Senergy Platinum CI Stucco Ultra

Typical details for a continuously insulated premium cement plaster stucco rain screen system with enhanced water management featuring a Senershield-R/-RS/-VB air/water-resistive barrier.
Senergy Platinum CI Stucco Ultra
Typical details for a premium rain screen design cement plaster stucco system

Notes:
• Install BASF materials in accordance with current installation instructions.
• Unsatisfactory conditions shall be reported to the General Contractor and corrected before the application of BASF products.
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TABLE OF CONTENTS

1. Typical Fastening Pattern
2. Typical Framed / Sheathed Construction
3. Typical Masonry / Concrete Construction
4. Typical Termination at Foundation - Flush with Casing / Stop Bead
5. Typical Termination at Foundation with Casing / Stop Bead
6. Typical Termination at Foundation with Amico C-I Weep Trac
7. Typical Change in Substrate
8. Typical Trim Junction
9. Typical Surface Control Joint
10. Typical Inside Corner Control Joint - Framed / Sheathed Construction
11. Typical EPS Shape Application
12. Typical Corner Bead
13. Typical Decorative Shape
14. Typical Window Head (Flush)
15. Typical Window Head (Recessed)
16. Typical Flanged Window Head
17. Typical Window Jamb (Flush)
18. Typical Window Jamb (Recessed)
19. Typical Flanged Window Jamb
20. Typical Window Sill (Flush)
21. Typical Window Sill (Recessed)
22. Typical Flanged Window Sill
23. Typical Pipe Penetration
24. Typical Dryer Vent
25. Typical Downspout
26. Typical Light Fixture
27. Typical Termination at Metal Coping / Roof Edge Flashing - Option 01
28. Typical Termination at Metal Coping / Roof Edge Flashing - Option 02
29. Typical Flashing / Termination at Roof
30. Typical Kick-Out Flashing
• Install BASF materials in accordance with current installation instructions.
• Unsatisfactory conditions shall be reported to the General Contractor and corrected before the application of BASF products.
• Sheathing: Fasten per sheathing manufacturer’s recommendations or project design requirements.
• BASF DRAINAGE MAT: Use sufficient fasteners to hold in place until application of Rigid Insulation Board.
• Rigid Insulation Board: Secure with 2 to 3 fasteners per board to hold in place until lath is installed.
• Lath – PERMALATH 1000: use appropriate fasteners spaced not more than 152 mm (6") o.c. vertically, 406 mm (16") o.c. horizontally; metal or wire lath: use appropriate fasteners spaced not more than 178 mm (7") o.c. vertically, 406 mm (16") or 610 mm (24") o.c. horizontally, per requirements of ASTM C1063. Refer to SENERGY PLATINUM CI STUCCO ULTRA specifications.

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- Install BASF materials in accordance with current installation instructions.
- Unsatisfactory conditions shall be reported to the General Contractor and corrected before the application of BASF products.
- Ensure SENERSHIELD-R/-RS/-VB is dry prior to BASF DRAINAGE MAT installation.
- Basic requirements for Plaster Base:
  - BASF STUCCOBASE 3/8” to 1/2” thickness: Min. 1” 20 ga. wire, min. 2.5 lb/sq.yd. metal lath or acceptable alternative.
  - BASF STUCCOBASE equal to or greater than 1/2” thickness: PERMALATH 1000 or min. 1-1/2 17 ga. wire, min. 2.5 lb/sq.yd. metal lath or acceptable alternative.

TYPICAL FRAMED/SHEATHED CONSTRUCTION

- FRAMING
- ACCEPTABLE SHEATHING
- BASF DRAINAGE MAT
- SENERSHIELD-R/-RS/-VB
- RIGID INSULATION BOARD

- PERMALATH 1000 OR METAL PLASTER BASE
- BASF STUCCOBASE
- SENERGY FINISH
- MECHANICAL FASTENER
- SENERGY BASE COAT (BASF DIAMONDSHIELD OR SENERGY REINFORCING MESH OPTIONAL) OR BASF STUCCOPRIME

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(*) NOTE: BY OTHERS)
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TYPICAL MASONRY/CONCRETE CONSTRUCTION

- Install BASF materials in accordance with current installation instructions.
- Unsatisfactory conditions shall be reported to the General Contractor and corrected before the application of BASF products.
- Multiple coats of SENERSHIELD-R/-RS/-VB may be required to achieve a pin-hole free application.
- Ensure SENERSHIELD-R/-RS/-VB is dry prior to BASF DRAINAGE MAT installation.
- Basic requirements for Plaster Base:
  - BASF STUCCOBASE 3/8” to 1/2” thickness: Min. 1” 20 ga. wire, min. 2.5 lb/sq.yd. metal lath or acceptable alternative.
  - BASF STUCCOBASE equal to or greater than 1/2” thickness: PERMALATH 1000 or min. 1-1/2” 17 ga. wire, min. 2.5 lb/sq.yd. metal lath or acceptable alternative.

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TYPICAL TERMINATION AT FOUNDATION - FLUSH WITH CASING / STOP BEAD

• Install BASF materials in accordance with current installation instructions.
• Unsatisfactory conditions shall be reported to the General Contractor and corrected before the application of BASF products.
• Terminate the PLATINUM CI STUCCO ULTRA system a minimum of 152 mm (6") above raw earth and 50 mm (2") above paved surface.
• Use BASF MAXFLASH Liquid Flashing Membrane or embed BASF SHEATHING FABRIC in SENERSHIELD-R/-RS/-VB where it laps over the casing/stop bead flange.
• Ensure casing/stop bead includes weep holes to facilitate drainage.

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Install BASF materials in accordance with current installation instructions.

Unsatisfactory conditions shall be reported to the General Contractor and corrected before the application of BASF products.

Terminate the PLATINUM CI STUCCO ULTRA system a minimum of 152 mm (6") above raw earth and 50 mm (2") above paved surface.

Provide minimum 25 mm (1") overlap at framing/foundation transition.

Use BASF MAXFLASH Liquid Flashing Membrane or embed BASF SHEATHING FABRIC in SENERSHIELD-R/-RS/-VB where it laps over the casing/stop bead flange.

Ensure casing/stop bead includes weep holes to facilitate drainage.
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- Install BASF materials in accordance with current installation instructions.
- Unsatisfactory conditions shall be reported to the General Contractor and corrected before the application of BASF products.
- Terminate the PLATINUM CI STUCCO ULTRA system a minimum of 152 mm (6") above raw earth and 50 mm (2") above paved surface.
- Provide minimum 25 mm (1") overlap at framing/foundation transition.
- Use BASF MAXFLASH Liquid Flashing Membrane or embed BASF SHEATHING FABRIC in SENERSHIELD-R/-RS/-VB where it laps over the Amico C-I Weep Trac flange.

TYPICAL TERMINATION AT FOUNDATION WITH AMICO C-I WEEP TRAC™
Senergy Platinum CI Stucco Ultra

TYPICAL CHANGE IN SUBSTRATE

- Install BASF materials in accordance with current installation instructions.
- Unsatisfactory conditions shall be reported to the General Contractor and corrected before the application of BASF products.
- Ensure SENERSHIELD-R/-RS/-VB application is continuous behind the PLATINUM CI STUCCO ULTRA system at change in substrate – apply BASF WS FLASH with BASF FLASHING PRIMER at change in substrate followed by fully coating BASF WS FLASH with SENERSHIELD-R/-RS/-VB
- Do not apply finish into joint to receive sealant
• Install BASF materials in accordance with current installation instructions.

• Unsatisfactory conditions shall be reported to the General Contractor and corrected before the application of BASF products.

• At trim intersection, it is recommended that the vertical trim be continuous.

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- Install BASF materials in accordance with current installation instructions.
- Unsatisfactory conditions shall be reported to the General Contractor and corrected before the application of BASF products.
- Provide control joints every 13 m² (144 ft²) and placement as determined by the design professional. Maximum recommended uncontrolled length or width is 5.5 m (18 ft) and a maximum uncontrolled length to width ratio of 2-1/2 to 1.
- Lath must be broken at the control joint accessory.

TYPICAL SURFACE CONTROL JOINT

- Framing*
- Acceptable sheathing*
- Rigid insulation board
- Permalath 1000 or metal plaster base
- BASF Stuccobase
- BASF Drainage mat
- Senershield-R/-RS/-VB
- Nylon anchor or wire tie
- Surface control joint
- Senergy base coat (BASF Diamondsheild or Senergy reinforcing mesh optional) or BASF stuccoprime
- Senergy finish

(*) NOTE: BY OTHERS)
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TYPICAL INSIDE CORNER CONTROL JOINT—FRAMED / SHEATHED CONSTRUCTION

• Install BASF materials in accordance with current installation instructions.
• Unsatisfactory conditions shall be reported to the General Contractor and corrected before the application of BASF products.
• Ensure SENERSHIELD-R/-RS/-VB application is continuous behind the PLATINUM CI STUCCO ULTRA system – embed BASF MAXFLASH Liquid Flashing Membrane or BASF SHEATHING FABRIC in SENERSHIELD-R/-RS/-VB at inside corner.

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**TYPICAL EPS SHAPE APPLICATION**

- Install BASF materials in accordance with current installation instructions.
- Unsatisfactory conditions shall be reported to the General Contractor and corrected before the application of BASF products.
- Extend Senergy Reinforcing Mesh and Base Coat from band or shape onto BASF STUCCOBASE a minimum of 76 mm (3").
- Provide a 6:12 slope on horizontal applications greater than 1”.
- Adhere EPS or Neopor GPS Plus Rigid Insulation band/shape with Senergy Base Coat to BASF STUCCOBASE surface.
- Do not use BASF DIAMONDSHIELD to reinforce foam shapes. FLEXGUARD 4 must be installed.

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TYPICAL CORNER BEAD

- Install BASF materials in accordance with current installation instructions.
- Unsatisfactory conditions shall be reported to the General Contractor and corrected before the application of BASF products.
- Attach corner bead with wire ties, anchors or fasteners to resist movement during application of BASF STUCCOBASE.
- Fill corner bead solid with BASF STUCCOBASE.

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TYPICAL DECORATIVE SHAPE

- Install BASF materials in accordance with current installation instructions.
- Unsatisfactory conditions shall be reported to the General Contractor and corrected before the application of BASF products.
- Extend Senergy Reinforcing Mesh and Base Coat from band or shape onto BASF STUCCOBASE a minimum of 76 mm (3").
- Adhere EPS or Neopor GPS Plus Rigid Insulation band/shape with Senergy Base Coat to BASF STUCCOBASE surface.
- Do not use BASF DIAMONDSHIELD to reinforce foam shapes. FLEXGUARD 4 must be installed.
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TYPICAL WINDOW HEAD (FLUSH)

- Install BASF materials in accordance with current installation instructions.
- Unsatisfactory conditions shall be reported to the General Contractor and corrected before the application of BASF products.
- Use BASF MAXFLASH Liquid Flashing Membrane or embed BASF SHEATHING FABRIC in SENERSHIELD-R/-RS/-VB where it laps over the Amico C-I Weep Trac flange.
- Provide end-dams at flashing terminations.
- Seal flashing drip edge to window frame.
- If SENERSHIELD-R/-RS/-VB is also functioning as an air barrier, ensure head of rough opening is wrapped with BASF MAXFLASH Liquid Flashing Membrane or BASF SHEATHING FABRIC and SENERSHIELD-R/-RS/-VB.
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**TYPICAL FLANGED WINDOW HEAD**

- Install BASF materials in accordance with current installation instructions.
- Unsatisfactory conditions shall be reported to the General Contractor and corrected before the application of BASF products.
- As recommended by window manufacturer, apply sealant to back of window flange at head prior to installation of window.
- Use BASF MAXFLASH Liquid Flashing Membrane or embed BASF SHEATHING FABRIC in SENERSHIELD-R/-RS/-VB where it laps over the Amico C-I Weep Trac flange.
- Provide end-dams at flashing terminations.
- Seal flashing drip edge to window frame.
- If SENERSHIELD-R/-RS/-VB is also functioning as an air barrier, ensure head of rough opening is wrapped with BASF MAXFLASH Liquid Flashing Membrane or BASF SHEATHING FABRIC and SENERSHIELD-R/-RS/-VB.

**ACCEPTABLE SHEATHING***
- SENERSHIELD-R/-RS/-VB
- SENERGY FINISH
- BASF DRAINAGE MAT
- BASF MAXFLASH OR BASF SHEATHING FABRIC EMBEDDED IN SENERSHIELD-R/-RS/-VB
- RIGID INSULATION BOARD
- PERMALATH 1000 OR METAL PLASTER BASE
- BASF STUCCOBASE
- SENERGY BASE COAT (BASF DIAMONDSHIELD OR SENERGY REINFORCING MESH OPTIONAL) OR BASF STUCCOPRIME
- CORNER BEAD
- WINDOW HEAD FLASHING***
- BACKER ROD AND SEALANT***
- AMICO C-I WEEP TRAC™
- WINDOW**

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TYPICAL WINDOW JAMB (FLUSH)

- Install BASF materials in accordance with current installation instructions.
- Unsatisfactory conditions shall be reported to the General Contractor and corrected before the application of BASF products.
- Ensure SENERSHIELD-R/-RS/-VB and BASF MAXFLASH Liquid Flashing Membrane or BASF SHEATHING FABRIC are properly applied into rough opening in accordance with application guidelines. Reference Air/Water-Resistive/Vapor Barrier Application Guidelines technical bulletin.
- Do not apply finish into joint to receive sealant.
- Use non-hole punched version of Amico C-I Weep Trac on jambs.

FRAMING*
ACCEPTABLE SHEATHING*
SENERSHIELD-R/-RS/-VB
BASF DRAINAGE MAT
RIGID INSULATION BOARD
AMICO C-I WEEP TRAC™
CORNER BEAD
PERMALATH 1000 OR METAL PLASTER BASE
BASF STUCCOBASE
SENERGY BASE COAT (BASF DIAMONDSHIELD OR SENERGY REINFORCING MESH OPTIONAL) OR BASF STUCCOPRIME
BACKER ROD AND SEALANT*
SENERGY FINISH
WINDOW*
Senergy Platinum CI Stucco Ultra

TYPICAL WINDOW JAMB (RECESSED)

- Install BASF materials in accordance with current installation instructions.
- Unsatisfactory conditions shall be reported to the General Contractor and corrected before the application of BASF products.
- Ensure SENERSHIELD-R/-RS/-VB and BASF MAXFLASH Liquid Flashing Membrane or BASF SHEATHING FABRIC are properly applied into rough opening in accordance with application guidelines. Reference Air/Water-Resistive/Vapor Barrier Application Guidelines technical bulletin.
- Use non-hole punched version of Amico C-I Weep Trac on jambs.
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TYPICAL FLANGED WINDOW JAMB

- Install BASF materials in accordance with current installation instructions.
- Unsatisfactory conditions shall be reported to the General Contractor and corrected before the application of BASF products.
- Ensure SENERSHIELD-R/-RS/-VB and BASF MAXFLASH Liquid Flashing Membrane or BASF SHEATHING FABRIC are properly applied into rough opening in accordance with application guidelines. Reference Air/Water-Resistive/Vapor Barrier Application Guidelines technical bulletin.
- As recommended by window manufacturer, apply sealant to back of window flange at jamb prior to installation of window.
- Use non-hole punched version of Amico C-I Weep Trac on jambs.
- Use BASF MAXFLASH Liquid Flashing Membrane or embed BASF SHEATHING FABRIC in SENERSHIELD-R/-RS/-VB where it overlaps over Amico C-I Weep Trac flange.

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TYPICAL WINDOW SILL (FLUSH)

- Install BASF materials in accordance with current installation instructions.
- Unsatisfactory conditions shall be reported to the General Contractor and corrected before the application of BASF products.
- Ensure SENERSHIELD-R/-RS/-VB and BASF MAXFLASH Liquid Flashing Membrane or BASF SHEATHING FABRIC are properly applied into rough opening in accordance with application guidelines. Reference Air/Water-Resistive/Vapor Barrier Application Guidelines technical bulletin.
- Do not apply finish into joint to receive sealant.
- Use non-hole punched version of Amico C-I Weep Trac on sill.

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TYPICAL WINDOW SILL (RECESSED)

- Install BASF materials in accordance with current installation instructions.
- Unsatisfactory conditions shall be reported to the General Contractor and corrected before the application of BASF products.
- Ensure SENERSHIELD-R/-RS/-VB and BASF MAXFLASH Liquid Flashing Membrane or BASF SHEATHING FABRIC are properly applied into rough opening in accordance with application guidelines. Reference Air/Water-Resistive/Vapor Barrier Application Guidelines technical bulletin.
- Use non-hole punched version of Amico C-I Weep Trac on sill.

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TYPICAL FLANGED WINDOW SILL

- Install BASF materials in accordance with current installation instructions.
- Unsatisfactory conditions shall be reported to the General Contractor and corrected before the application of BASF products.
- Ensure SENERSHIELD-R/-RS/-VB and BASF MAXFLASH Liquid Flashing Membrane or BASF SHEATHING FABRIC are properly applied into rough opening in accordance with application guidelines. Reference Air/Water-Resistive/Vapor Barrier Application Guidelines technical bulletin.
- Do not seal window sill flange unless recommended by window manufacturer.
- Use non-hole punched version of Amico C-I Weep Trac on sill.

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TYPICAL PIPE PENETRATION

- Install BASF materials in accordance with current installation instructions.
- Unsatisfactory conditions shall be reported to the General Contractor and corrected before the application of BASF products.

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- Install BASF materials in accordance with current installation instructions.
- Unsatisfactory conditions shall be reported to the General Contractor and corrected before the application of BASF products.
- SENERSHIELD-R/-RS/-VB with BASF MAXFLASH Liquid Sheathing Fabric or BASF SHEATHING FABRIC or WS FLASH with BASF FLASHING PRIMER can be applied from sheathing onto pipe in lieu of the secondary seal.
- Ensure all fastener penetrations through the PLATINUM CI STUCCO ULTRA system are properly sealed.
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TYPICAL DOWNSPOUT

• Install BASF materials in accordance with current installation instructions.
• Unsatisfactory conditions shall be reported to the General Contractor and corrected before the application of BASF products.
• Ensure all fastener penetrations through the PLATINUM CI STUCCO ULTRA system are properly sealed.

ACCEPTABLE SHEATHING*
BASF DRAINAGE MAT
SENERGY BASE COAT (BASF DIAMONDSHIELD OR SENERGY REINFORCING MESH OPTIONAL) OR BASF STUCCOPRIME
SENERGY FINISH
BASF STUCCOBASE
PERMALATH 1000 OR METAL PLASTER BASE
RIGID INSULATION BOARD
DOWNSPOUT*
FASTENER W/ SLEEVE SET IN SEALANT*
DOWNSPOUT STRAP SET IN SEALANT*
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TYPICAL LIGHT FIXTURE

- Install BASF materials in accordance with current installation instructions.
- Unsatisfactory conditions shall be reported to the General Contractor and corrected before the application of BASF products.
- Ensure all penetrations through the PLATINUM CI STUCCO ULTRA system are properly sealed.

ACCEPTABLE SHEATHING*
BASF DRAINAGE MAT
SENPRESSHIELD-R/-RS/-VB
SENERGY BASE COAT (BASF DIAMONDSHIELD OR SENERGY REINFORCING MESH OPTIONAL) OR BASF STUCCOPRIME PERMALATH 1000 OR METAL PLASTER BASE
LIGHT FIXTURE FLANGE SET IN SEALANT*
SENERGY FINISH
MOUNTING BOX WITH BLOCKING, AS NEEDED*
LIGHT FIXTURE*
RIGID INSULATION BOARD
BASF STUCCOBASE

* NOTE: BY OTHERS

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**TYPICAL TERMINATION AT METAL COPING / ROOF EDGE FLASHING - OPTION 01**

- Install BASF materials in accordance with current installation instructions.
- Unsatisfactory conditions shall be reported to the General Contractor and corrected before the application of BASF products.
- It is recommended to lap coping or roof edge flashing over the PLATINUM CI STUCCO ULTRA system a minimum of 50 mm (2") with drip edge sealed.

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TYPICAL TERMINATION AT METAL COPING / ROOF EDGE FLASHING - OPTION 02

- Install BASF materials in accordance with current installation instructions.
- Unsatisfactory conditions shall be reported to the General Contractor and corrected before the application of BASF products.
- It is recommended to lap coping or roof edge flashing over the PLATINUM CI STUCCO ULTRA system a minimum of 50 mm (2") with drip edge sealed.

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TYPICAL FLASHING / TERMINATION AT ROOF

- Install BASF materials in accordance with current installation instructions.
- Unsatisfactory conditions shall be reported to the General Contractor and corrected before the application of BASF products.
- Use BASF MAXFLASH Liquid Flashing Membrane or embed BASF SHEATHING FABRIC in SENERSHIELD-R/-RS/-VB where it laps over the Amico C-I Weep Trac flange.
- Terminate PLATINUM CI STUCCO ULTRA system a minimum of 50 mm (2") above sloped roof.

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TYPICAL KICK-OUT FLASHING

- Install BASF materials in accordance with current installation instructions.
- Unsatisfactory conditions shall be reported to the General Contractor and corrected before the application of BASF products.
- Use BASF MAXFLASH Liquid Flashing Membrane or BASF SHEATHING FABRIC in SENERSHIELD-R/-RS/-VB where it laps over the Amico C-I Weep Trac flange.
- Terminate PLATINUM CI STUCCO ULTRA system a minimum of 50 mm (2") above sloped roof.
- Extend step flashing 50 mm (2") behind PLATINUM CI STUCCO ULTRA system.
- Kickout flashing: sealed or soldered seams, recommended minimum 100 mm (4") in height, extend 50 mm (2") from wall and angled to direct water into gutter/away from wall surface.
Warranty

BASF warrants this product to be free from manufacturing defects and to meet the technical properties on the current Product Bulletin, if used as directed within shelf life. Satisfactory results depend not only on quality products but also upon many factors beyond our control. BASF MAKES NO OTHER WARRANTY OR GUARANTEE, EXPRESS OR IMPLIED, INCLUDING WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE WITH RESPECT TO ITS PRODUCTS. The sole and exclusive remedy of Purchaser for any claim concerning this product, including but not limited to, claims alleging breach of warranty, negligence, strict liability or otherwise, is shipment to purchaser of product equal to the amount of product that fails to meet this warranty or refund of the original purchase price of product that fails to meet this warranty, at the sole option of BASF. In the absence of an extended warranty issued by BASF, any claims concerning this product must be received in writing within one (1) year from the date of shipment and any claims not presented within that period are waived by Purchaser. BASF WILL NOT BE RESPONSIBLE FOR ANY SPECIAL, INCIDENTAL, CONSEQUENTIAL (INCLUDING LOST PROFITS) OR PUNITIVE DAMAGES OF ANY KIND.

Purchaser must determine the suitability of the products for the intended use and assumes all risks and liabilities in connection therewith. This information and all further technical advice are based on BASF’s present knowledge and experience. However, BASF assumes no liability for providing such information and advice including the extent to which such information and advice may relate to existing third party intellectual property rights, especially patent rights, nor shall any legal relationship be created by or arise from the provision of such information and advice. BASF reserves the right to make any changes according to technological progress or further developments. The Purchaser of the Product(s) must test the product(s) for suitability for the intended application and purpose before proceeding with a full application of the product(s). Performance of the product described herein should be verified by testing and carried out by qualified experts.