cuadrados del área de calefacción.

Paso 2 Calcule el área de la habitación que desea cubrir con baldosas.

- Mida el área total de la habitación de pared a pared y reste los pies cuadrados que ocupan todos los muebles empotrados (bañera, inodoro, gabinetes, etc.) donde se instalará HeatMatrix.
- Seleccione el tamaño de HeatMatrix adecuado para cubrir sus necesidades según los pies cuadrados totales del área para cubrir con baldosas.



NOTICE

- Read the WarmWire and SunStat manuals prior to installing.
- Install floor heating sensor at least 1" (305 mm) into the area to be heated between two of the heating cables.
- Do not allow the sensor wire to cross over heating wire.
- Do not cross the heating wires or install less than 2" (51 mm) from each other.
- Dangerous overheating can result.
- Never cut the heating wire.
- Follow the WarmWire manual testing instructions before installing tile.
- Protect the WarmWire / HeatMatrix assembly against heavy mechanical loads prior to tile installation.

AVIS

- Avant de débiter l'installation, lisez le manuel des produits WarmWire et SunStat.
- Installer le capteur thermique à au moins 12 po (30 cm) ou plus du bord de la zone à chauffer, entre deux câbles chauffants.
- Assurez-vous que le fil du capteur ne passe sur le câble chauffant.
- Les câbles chauffants doivent être espacés d'au moins 2 po (51 mm) sans jamais se croiser.
- Une surchauffe dangereuse pourrait survenir.
- Ne coupez jamais le câble chauffant.
- Avant d'installer le carrelage, exécutez les vérifications décrites dans le manuel WarmWire.
- Avant l'installation du carrelage, l'assemblage WarmWire/HeatMatrix doit être protégé des charges lourdes.

AVISO

- Lea los manuales de WarmWire y SunStat antes de realizar la instalación.
- Instale el sensor de calefacción de por lo menos a 1 pie (30 cm) del área que desea calefaccionar, entre dos de los cables de calefacción.
- No permita que el cable del sensor se entrecruce con el cable de calefacción.
- No cruce los cables de calefacción ni los instale a menos de 2 pulg. (51 mm) entre sí.
- Es posible que provoque un sobrecalentamiento peligroso.
- Nunca corte el cable de calefacción.
- Siga las instrucciones de pruebas manuales de WarmWire antes de instalar las baldosas.
- Proteja el conjunto de WarmWire/HeatMatrix de cargas mecánicas pesadas antes de la instalación de las baldosas.

WARRANTY | GARANTIE | GARANTÍA

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For example:

If the Product fails to meet the warranty in the fourth year of the warranty period, then the owner shall be reimbursed 100% of the original cost described above.

Step 1 Preparation

HeatMatrix is recommended for use with WarmWire™ heating cables. Details about wire, sensor and thermostat placement are included in the WarmWire manual. **Read the manual before installing WarmWire.** The substrate must be flat, clean, dry, structurally sound, adequately load bearing and free from material which may prevent bonding with the cement mortar. The type of mortar used to secure the membrane to the subfloor depends on the type of substrate. For most substrates, a premium modified thinset mortar is recommended. When selecting mortar for use under the tile, refer to the manufacturers guidelines to ensure the product selected is suitable for use over an uncoupling membrane, and is compatible with the tile selected.

Étape 1 Préparation

Il est recommandé qu'une membrane HeatMatrix soit utilisée avec les câbles chauffants WarmWire™. Le manuel WarmWire contient des informations détaillées sur le positionnement du câble chauffant, du capteur thermique et du thermostat. Lisez attentivement ce manuel avant d'installer le câble chauffant WarmWire. Le substrat doit être plat, propre, sec, structurellement solide, être capable de supporter un poids approprié et n'avoir sur sa surface aucune substance pouvant nuire à l'adhésion du ciment-couche. Le type de ciment utilisé pour coller la membrane dépend du type de substrat. Un ciment-couche modifié de qualité supérieure est recommandé pour la plupart des substrats. Au moment de choisir le ciment devant être appliqué sous le carrelage, consultez les directives du fabricant pour vous assurer que le produit choisi peut être appliqué sur une membrane de désolidarisation et qu'il est compatible avec le carrelage installé.

Paso 1 Preparación

Se recomienda usar HeatMatrix con cables de calefacción WarmWire™. En el manual de WarmWire se incluyen detalles sobre el posicionamiento de los cables, sensores y el termostato. Lea el manual antes de instalar WarmWire. El sustrato debe ser plano y estar limpio, seco y en buen estado estructural, debe poder soportar adecuadamente la carga y no debe contener materiales que puedan evitar la adhesión con el mortero de cemento. El tipo de mortero usado para fijar la membrana al subsuelo depende del tipo de sustrato. Para la mayoría de los sustratos, se recomienda el mortero de textura fina premium modificado. Cuando seleccione un mortero para usar debajo de la baldosa, consulte las pautas del fabricante para asegurarse de que el producto seleccionado sea adecuado para el uso con una membrana de desacoplamiento y sea compatible con la baldosa seleccionada.

Step 2 Membrane Installation

Measure and cut HeatMatrix to the required length for each row. Mark the boundary edge on the subfloor to use as a guide for mortar application. Apply the mortar for the first row using a 1/4" x 1/4" (6 x 6 mm) notched trowel. Place the cut length of HeatMatrix over the mortar. Position membrane, then readjust alignment if necessary by lifting one end, and pulling lightly. Do not leave gaps between sections of HeatMatrix. Work HeatMatrix in using a float or flat trowel. The entire surface of the fleece on the underside of the membrane should be securely bonded to the mortar. Observe the mortar open time while working. Trim out any rough draft openings or other obstructions if necessary. Repeat the application process for each row until the space to be tiled is completely covered.

Étape 2 Installation de la membrane

Mesurez et coupez la membrane HeatMatrix à la longueur appropriée pour chaque rang. Marquez la position du bord de la membrane sur le substrat pour guider l'application du ciment-couche. Appliquez le ciment du premier rang avec une truelle brettée de 1/4 po x 1/4 po (6 x 6 mm). Placez la longueur coupée de membrane HeatMatrix sur le ciment. Positionnez la membrane et corrigez l'alignement si nécessaire en soulevant une extrémité tout en tirant légèrement. **Ne laissez aucun espace entre les segments de membrane HeatMatrix.** Appuyez sur toute la surface jointive de la membrane HeatMatrix avec une talocha à joints ou une truelle plate. Toute surface de mouton sous la membrane devrait être solidement collée sur le ciment. Ne oubliez pas de respecter le temps d'ouverture du ciment lorsque vous travaillez. Découpez le contour des orifices de drainage rupeux et les autres obstacles, s'il y a lieu. Répétez la procédure d'application sur chaque rang de membrane jusqu'à ce que vous ayez terminé toute la superficie devant être carrelée.

Paso 2 Instalación de la membrana

Mida y corte HeatMatrix según la longitud que desee para cada fila. Marque el borde del subsuelo para usarlo como guía en la aplicación del mortero. Aplique el mortero para la primera fila con una lana dentada de 1/4 pulg. x 1/4 pulg. (6 x 6 mm). Coloque la longitud cortada de HeatMatrix sobre el mortero. Coloque la membrana, levante un extremo y tire suavemente para reajustar la alineación, si fuera necesario. No deje espacios entre las secciones de HeatMatrix. Inserte HeatMatrix con una lana lisa o flotante. Toda la superficie del vellón ubicada en la parte inferior de la membrana debe estar adherida de manera segura al mortero. Observe el tiempo de fraguado del mortero. Reduzca cualquier abertura de drenaje u obstrucción irregular, si fuera necesario. Repita el proceso de aplicación para cada fila hasta que el espacio quede completamente cubierto con baldosas.

Step 3 Heating Cable Installation

Consult the WarmWire instruction manual before installing wire. Begin by inserting the wire nearest to the power lead into the membrane channels. (A hand roller or grout float may be used to aid in installation). For the standard heat output, space the wire in rows 3 shapes apart. If the area has high heat loss, heating output can be increased by alternating between 3 and 2 shape spacing. If the area does not require very much heat, output can be lowered by alternating between 3 and 4 shapes. Continue installing until all wire is in place. **Do not cut the heating wire if extra is left over after covering the space.** Adjust the layout to use the extra length, or route the wire into areas around the HeatMatrix perimeter if necessary.

Étape 3 Installation du câble chauffant

Avant de débiter l'installation du câble, lisez le manuel WarmWire. Insérez d'abord le câble dans les rainures de la membrane tout près du fil d'alimentation électrique. (Pour faciliter l'installation, vous pouvez utiliser un rouleau à main ou une talocha à joints). Pour une puissance de chauffage ordinaire, comptez 3 formes rainurées entre chaque ligne de câble. Si la zone est sujette à de fortes pertes de chaleur, alternez entre 3 et 2 formes rainurées pour séparer les lignes de câble. Si la pièce ne perd pas beaucoup de chaleur, alternez entre 3 et 4 formes rainurées pour séparer les lignes de câble. Continuez l'installation jusqu'à ce que tout le câble soit en place. **S'il reste une longueur de câble après avoir terminé, ne la coupez pas.** Modifiez la configuration du câble installé afin d'utiliser la longueur restante. Vous pouvez même installer du câble sur le périmètre de la membrane HeatMatrix si nécessaire.

Paso 3 Instalación de cables de calefacción

Consulte el manual de instrucciones de WarmWire antes de instalar los cables. Para comenzar, inserte el cable más cercano al cable de alimentación en los canales de la membrana. (Puede usar un rodillo manual o una talocha para facilitar la instalación). Para la salida de calor estándar, coloque el cable en filas cada 3 figuras. Si el área presenta gran pérdida de calor, la salida de calor puede aumentarse si se alterna el espacio entre 3 y 2 figuras. Si el área no requiere mucho calor, la salida puede disminuirse si se alterna entre 3 y 4 figuras. Continúe la instalación hasta colocar todos los cables debidamente. No corte el cable de calefacción si queda longitud adicional después de cubrir el espacio. Ajuste la disposición para aprovechar la longitud adicional o pase el cable por las áreas que rodean el perímetro de HeatMatrix, si fuera necesario.

Step 4 Tile Installation

After the WarmWire has been tested, the tiles may be laid on top of the HeatMatrix using a thin-bed method. It is advisable to apply the mortar in a single process. Fill voids with flat side of the mortar first, then add a comb layer with the notched side. Ensure 100% coverage while taking precautions to not damage the heating cables. Avoid lining up tile grout lines with the joints between sections of HeatMatrix. Match the notch size of the trowel to the type and size of tile and observe the open time of mortar as per manufacturer specifications. Grout can be applied following the mortar manufacturers recommended wait time. Ensure the mortar is fully cured before operating the heating system. If heat is applied too soon it can interfere with proper curing of the mortar.

Étape 4 Installation du carrelage

Lorsque le câble chauffant WarmWire a été testé, le carrelage peut être installé sur la membrane HeatMatrix en utilisant une technique de pose à couche mince. Il est recommandé d'appliquer le ciment d'une seule traite. Remplissez d'abord les creux avec le côté plat de la truelle, puis ajoutez une couche peignée avec le côté denté. Assurez-vous de couvrir toute la surface en faisant attention de ne pas endommager le câble chauffant. Évitez de aligner les joints des carreaux avec les joints des sections de membrane HeatMatrix. Assurez-vous que le côté denté de la truelle est adapté aux dimensions des carreaux, sans oublier de respecter le temps d'ouverture du ciment indiqué par le fabricant. Le coulis peut être appliqué après avoir respecté les délais de prise recommandés par le fabricant du ciment. Assurez-vous que le ciment a entièrement durci avant de débiter l'utilisation du système de chauffage. Une utilisation trop hâtive du système de chauffage pourrait nuire au durcissement du ciment.

Paso 4 Instalación de baldosas

Una vez que haya sometido WarmWire a pruebas, las baldosas pueden colocarse sobre HeatMatrix mediante un método de capa delgada. Se aconseja aplicar el mortero en un solo proceso. Llene los espacios vacíos primero con el lado plano de la llana y luego agregue una capa peñada con el lado dentado. Asegurese de cubrir el 100% y tomar las precauciones necesarias para no dañar los cables de calefacción. Evite formar filas con las líneas de lechada de las baldosas y las juntas entre secciones de HeatMatrix. Haga coincidir el tamaño de la musca de la llana con el tipo y el tamaño de baldosa, y respete el tiempo de fraguado del mortero según las especificaciones del fabricante. Es posible aplicar lechada después del período de espera que recomienda el fabricante del mortero. Asegurese de que el mortero esté completamente curado antes de poner el sistema de calefacción en funcionamiento. Si se aplica calor demasiado pronto, es posible que interfiera en el curado correcto del mortero.

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For example:

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For example:

If the Product fails to meet the warranty in the fourth year of the warranty period, then the owner shall be reimbursed 100% of the original cost described above.

Warm Radiant (the "Company") warrants that the SunStat™ and Warm Radiant™ WarmWire™ "HeatMatrix"™ assembly the Product will meet or exceed the composition tests for twenty five (25) year lifetime. The warranty system includes, Additionally, the Company warrants that the Product will conform to performance criteria for ten (10) years from the date of purchase. The Limited Warranty extends only to the original owner and is not transferable.

Under this Limited Warranty, the Company will provide the following: Upon inspection, the Company determines that the Product fails to meet the warranty described above, the Company will, at its sole discretion, either (1) re-install or replace the failed portion of the floor covering system (defined below as the Product) at a cost (OET) up to the value of an amount up to, but not exceeding, the original cost per square foot for the failed portion of the floor covering system, plus a reasonable labor allowance as determined by the Company. In the event the Company elects the remedy set forth in clause (2), then the warranty claims made within the first (3) years of the warranty period, the Company shall reimburse the owner for 100% of the original cost per square foot for the failed floor covering system. If the warranty claim is made thereafter, then the Company shall reimburse the owner for a pre-set amount of each original cost, based on a declining 3% scale.

For example:

If the Product fails to meet the warranty in the fourth year of the warranty period, then the owner shall be reimbursed 100% of the original cost described above.

Warm Radiant (the "Company") warrants that the SunStat™ and Warm Radiant™ WarmWire™ "HeatMatrix"™ assembly the Product will meet or exceed the composition tests for twenty five (25) year lifetime. The warranty system includes, Additionally, the Company warrants that the Product will conform to performance criteria for ten (10) years from the date of purchase. The Limited Warranty extends only to the original owner and is not transferable.

Under this Limited Warranty, the Company will provide the following: Upon inspection, the Company determines that the Product fails to meet the warranty described above, the Company will, at its sole discretion, either (1) re-install or replace the failed portion of the floor covering system (defined below as the Product) at a cost (OET) up to the value of an amount up to, but not exceeding, the original cost per square foot for the failed portion of the floor covering system, plus a reasonable labor allowance as determined by the Company. In the event the Company elects the remedy set forth in clause (2), then the warranty claims made within the first (3) years of the warranty period, the Company shall reimburse the owner for 100% of the original cost per square foot for the failed floor covering system. If the warranty claim is made thereafter, then the Company shall reimburse the owner for a pre-set amount of each original cost, based on a declining 3% scale.

For example:

If the Product fails to meet the warranty in the fourth year of the warranty period, then the owner shall be reimbursed 100% of the original cost described above.

Warm Radiant (the "Company") warrants that the SunStat™ and Warm Radiant™ WarmWire™ "HeatMatrix"™ assembly the Product will meet or exceed the composition tests for twenty five (25) year lifetime. The warranty system includes, Additionally, the Company warrants that the Product will conform to performance criteria for ten (10) years from the date of purchase. The Limited Warranty extends only to the original owner and is not transferable.

Under this Limited Warranty, the Company will provide the following: Upon inspection, the Company determines that the Product fails to meet the warranty described above, the Company will, at its sole discretion, either (1) re-install or replace the failed portion of the floor covering system (defined below as the Product) at a cost (OET) up to the value of an amount up to, but not exceeding, the original cost per square foot for the failed portion of the floor covering system, plus a reasonable labor allowance as determined by the Company. In the event the Company elects the remedy set forth in clause (2), then the warranty claims made within the first (3) years of the warranty period, the Company shall reimburse the owner for 100% of the original cost per square foot for the failed floor covering system. If the warranty claim is made thereafter, then the Company shall reimburse the owner for a pre-set amount of each original cost, based on a declining 3% scale.

For example:

If the Product fails to meet the warranty in the fourth year of the warranty period, then the owner shall be reimbursed 100% of the original cost described above.

Warm Radiant (the "Company") warrants that the SunStat™ and Warm Radiant™ WarmWire™ "HeatMatrix"™ assembly the Product will meet or exceed the composition tests for twenty five (25) year lifetime. The warranty system includes, Additionally, the Company warrants that the Product will conform to performance criteria for ten (10) years from the date of purchase. The Limited Warranty extends only to the original owner and is not transferable.

Under this Limited Warranty, the Company will provide the following: Upon inspection, the Company determines that the Product fails to meet the warranty described above, the Company will, at its sole discretion, either (1) re-install or replace the failed portion of the floor covering system (defined below as the Product) at a cost (OET) up to the value of an amount up to, but not exceeding, the original cost per square foot for the failed portion of the floor covering system, plus a reasonable labor allowance as determined by the Company. In the event the Company elects the remedy set forth in clause (2), then the warranty claims made within the first (3) years of the warranty period, the Company shall reimburse the owner for 100% of the original cost per square foot for the failed floor covering system. If the warranty claim is made thereafter, then the Company shall reimburse the owner for a pre-set amount of each original cost, based on a declining 3% scale.

For example:

If the Product fails to meet the warranty in the fourth year of the warranty period, then the owner shall be reimbursed 100% of the original cost described above.

