RES 200E

SMART™ EIFS Procedure
Procedure for Recoating EIFS

Introduction
The appearance of EIFS walls can be quickly refreshed by applying an appropriate coating. BASF COLOR COAT is specifically formulated for EIFS. This 100% acrylic coating minimizes changes to existing finishes. Alternately, BASF TERSUS COLOR COAT can be used to impart a hydrophobic surface that repels dirt and helps buildings remain cleaner and more visually appealing.

If hairline cracks less that approximately 1/32” are present, two coats of BASF SENERLASTIC COATING can be used to provide a high-build crack bridging coating.

Equipment
• Appropriate personal protective equipment
• Rollers, roller screens, pans, pails
• Paint brushes
• Spray equipment

Materials:
• BASF COLOR COAT, BASF SENERLASTIC COATING or BASF TERSUS COLOR COAT
• Masking tape and materials for overspray protection

Procedure
1. Thoroughly clean all surfaces that will be coated, and allow to dry.
2. Inspect sealant joints and repair as needed.
3. Protect areas that may be subject to overspray.
4. Apply BASF COLOR COAT, BASF SENERLASTIC COATING or BASF TERSUS COLOR COAT according to Senergy instructions (see relevant Senergy Product Bulletins).

Technical Information
Consult the BASF Technical Services department for specific recommendations concerning all other applications. Consult the Senergy website, www.senergy.basf.com, for additional information about products and systems and for updated literature.
Technical Bulletin
Senergy EIFS Maintenance and Restoration Technology
Procedure for Removing Efflorescence