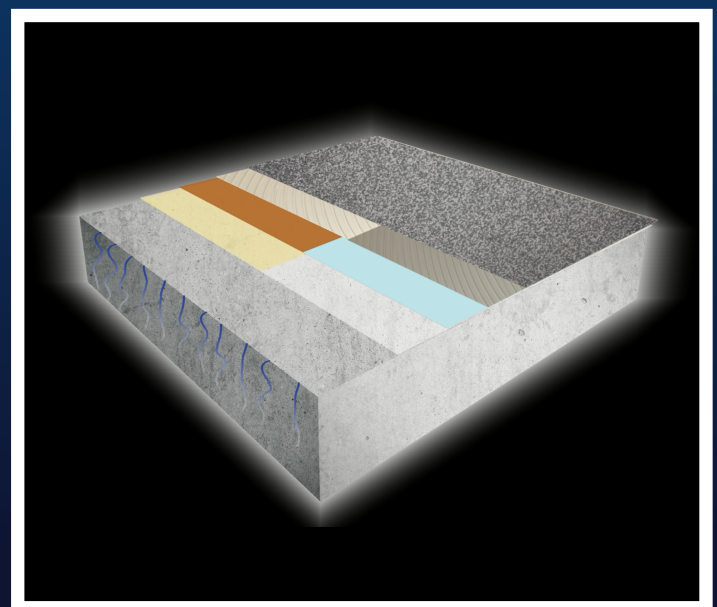
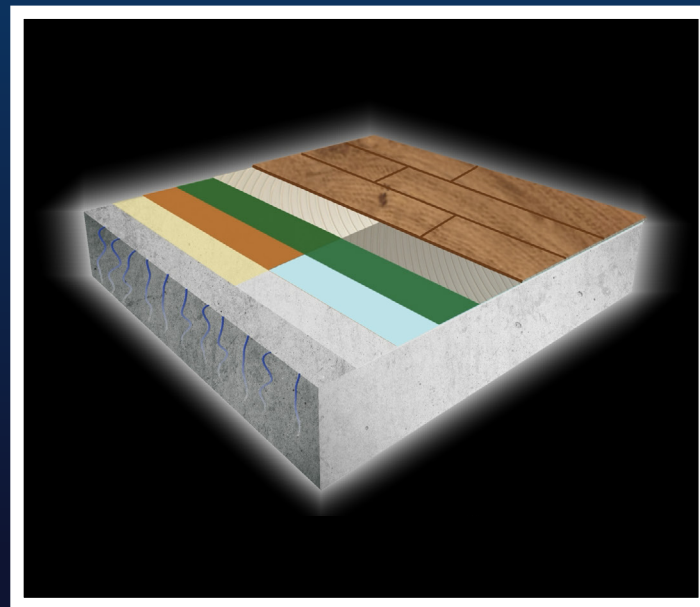
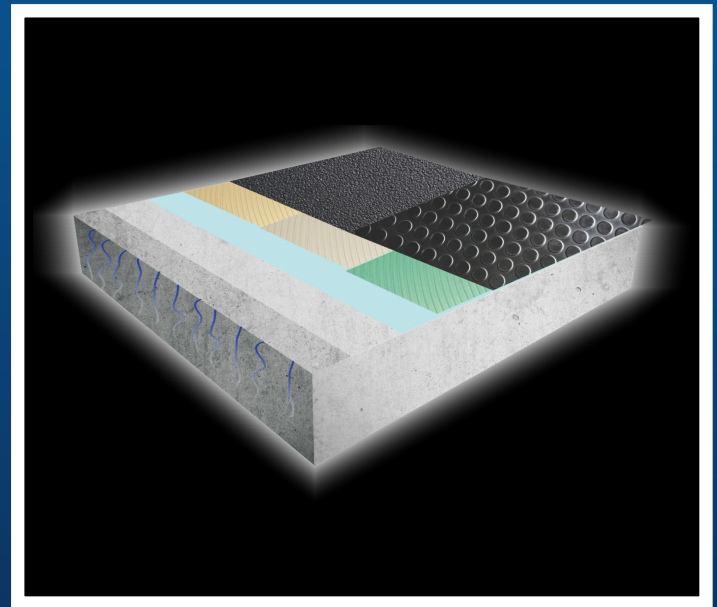
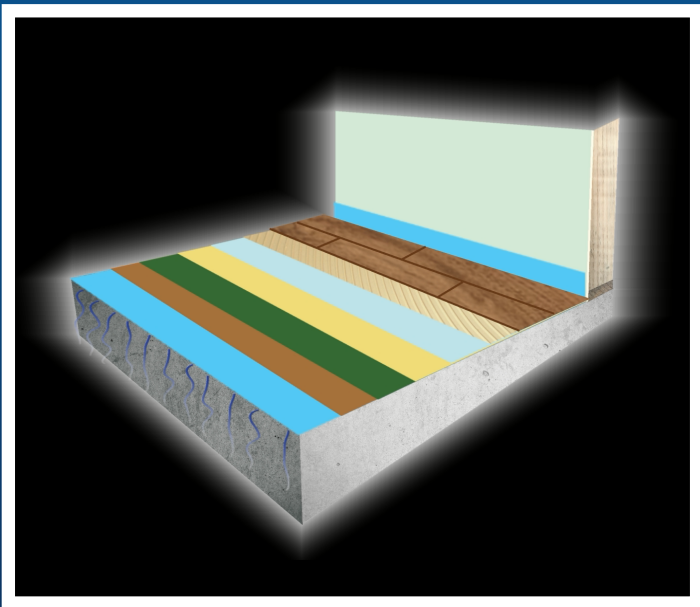




SEAMLESS FLOORING SYSTEMS



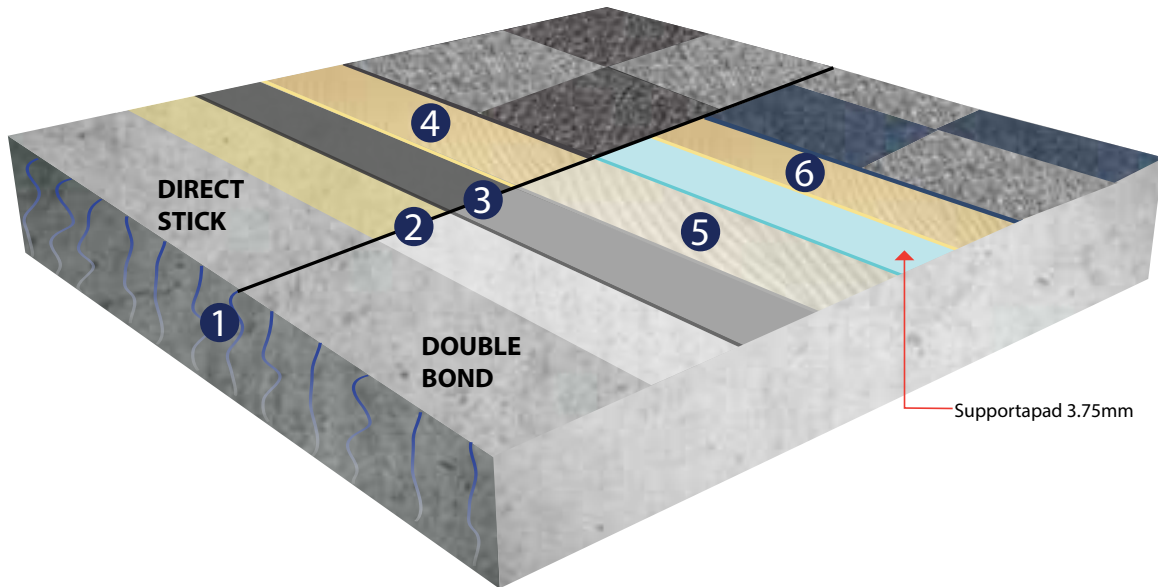
THE NAME
SAYS IT ALL



GILT EDGE SEAMLESS FLOORING SYSTEMS

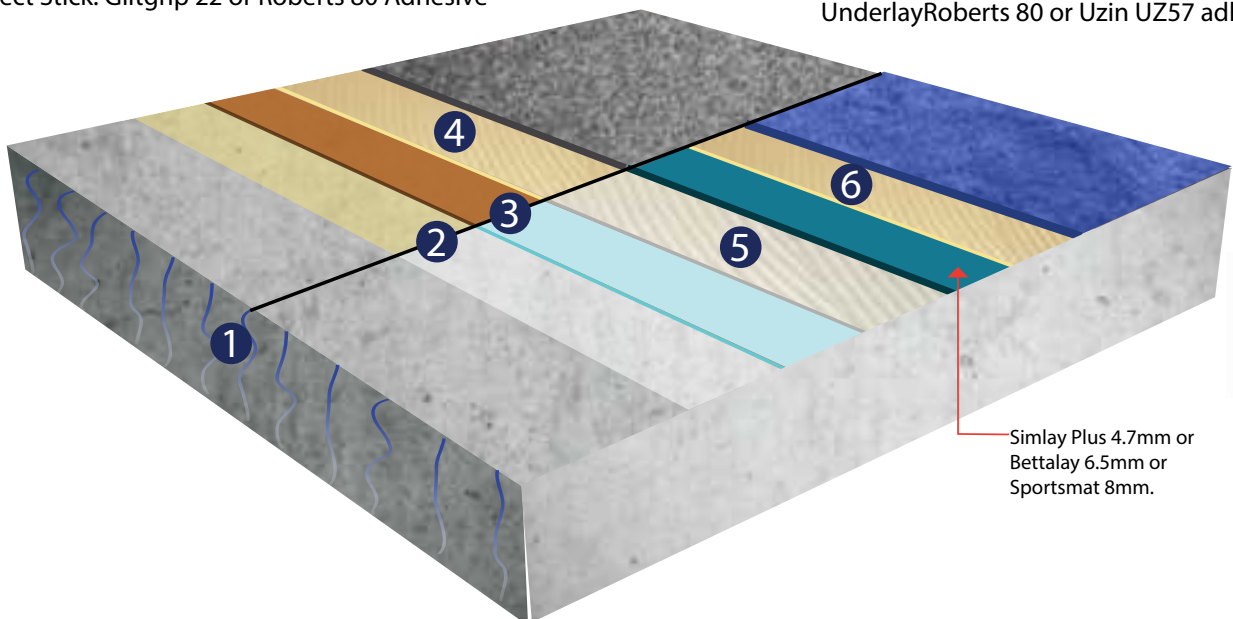
Subfloor Preparation And Installation Of Direct Stick and Double Bond Carpet Tiles

- 1 Concrete substrate treated with Protect Crete X200 Densi-Proof
- 2 Sub-floor primed with Uzin PE280 (Non-porous) or PE260 (Porous)
- 3 Uzin NC157 SP or NC164 SP Levelling Compound
- 4 Direct Stick: Giltgrip®66 or Polymer 999 Adhesive
- 5 Giltgrip® Supportapad Underlay to Subfloor:
Option a.) Giltgrip®66 or Polymer 999 Adhesive
Option b.) Giltgrip 22 or Roberts 80 Adhesive
- 6 Carpet Tile to Giltgrip® Supportapad Underlay:
Giltgrip 66 or Polymer 999 Adhesive



Subfloor Preparation And Installation Of Direct Stick and Double Bond Carpet

- 1 Concrete substrate treated with Protect Crete X200 Densi-Proof
- 2 Sub-floor primed with Uzin PE280 (Non-porous) or Uzin PE 260 (Porous)
- 3 Uzin NC157 SP or NC164 SP Levelling Compound
- 4 Direct Stick: Giltgrip®22 or Roberts 80 Adhesive
- 5 Giltgrip® Double Bond Underlay to Subfloor:
Option a.) Giltgrip 66 or Polymer 999 Adhesive
Option b.) Giltgrip 22 or Roberts 80 Adhesive
- 6 Carpet Tile to Giltgrip Supportapad Underlay:
Underlay Roberts 80 or Uzin UZ57 adhesive

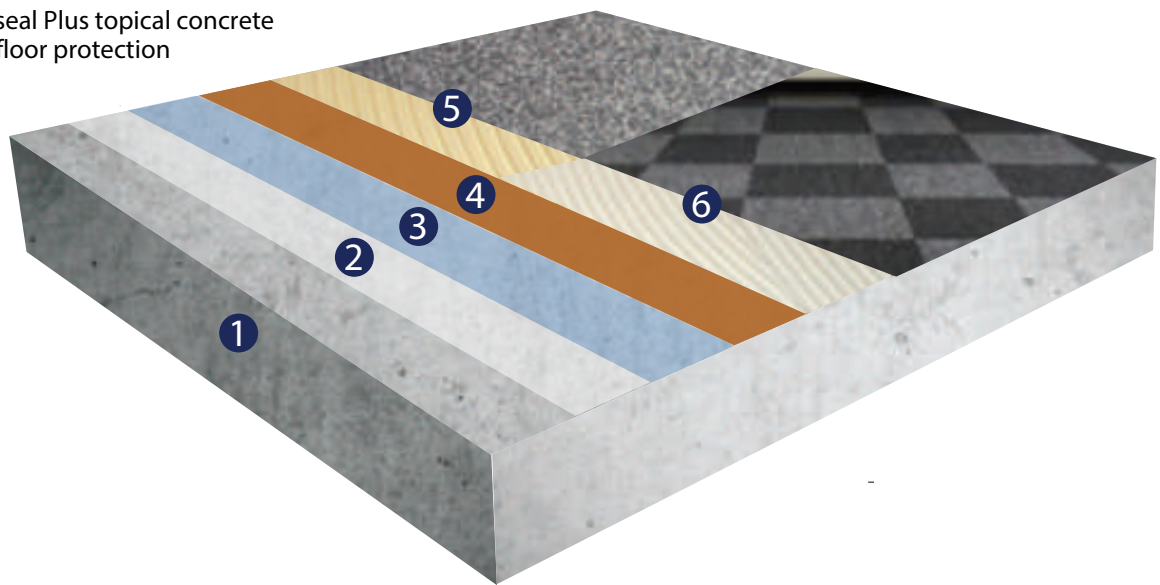




GILT EDGE SEAMLESS FLOORING SYSTEMS

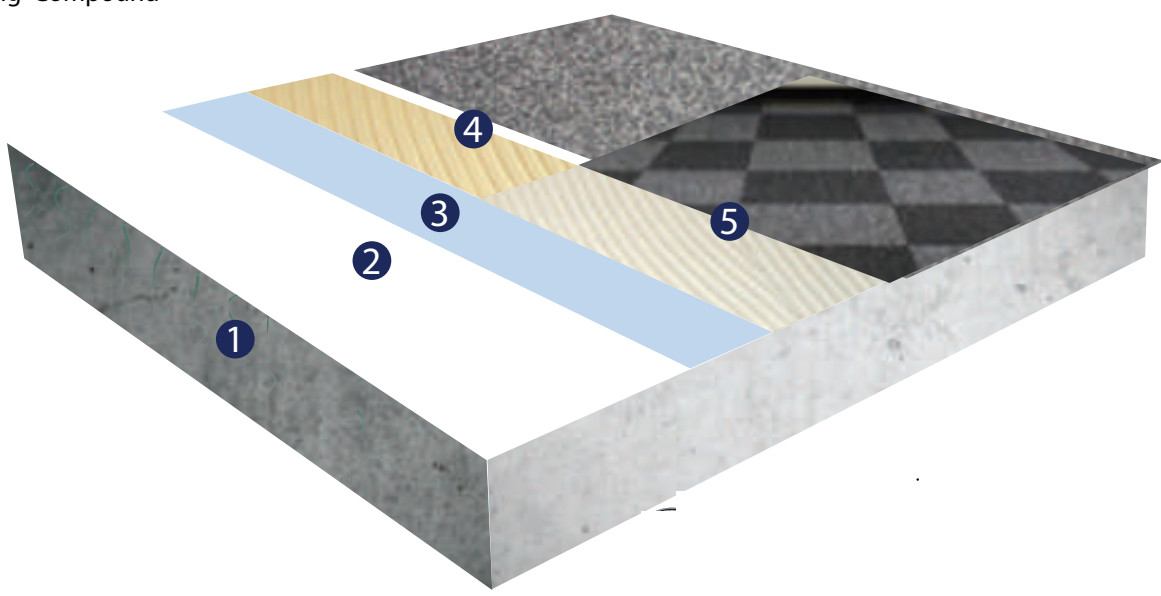
Healthcare Subfloor Contamination Protection Installation for Carpet/Carpet Tiles OPTION 1

- ① Concrete substrate with Protect Crete X200 Densi-Proof
- ② Uzin PE280 Primer for non-porous substrates or Uzin PE260 Primer for porous substrates
- ③ Uzin NC157 SP Levelling Compound or Uzin NC164 SP Levelling Compound
- ④ Roberts Mediseal Plus topical concrete sealer for subfloor protection
- ⑤ Giltgrip 22 or Roberts 80 Adhesive with carpet installed over
- ⑥ Giltgrip 66 Adhesive or Polymer 999 with carpet tiles installed



Healthcare Subfloor Contamination Protection Installation for Carpet/Carpet Tiles OPTION 2

- ① Concrete substrate with Protect Crete X260 Medi-Vet SteriTouch (subfloor contamination protection)
- ② Uzin PE280 Primer for non porous substrates or Uzin PE260 Primer for porous substrates
- ③ Uzin NC157 SP Levelling Compound or Uzin NC164 SP Levelling Compound
- ④ Giltgrip 22 or Roberts 80 Adhesive with carpet installed over
- ⑤ Giltgrip 66 adhesive or Polymer 999 with carpet tiles installed over

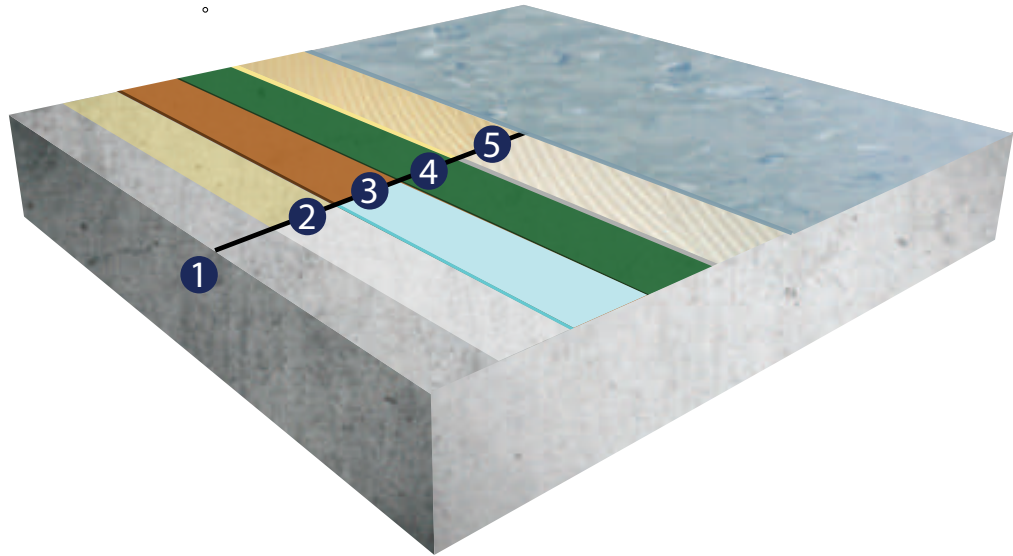




GILT EDGE SEAMLESS FLOORING SYSTEMS

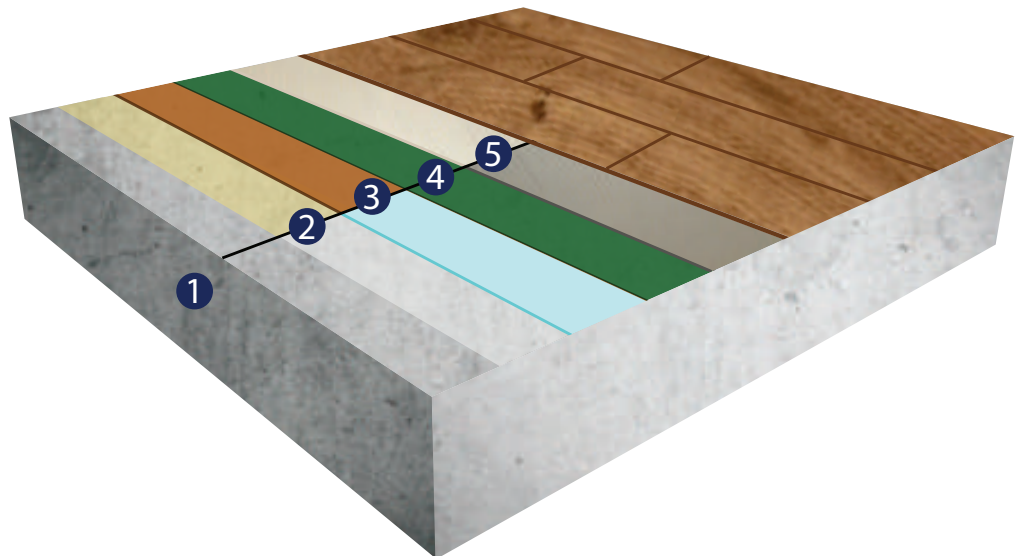
Subfloor Preparation and Installation of Sheet Vinyl

- 1 Concrete substrate treated with Protect Crete X200 Densi-Proof
- 2 Subfloor primed with UzinPE 280 (Non-porous) or Uzin PE260 (Porous)
- 3 Uzin NC157 SP or NC164 SP Levelling Compound
- 4 Uzin NC888S/NC888F Skim Coat
- 5 Vinyl adhesive: Uzin KE2000S or Giltgrip 88 or Polymer 265



Subfloor Preparation And Installation Of Luxury Vinyl Tiles (LVT)

- 1 Concrete substrate treated with Protect Crete X200 Densi-Proof
- 2 Subfloor primed with Uzin PE280 (Non-porous) or Uzin PE260 (Porous)
- 3 Uzin NC157 SP or NC164 SP Levelling Compound
- 4 Uzin NC888S/NC888F Skim Coat
- 5 LVT adhesive: Uzin KE2000S or Uzin KE66HT or Uzin KE68T or Giltgrip 88

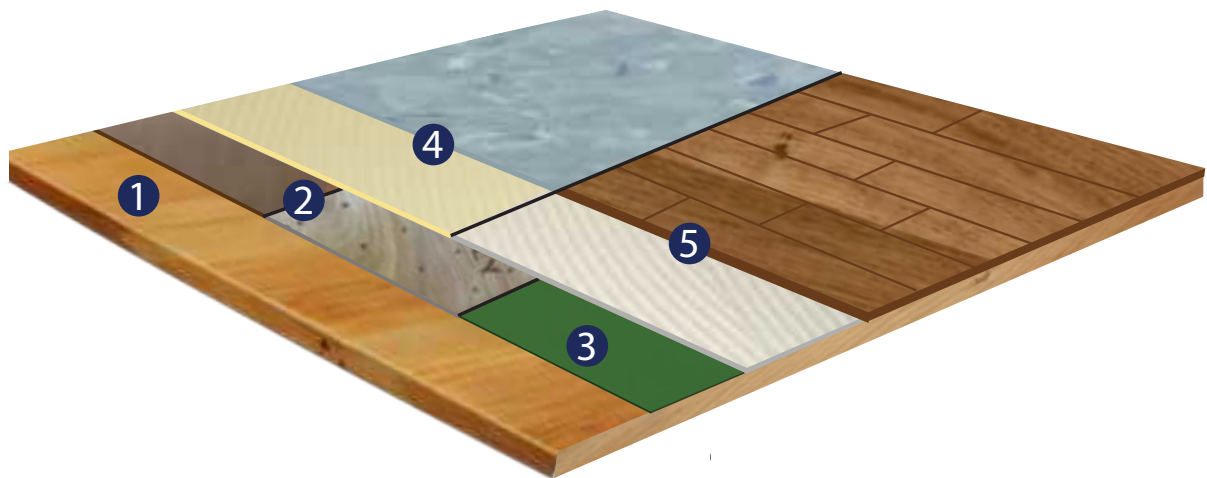




GILT EDGE SEAMLESS FLOORING SYSTEMS

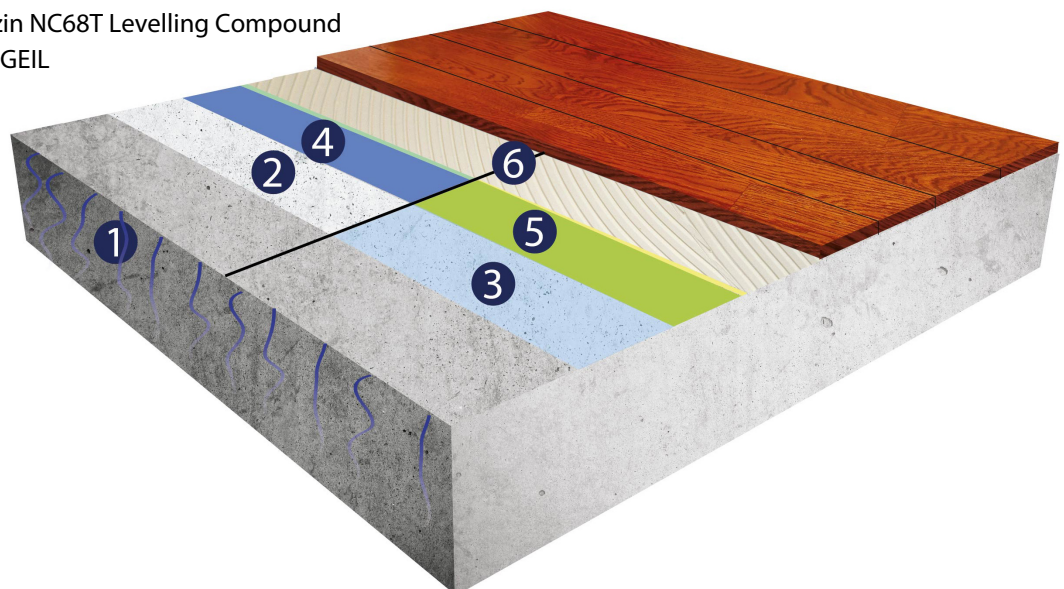
Subfloor preparation and installation of sheet vinyl/ Luxury Vinyl Tile (LVT) Over Composite Sheet Timber Subfloors.

- 1 Composite Timber Subfloor Sheet Type: Particle Board/Plywood.
NB: For Cross Laminated Timber (CLT)/Parallel Laminated Timber (PLT) Type Construction Panel Subfloors/ Strandfloor
- 2 Trim-Tec Hardboard 5.5mm thickness or CNZ 5.2mm Plywood or
- 3 Uzin P280 Flexible Primer with 3mm thickness of Uzin NC157 SP then NC888S/NC888F Skim Coat
- 4 Sheet vinyl adhesive: Uzin KE2000S or Giltgrip 88 or Polymer 265
- 5 LVT adhesive: Uzin KE66HT or Uzin KE68T or Giltgrip 88



Subfloor Preparation and Installation of Prefinished or Solid Timber

- 1 Concrete substrate treated with Protect Crete X200 Densi-Proof
- 2 New substrate Uzin PE414 Bi-Turbo Green Slab Sealer or
- 3 Existing substrate Uzin PE460 Epoxy Moisture Blocking Primer
- 4 Uzin PE280 Non-Porous Substrate Primer or
- 5 Sand blinded 2nd coat Uzin NC68T Levelling Compound
- 6 Timber adhesive Contact GEIL

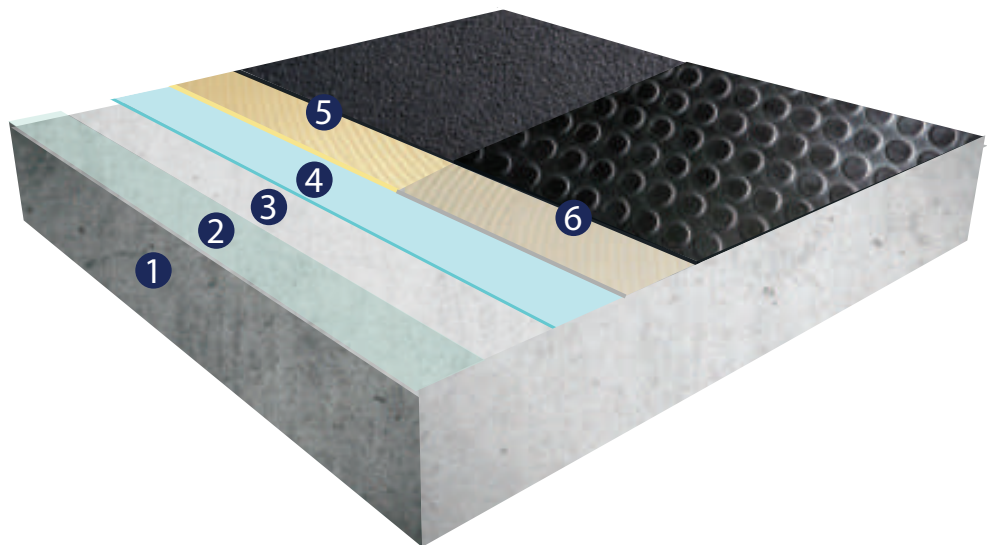




GILT EDGE SEAMLESS FLOORING SYSTEMS

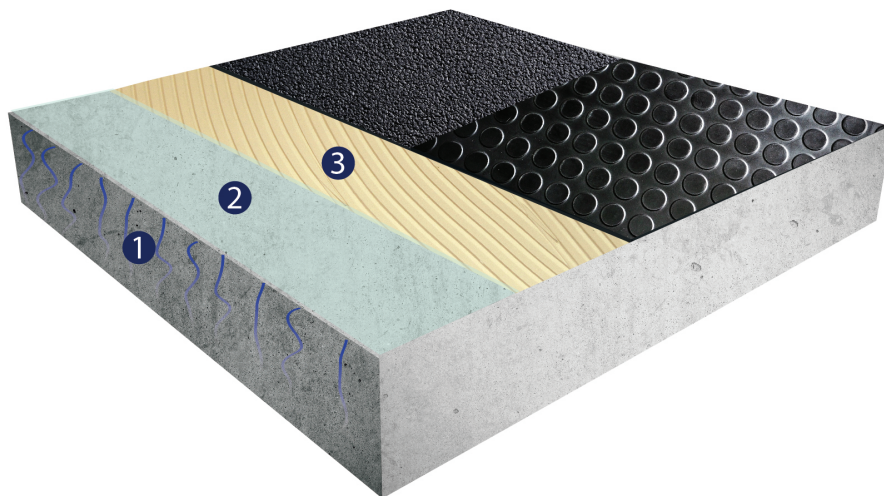
Interior Subfloor Preparation And Installation Of Sheet Rubber/ Rubber Tiles

- ① Concrete substrate treated with Protect Crete X200 Densi-Proof
- ② Subfloor Primed with Uzin PE280 (Non-porous) or Uzin PE260 (Porous) Uzin
- ③ NC157 SP or NC164 SP Levelling Compound
- ④ Uzin NC888S/NC888F Skim Coat
- ⑤ Sheet Rubber adhesive: Uzin KE2000S or Uzin KE66HT or Uzin KR430
- ⑥ Rubber Tile adhesive up to 8mm: Uzin KE66HT or Uzin KE68T or Uzin KR 430



Exterior Subfloor Preparation And Installation Of Sheet Rubber/ Rubber Tiles

- ① Concrete substrate treated with Protect Crete X200 Densi-Proof
- ② Subfloor Primed with Uzin PE460 Moisture Blocking Primer in a 2 coat application, sand blinded.
- ③ Sheet Rubber/Rubber up to 8mm use Uzin KR430 2-Component PU Tile adhesive





GILT EDGE SEAMLESS FLOORING SYSTEMS

WET ROOM SYSTEMS

SPECIFICATION FOR WET ROOMS SYSTEMS E3/AS1 BUILDING CODE (2nd edition, Amendment 7) OVER COMPOSITE TIMBER SUBSTRATES: SHEET VINYL *

1 Sub floors System:

Code Compliant Composite Timber Sheet Type

NB: For Cross Laminate Timber (CLT)/Parallel Laminated Timber (PLT) Type Construction Panel Subfloors and Strandfloors: Contact Gilt Edge Technical for project specific system advice and selections.

RLA Flexiseal PUD Waterproof Membrane pre-primed with Roberts Universal Acrylic Primer

Level Subfloors Only: Uzin PE280 Primer with minimum 3mm thickness of Uzin NC157 SP/Uzin NC168 SP Levelling Compound NC888S/NC888F Skim Coat applied over primed Flexi-Seal PUD Waterproof Membrane.

4 Ramping/Sloped T ransitions Uzin P280 primer with 3mm thickness of Uzin NC181SP Rapid Ramping and Patching Compound applied over primed Flexi-Seal PUD Waterproof Membrane.

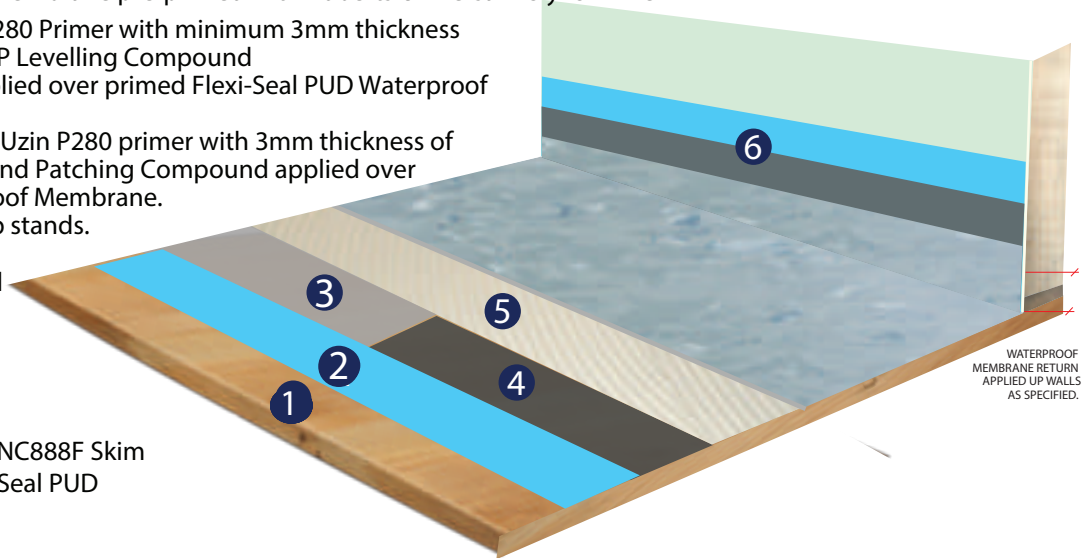
5 Uzin KE2000S Adhesive- Wall up stands. Uzin KE68T - Floors

Uzin KR430 Vinyl Adhesive-vinyl to waste water junctions.

6 Walls System:

All Wet Rooms Wall up stands:

Uzin PE280 Primer with 1mm minimum thickness of NC888S/NC888F Skim Coat applied over primed Flexi-Seal PUD Waterproof Membrane.



Apply Butylseal tape as per manufacturer and RLA Polymers applicator training guidelines to all applicable joining in floor to wall cladding, wall to wall cladding and floor to waste water outlets.

NB: Any cladding joins that are wider than 6mm must first be filled with Polyethylene Foam Backer (PF Rods) prior to tape application.

SHEET VINYL WET ROOMS (WITH NO SETDOWNS IN SUBFLOORS) INSTALLATION

For bathrooms with pre-installed moulded shower units(PVC Lined) and baths.
Also for kitchens and laundries.

1 Concrete Subfloor treated with Protect Crete X200 Densi-Proof or X220 Moisture-Fix at time of pour

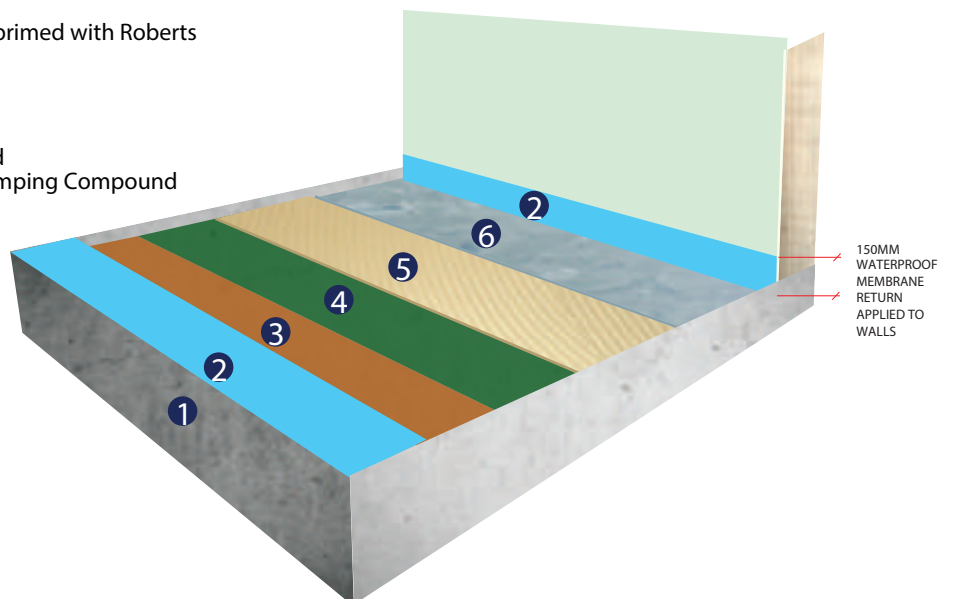
2 RLA Flexiseal PUD Waterproof Membrane pre-primed with Roberts Universal Acrylic Primer

3 Uzin PE280 Primer

4 OPTION A: Uzin NC164 SP Levelling Compound OPTION B: Uzin NC 181SP Rapid Repair and Ramping Compound OPTION C: UZIN NC888S/NC888F skim coat Patching/Smoothing Compound

5 UZIN KE2000S for low risk moisture zones or Uzin KE68T for high risk moisture zones (min. 400mm circumference of drains / water sources)

6 Sheet Vinyl as specified





GILT EDGE SEAMLESS FLOORING SYSTEMS

Gilt Edge Architectural Wet Rooms Design

HEALTHCARE - WET ROOMS: SCREEDED 'SET DOWN' SUBFLOORS AND SHEET VINYL FLOOR/WALL COVERINGS INSTALLATION GUIDELINES

SCOPE:

For the installation of Preformed Wet Room and Shower Subfloors 'Set Downs', Including Waterproof Membrane Integration, and the Installation of Specified Commercial Sheet Vinyl Floor /Wall Coverings.

NB: To safeguard the long term structural integrity of facility interiors, the integration of a 'Second Line of Defence Water Proof Membrane System' is an essential element in Subfloors 'Set Downs' Systems Application.

The following installation guidelines are to be read in conjunction with project specific architectural plans and documentation.

The following installation guidelines are to be read in conjunction with the accompanying specification: GE Healthcare Wetrooms IW 01042020

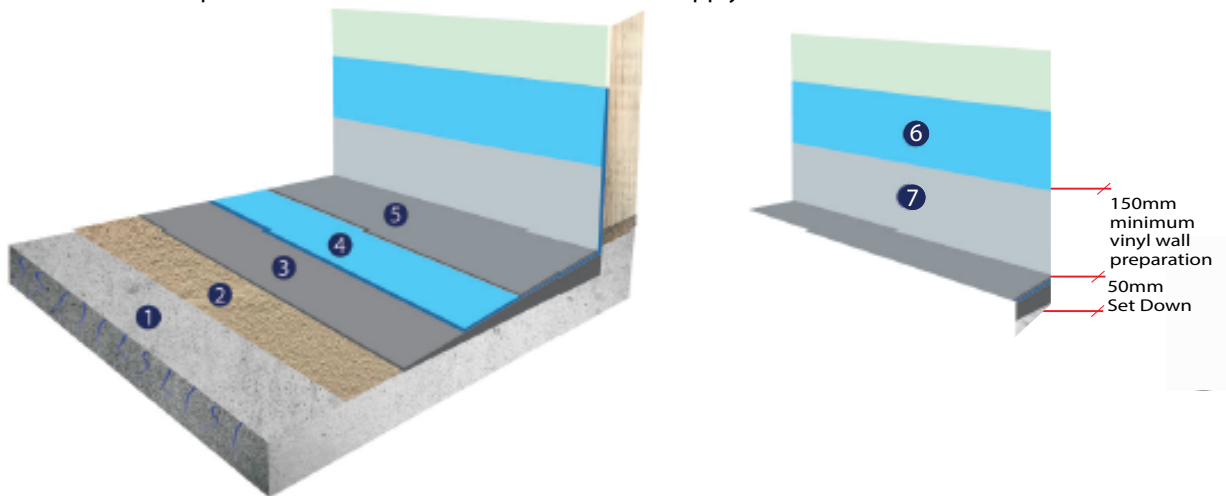
- 1 Concrete Subfloor with 50mm Minimum 'Set Down' built in Concrete Subfloor treated with Protect Crete X200 Densi-Proof at time of pour (Optional site specific)
- 2 Subfloor primed with Uzin PE280 (Non-porous) or PE260 (Porous)

Floors

- 3 Uzin Screed/NC181 SP for rapid drying shower base formation.
- 4 Prime Uzin NC181 SP screed with Roberts Universal Primer. Apply RLA Flexiseal PUD Waterproof Membrane
- 5 Prime RLA Flexiseal PUD Waterproof Membrane with Uzin PE280 Primer. Apply UZIN NC888S /NC888F Skim Coat to smooth

Walls:

- 6 Prime GIB Aqualine or Other Sheet Wall with Roberts Universal Primer. Apply RLA Flexiseal PUD Waterproof Membrane
- 7 Prime RLA Flexiseal PUD Waterproof Membrane with UZIN PE 280 Primer. Apply UZIN NC888S/NC888F Skim Coat to smooth



NB: GIB AQUALINE OR OTHER SHEET WALL MUST NOT HAVE ANY SURFACE TREATMENTS SUCH AS SEALERS OR PRIMERS APPLIED TO THE SURFACE PRIOR TO THE APPLICATION OF GILT EDGE SYSTEMS AS SPECIFIED



GILT EDGE SEAMLESS FLOORING SYSTEMS

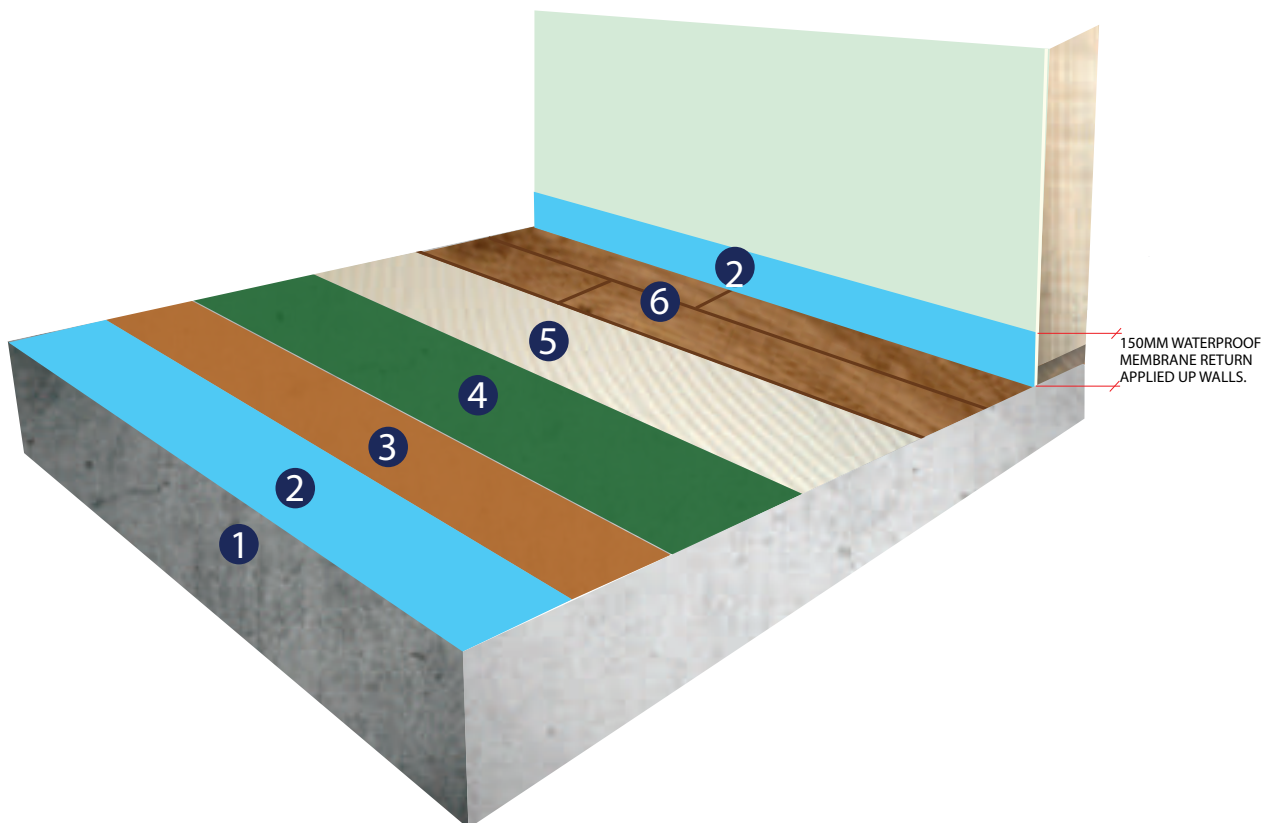
WET ROOM SYSTEMS

LUXURY VINYL TILE (LVT) WET ROOMS CONTAINMENT INSTALLATION SYSTEM ALTERNATIVE SOLUTION- E3/AS1 BUILDING CODE - INTERNAL MOISTURE FOR FINISHES TO FLOORS:

Containment - water from accidental overflow from a sanitary fixture that "could damage an adjoining household unit or other property". The affected areas are defined as having a sanitary fixture (e.g. toilet, sink, shower or bath) or sanitary appliance (e.g. washing machine or dishwasher.)

Must be read in conjunction with E3/AS1 (2nd edition, Amendment 7) building Code. The following information is based on adhesive performance only to assist in the Alternative Solutions options for the installer. It is essential the LVT supplier provides their own documentation as to the floor coverings suitability as required by E3/AS1

- 1 Concrete Subfloor treated with Protect Crete Densi-Proof or Moisture-Fix at time of pour
- 2 (OPTIONAL) RLA Flexi-Seal P.U.D. Waterproof Membrane pre-primed with Roberts Universal Acrylic
- 3 Prime membrane surface using Uzin PE280 Primer
- 4 Subfloor Preparation Systems Options (Site specific as required.)
OPTION A: Uzin NC 164 SP Levelling Compound
OPTION B: Uzin NC181SP
OPTION C: Uzin NC888S/NC888F Skim Coat
- 5 **ADHESIVE OPTION 2:** Uzin KE68T 1-Component Hybrid Adhesive
ADHESIVE OPTION 3: Uzin KR430 2-Part Adhesive
- 6 Luxury Vinyl Tile (LVT) as Specified: Refer to supplier/ manufacturer regarding E3/AS1 code compliance.





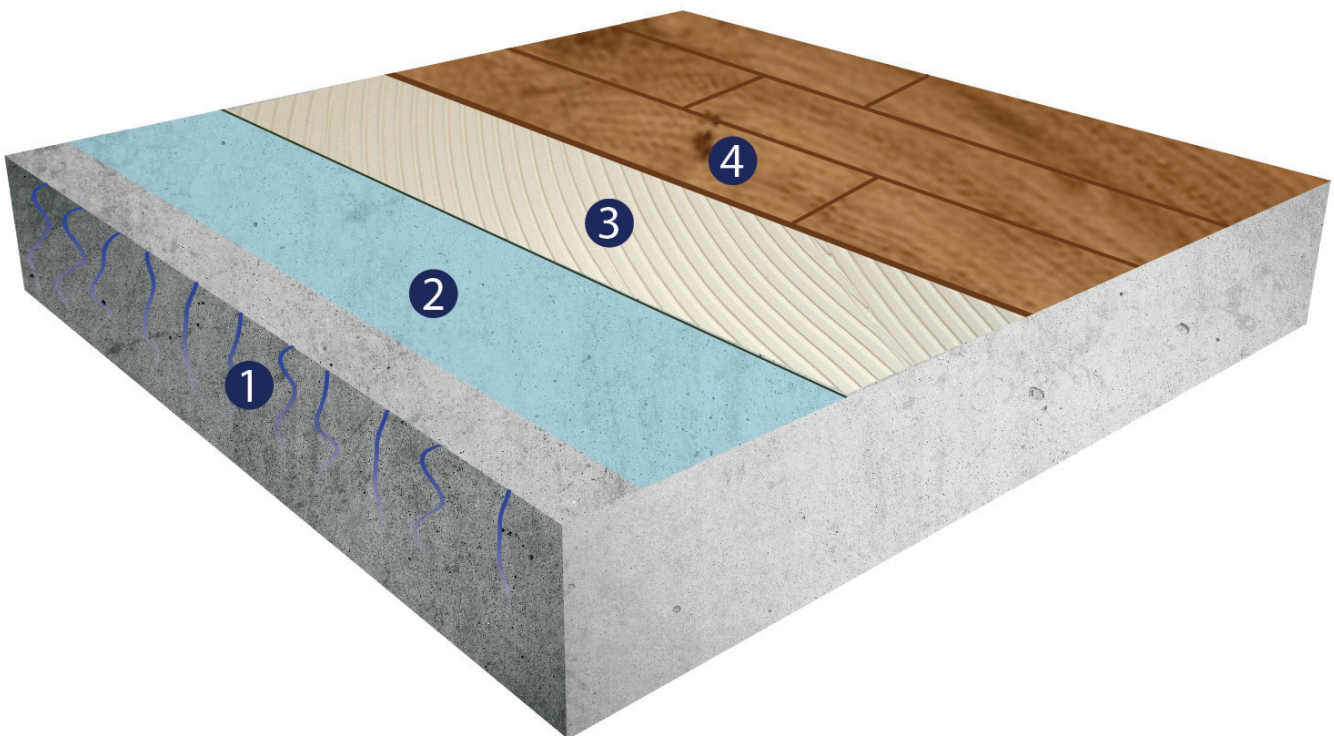
GILT EDGE SEAMLESS FLOORING SYSTEMS

WET ROOM SYSTEMS

LUXURY VINYL TILE (LVT) WET ROOMS WATERSPLASH INSTALLATION SYSTEM ALTERNATIVE SOLUTION - E3/AS1 BUILDING CODE- INTERNAL MOISTURE FOR FINISHES TO FLOORS: BATHROOMS

Must be read in conjunction with E3/AS1 (2nd edition, Amendment 7) Building Code. The following information is based on adhesive performance only to assist in the Alternative Solutions options for the installer. It is essential the LVT supplier provides their own documentation as to the floor coverings suitability as required by E3/AS1.

- 1 Concrete substrate treated with Protect Crete Densi-Proof (Optional site specific as required.)
- 2 Subfloor Preparation Systems
Subfloor primed with Uzin PE280 (Non-porous) or Uzin PE260 (Porous)
OPTION 1.) Uzin NC164 SP or NC168 SP Levelling Compound
OPTION 2.) Uzin NC888S/NC888F Skim Coat
- 3 **ADHESIVE OPTION 1:** Uzin KE68T 1-Component STP Adhesive
ADHESIVE OPTION 2: Uzin KR430 2-Component PUR Adhesive
- 4 Luxury Vinyl Tile (LVT) as Specified Refer to supplier/manufacturer regarding E3/AS1 code compliance.





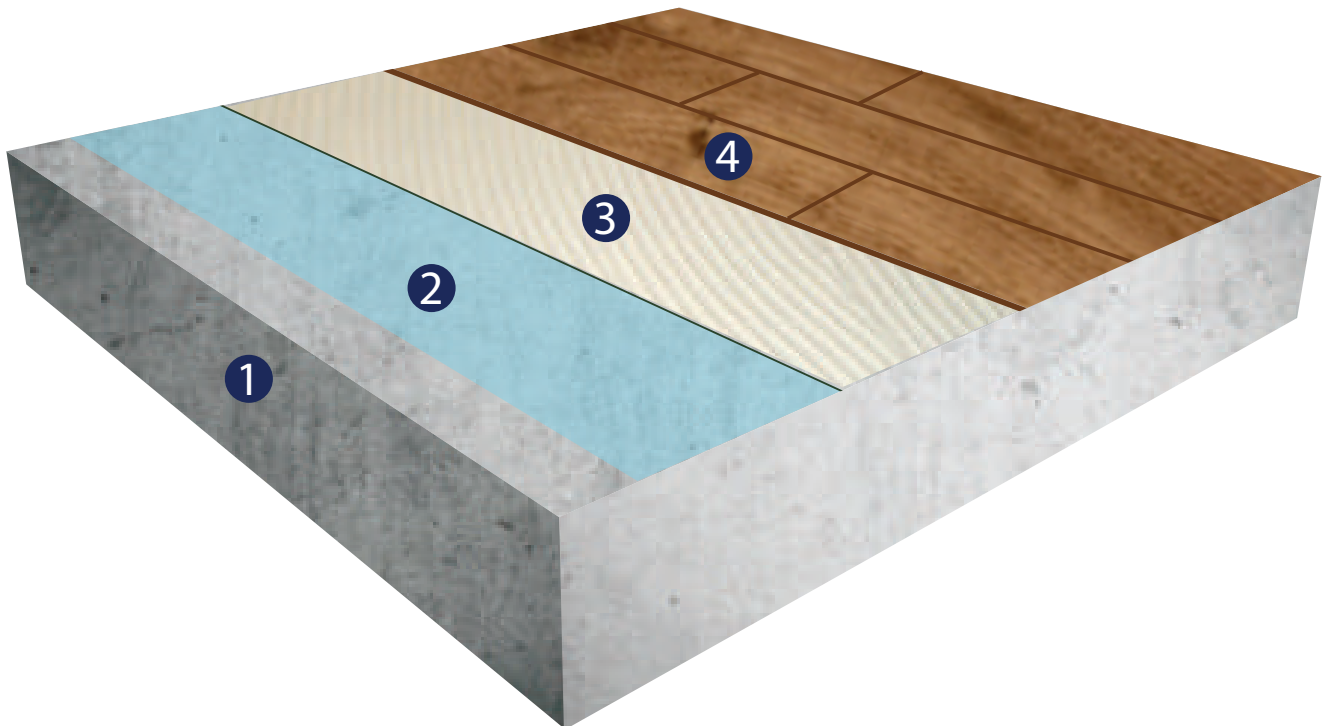
GILT EDGE SEAMLESS FLOORING SYSTEMS

WET ROOM SYSTEMS

LUXURY VINYL TILE (LVT) WET ROOMS WATERSPLASH INSTALLATION SYSTEM ALTERNATIVE SOLUTION - E3/AS1 BUILDING CODE- INTERNAL MOISTURE FOR FINISHES TO FLOORS: KITCHENS, TOILETS AND LAUNDRIES

Must be read in conjunction with E3/AS1 (2nd edition, Amendment 7) Building Code. The following information is based on adhesive performance only to assist in the Alternative Solutions options for the installer. It is essential the LVT supplier provides their own documentation as to the floor coverings suitability as required by E3/AS1.

- 1 Concrete substrate treated with Protect Crete Densi-Proof (Optional site specific as required.)
- 2 Subfloor Preparation Systems
Subfloor primed with Uzin PE280 (Non-porous) or Uzin PE260 (Porous)
OPTION 1.) Uzin NC164 SP or NC168 SP Levelling Compound
OPTION 2.) Uzin NC888S/NC888F Skim Coat
- 3 **ADHESIVE OPTION 1:** Uzin KE66HT Fibre Reinforced Adhesive
ADHESIVE OPTION 2: Uzin KE68T 1-Component STP Adhesive
ADHESIVE OPTION 3: Uzin KR430 2-Component PUR Adhesive
- 4 Luxury Vinyl Tile (LVT) as Specified: Refer to supplier/manufacturer regarding E3/AS1 code compliance.





GILT EDGE SEAMLESS FLOORING SYSTEMS

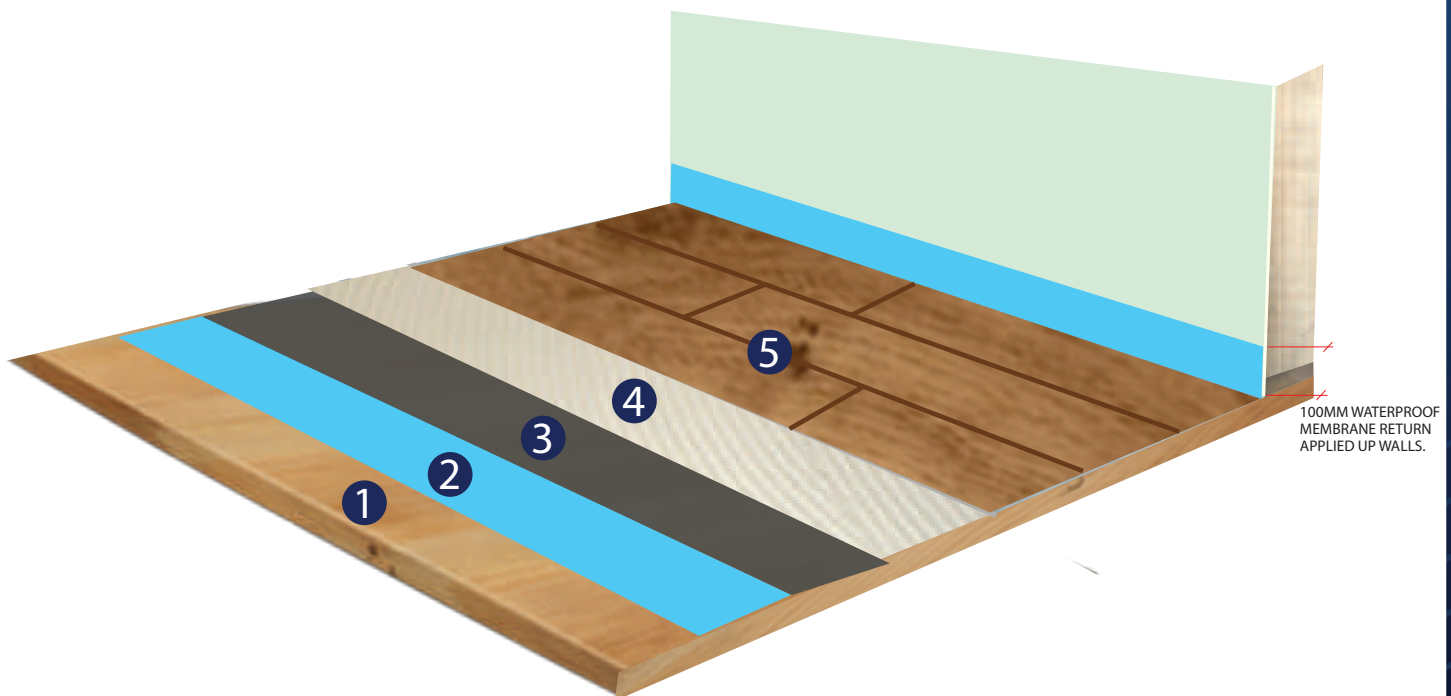
WET ROOM SYSTEMS

LUXURY VINYL TILE (LVT) ON TIMBER SUBFLOORS WET ROOMS CONTAINMENT INSTALLATION SYSTEM ALTERNATIVE SOLUTION- E3/AS1 BUILDING CODE - INTERNAL MOISTURE FOR FINISHES TO FLOORS:

Containment - water from accidental overflow from a sanitary fixture that "could damage an adjoining household unit or other property". The affected areas are defined as having a sanitary fixture (e.g. toilet, sink, shower or bath) or sanitary appliance (e.g. washing machine or dishwasher.)

Must be read in conjunction with E3/AS1 (2nd edition, Amendment 7) Building Code. The following information is based on adhesive performance only to assist in the Alternative Solutions options for the installer. It is essential the LVT supplier provides their own documentation as to the floorcoverings suitability as required by E3/AS1.

- 1 Code Compliant Composite Timber Sheet Type
NB: For Cross Laminate Timber (CLT)/Parallel Laminated Timber (PLT) Type Construction Panel, Strandfloor Subfloors: Contact Gilt Edge Technical for project specific system advice and selections.
- 2 RLA Flexi-Seal P.U.D. Waterproof Membrane pre-primed with Roberts Universal Acrylic Primer.
- 3 Uzin PE280 Primer with minimum 3mm thickness of NC157 SP Levelling Compound then NC888S/NC888F Skim Coat Levelling Compound applied over primed Flexi-Seal PUD Waterproof Membrane.
- 4 **ADHESIVE OPTION 1:** Uzin KE68T 1-Component STP Adhesive
ADHESIVE OPTION 2: Uzin KR430 2-Component PUR Adhesive
- 5 Luxury Vinyl Tile (LVT) as Specified: Refer to supplier/ manufacturer regarding E3/AS1 code compliance.





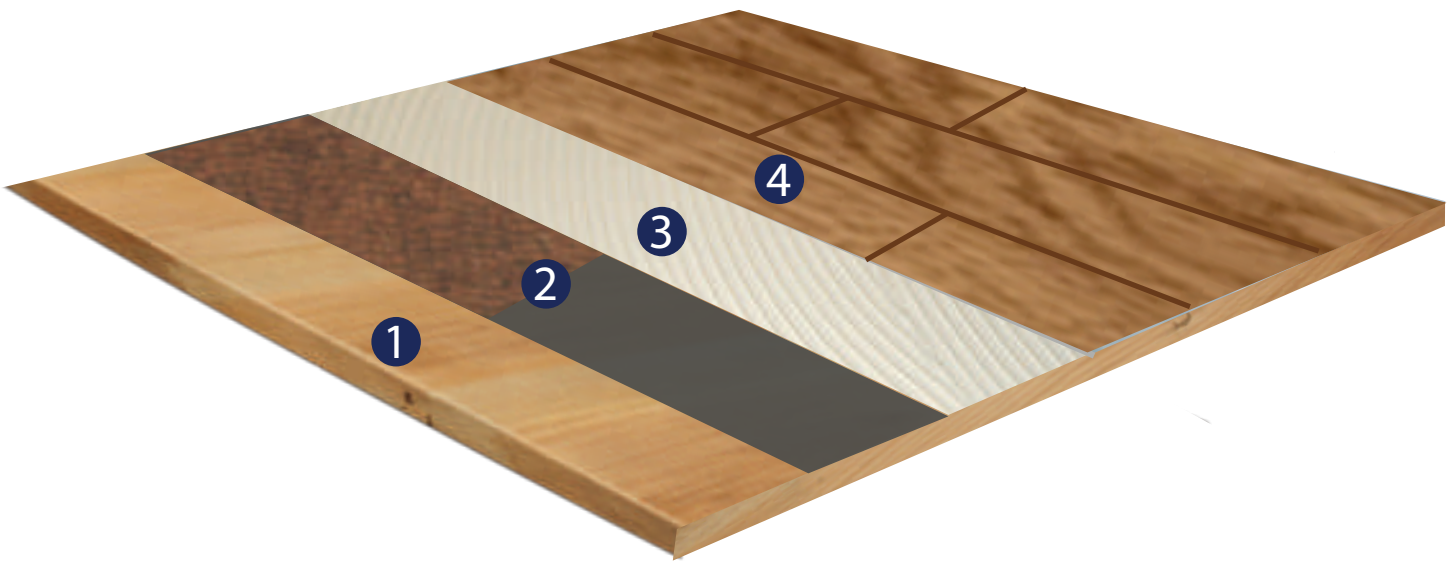
GILT EDGE SEAMLESS FLOORING SYSTEMS

WET ROOM SYSTEMS

LUXURY VINYL TILE (LVT) ON TIMBER SUBFLOORS WET ROOMS WATERSPLASH INSTALLATION SYSTEM ALTERNATIVE SOLUTION - E3/AS1 BUILDING CODE- INTERNAL MOISTURE FOR FINISHES TO FLOORS: KITCHENS, TOILETS AND LAUNDRIES

Must be read in conjunction with E3/AS1 (2nd edition, Amendment 7) Building Code. The following information is based on adhesive performance only to assist in the Alternative Solutions options for the installer. It is essential the LVT supplier provides their own documentation as to the floorcoverings suitability as required by E3/AS1.

- 1 Code Compliant Composite Timber Sheet Type
NB: For Cross Laminate Timber (CLT)/Parallel Laminated Timber (PLT) Type Construction Panel, Strandfloor Subfloors: Contact Gilt Edge Technical for project specific system advice and selections.
- 2 **OPTION A.)** Sheet Overlay: Trimtec Hardboard 5.5mm thickness
OPTION B.) Levelling System: Uzin PE280 primer with 3mm minimum thickness UZIN NC157 SP / NC168 SP Levelling Compound
- 3 **ADHESIVE OPTION 1:** Uzin KE66HT Fibre Reinforced Adhesive
ADHESIVE OPTION 2: Uzin KE68T 1-Component STP Adhesive
ADHESIVE OPTION 3: Uzin KR430 2-Component PUR Adhesive
- 4 Luxury Vinyl Tile (LVT) as Specified: Refer to supplier/manufacturer regarding E3/AS1 code compliance.





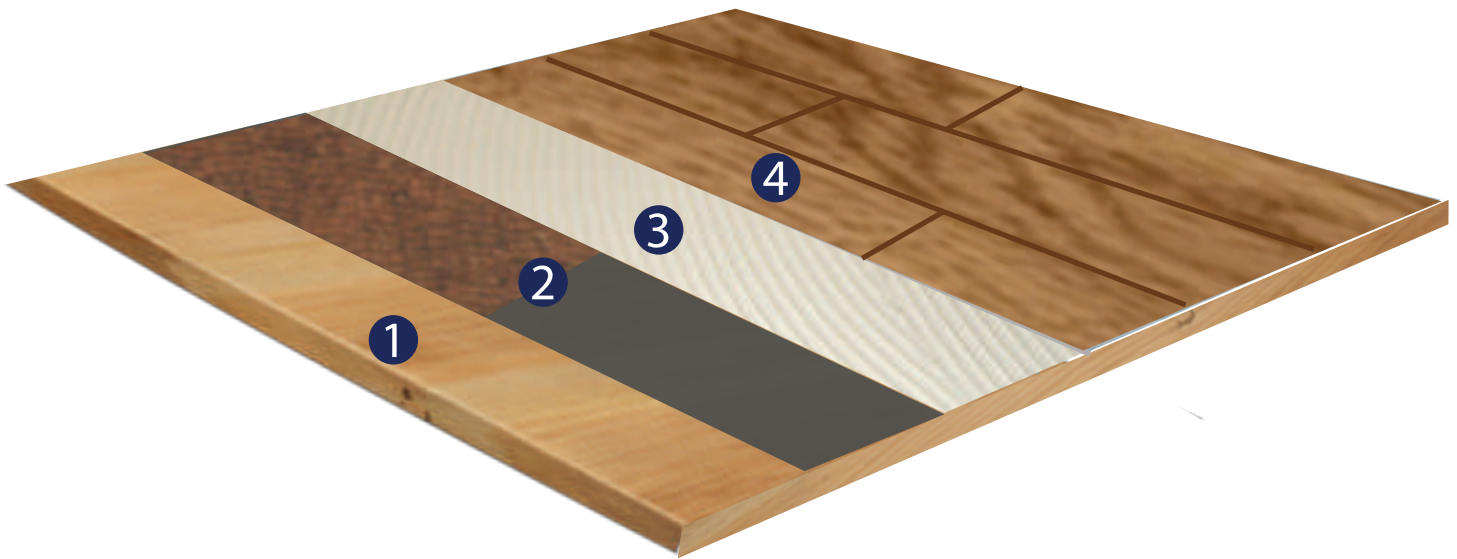
GILT EDGE SEAMLESS FLOORING SYSTEMS

WET ROOM SYSTEMS

LUXURY VINYL TILE (LVT) ON TIMBER SUBFLOORS WET ROOMS WATERSPLASH INSTALLATION SYSTEM ALTERNATIVE SOLUTION - E3/AS1 BUILDING CODE-INTERNAL MOISTURE FOR FINISHES TO FLOORS: BATHROOMS

Must be read in conjunction with E3/AS1 (2nd edition, Amendment 7) Building Code. The following information is based on adhesive performance only to assist in the Alternative Solutions options for the installer. It is essential the LVT supplier provides their own documentation as to the floorcoverings suitability as required by E3/AS1.

- 1 Code Compliant Composite Timber Sheet Type
NB: For Cross Laminated Timber (CLT)/Parallel Laminated Timber (PLT) Type Construction Panel, Strandfloor Subfloors: Contact Gilt Edge Technical for project specific system advice and selections.
 - 2 **OPTION A.)** Sheet Overlay: Trimtec Hardboard 5.5mm thickness
OPTION B.) Levelling System: UZIN PE280 primer with 3mm minimum thickness UZIN NC157 SP / NC168 SP Levelling Compound
 - 3 **ADHESIVE OPTION 1:** Uzin KE68T 1-Component STP Adhesive
 - 4 **ADHESIVE OPTION 2:** Uzin KR430 2-Component PUR Adhesive
- Luxury Vinyl Tile (LVT) as Specified: Refer to supplier/manufacturer regarding E3/AS1 code compliance.





PRODUCT LINKS

- Giltgrip 22 <https://giltedge.co.nz/product/giltgrip-22-carpet-adhesive>
- Giltgrip 66 <https://giltedge.co.nz/product/giltgrip-66-pressure-sensitive>
- Giltgrip 88 <https://giltedge.co.nz/product/giltgrip-88-pvc-tile-vinyl-adhesive-15l>
- Polymer 999 <https://giltedge.co.nz/product/polymer-999-pressure-sensitive-tiles-underlay>
- Polymer 265 <https://giltedge.co.nz/product/polymer-265-acrylic-sheet-vinyl-adhesive-20l>
- Protect Crete X200 <https://giltedge.co.nz/product/protect-crete-x200-densi-proof>
- Protect Crete X220 <https://giltedge.co.nz/product/protect-crete-x220-moisture-fix>
- Protect Crete X260 <https://giltedge.co.nz/product/protect-crete-x260-medi-vet-steri-touch>
- RLA Flexiseal PUD <https://giltedge.co.nz/product/°e-xi-seal-pud-waterproof-membrane>
- Roberts 80 <https://giltedge.co.nz/product/roberts-80-carpet-adhesive>
- Roberts Mediseal Plus <https://giltedge.co.nz/product/roberts-mediseal>
- Roberts Universal Acrylic Primer <https://giltedge.co.nz/product/universal-primer>
- Uzin PE280 <https://giltedge.co.nz/product/uzin-pe-280-primer-2>
- Uzin PE 260 <https://giltedge.co.nz/product/uzin-pe260-primer>
- Uzin PE 460 <https://giltedge.co.nz/product/uzin-pe-460-a-b>
- Uzin NC157 SP <https://giltedge.co.nz/product/uzin-nc157sp>
- Uzin NC164 SP <https://giltedge.co.nz/product/uzin-nc164sp>
- Uzin NC168 SP <https://giltedge.co.nz/product/uzin-nc168sp>
- Uzin NC181 SP <https://giltedge.co.nz/product/uzin-nc181>
- Uzin 414 Biturbo <https://giltedge.co.nz/product/uzin-pe-414-biturbo>
- Uzin NC888S <https://giltedge.co.nz/product/uzin-nc-888>
- Uzin NC888F
- Uzin KE2000S <https://giltedge.co.nz/product/uzin-ke-2000s>
- Uzin KE66HT
- Uzin KE68T <https://giltedge.co.nz/product/uzin-ke-68t>
- Uzin KR430 <https://giltedge.co.nz/product/uzin-kr-430-a-b>
- Uzin UZ57 <https://giltedge.co.nz/product/uzin-57-carpet-adhesive>
- UZIN SC968



Seamless Flooring Systems Solutions for Hard and Soft Flooring Categories.

Gilt Edge Architectural deliver specialist technical advice and specification development to your projects. Using our four key sections in Masterspec, we partner with architects and specifiers nationally, to deliver trusted technical advice and hands on Seamless Flooring Systems Specification Development. Our focus is to mitigate project risk, develop innovative solutions and ensuring your project installations are NZ Building Code/NZ Flooring Association Standards compliant.

Green Star Compliance as Standard:

All our Masterspec and Generic Seamless Flooring Systems Specification are always Green Star compliant. The Green Star NZ V3 Technical manual states that VOC emissions can be demonstrated through the provision of test results showing compliance to a recognised Ecolabel or a recognised Indoor Air Quality Scheme.

Masterspec Specifications and PartnerNet Support:

Our Seamless Flooring Systems can be specified using Gilt Edge Masterspec 4 Work Sections. Contact Gilt Edge for Masterspec PartnerNet Requests for work section writing support.

- 3124GE Gilt Edge Concrete Cure, Hardener, Moisture Control & Protection
- 6122GE Gilt Edge Floor Levelling Systems
- 6511GE Gilt Edge Residential & Commercial Underlay
- 6614GE Gilt Edge Stair Nosing, Transitions & Trim



The following Seamless Flooring Systems Solutions are examples of commercial hard and soft flooring installations commonly found in architectural specifications.

Specialised wet room systems designed for healthcare, aged care, and general commercial applications are included, featuring a BRANZ appraised waterproof membrane 'second line of defence' system, essential for E3 internal moisture tanking NZBC requirement, and P3 product/applicator 15 year warranty.

Flooring Categories:

Carpet:

- Subfloor Preparation and Installation of Direct Stick and Double Bond Carpet Tiles (Page 2)
- Subfloor Preparation and Installation of Direct Stick and Double Bond Carpet (Page 2)
- Healthcare Subfloor Contamination Protection Installation for Carpet/Carpet Tiles OPTION 1 (Page 3)
- Healthcare Subfloor Contamination Protection Installation for Carpet/Carpet Tiles OPTION 2 (Page 3)

Sheet Vinyl/ Luxury Vinyl Tile (LVT):

- Subfloor Preparation and Installation of Sheet Vinyl (Page 4)
- Subfloor Preparation and Installation of Luxury Vinyl Tiles (LVT) (Page 4)
- Subfloor Preparation and Installation of Sheet Vinyl/ Luxury Vinyl Tile (LVT) Over Composite Timber Subfloors (Page 5)

Wood:

- Subfloor Preparation and Installation of Pre finished or Solid Timber (Page 5)

Sheet Rubber/Rubber Tile:

- Interior Subfloor Preparation and Installation of Sheet Rubber/ Rubber Tiles (Page 6)
- Exterior Subfloor Preparation and Installation of Sheet Rubber/ Rubber Tiles (Page 6)

Wet Room Systems:

- SPECIFICATION FOR WET ROOMS SYSTEMS OVER COMPOSITE TIMBER SUBSTRATES: SHEET VINYL (Page 7)
- SHEET VINYL WET ROOMS (WITH NO SETDOWNS IN SUBFLOORS) INSTALLATION (Page 7)
- HEALTHCARE - WET ROOMS: SCREEDED 'SET DOWN' SUBFLOORS AND SHEET VINYL FLOOR/WALL COVERINGS INSTALLATION (Page 8)
- LUXURY VINYL TILE (LVT) WET ROOMS CONTAINMENT INSTALLATION SYSTEM ALTERNATIVE SOLUTION - E3/AS1 BUILDING CODE - INTERNAL MOISTURE FOR FINISHES TO FLOORS (Page 9)
- LUXURY VINYL TILE (LVT) WET ROOMS WATERSPLASH INSTALLATION SYSTEM ALTERNATIVE SOLUTION - E3/AS1 BUILDING CODE- INTERNAL MOISTURE FOR FINISHES TO FLOORS: BATHROOMS (Page 10)
- LUXURY VINYL TILE (LVT) WET ROOMS WATERSPLASH INSTALLATION SYSTEM ALTERNATIVE SOLUTION - E3/AS1 BUILDING CODE- INTERNAL MOISTURE FOR FINISHES TO FLOORS: KITCHENS, TOILETS & LAUNDRIES (Page 11)
- LUXURY VINYL TILE (LVT) ON TIMBER SUBFLOORS WET ROOMS CONTAINMENT INSTALLATION SYSTEM ALTERNATIVE SOLUTION - E3/AS1 BUILDING CODE - INTERNAL MOISTURE FOR FINISHES TO FLOORS (Page 12)
- LUXURY VINYL TILE (LVT) ON TIMBER SUBFLOORS WET ROOMS WATERSPLASH INSTALLATION SYSTEM ALTERNATIVE SOLUTION - E3/AS1 BUILDING CODE- INTERNAL MOISTURE FOR FINISHES TO FLOORS: KITCHENS, TOILETS & LAUNDRIES (Page 13)
- LUXURY VINYL TILE (LVT) ON TIMBER SUBFLOORS WET ROOMS WATERSPLASH INSTALLATION SYSTEM ALTERNATIVE SOLUTION - E3/AS1 BUILDING CODE- INTERNAL MOISTURE FOR FINISHES TO FLOORS: BATHROOMS (Page 14)



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