

MATERIALS

FGBC CATEGORY 6

M1.1 - [1 of 2] Roof Photo



M1.1 - [2 of 2] Product Specifications



A photograph of a playground area. In the foreground, there is a large green recycling bin. To the right, a blue canopy covers a green play structure with stairs and slides. The ground is covered with blue recycled rubber mulch. In the background, there are palm trees and a white building. A white fence is on the right side. The text "M1.3 - [3 of 3] Recycled Playground" is overlaid on the image.

M1.3 - [3 of 3] Recycled Playground

M1.4 - [1 of 3] Concrete Spec Sheets

Safety Data Sheet Concrete-readymix Product identifier: Concrete - ready mix Other means of identification: Concrete (premixed), wet unhardened concrete, grout (fine – coarse) Chemical name: Calcium compounds, calcium silicate compounds, and other calcium compounds containing iron and aluminum make up the majority of this product. Relevant Uses: Building materials, a structural component in construction. Manufacturers Name: CEMEX Address: 929 Gessner Road, Suite 1900 Houston TX, 77024 T Customer Care 1-800-99-CEMEX Emergency telephone number: CHEMTREC: 1-800-424-9300 OSHA/HCS status: This material is considered hazardous by the OSHA Hazard Communication Standard (29 CFR 1910.1200). Category Classification(s): SKIN CORROSION/IRRITATION - Category 1 EYE DAMAGE - Category 1 SKIN SENSITIZATION - Category 1 CARCINOGENICITY/INHALATION - Category 1 SINGLE TARGET ORGAN TOXICITY (SINGLE EXPOSURE) - Category 3 SINGLE TARGET ORGAN TOXICITY (REPEATED EXPOSURE) - Category 2 GHS label elements: Hazard pictograms: GHS05 GHS07 GHS08 Signal word: Danger Hazard statements: Causes severe skin burns and eye damage May cause an allergic skin reaction Causes serious eye damage May cause respiratory irritation May cause cancer (Dermal, Inhalation) May cause damage to organs (eye, lung/respiratory system, Skin) through prolonged or repeated exposure (Dermal, Inhalation) Precautionary Statements: Obtain special instructions before use Do not handle until all safety precautions have been read and understood

M1.4 - [1 of 3] Concrete Spec Sheets

494617- MAR26 2009

CONCRETE BATCHING PLANT AIR GENERAL PERMIT REGISTRATION FORM

Part II. Notification to Permitting Office (Detach and submit to appropriate permitting office; keep copy onsite)

Instructions: To give notice to the Department of an eligible facility's intent to use this air general permit, the owner or operator of the facility must detach and complete this part of the Air General Permit Registration Form and submit it to the appropriate Department of Environmental Protection or local air pollution control program office which has permitting authority. Please type or print clearly all information, and enclose the appropriate air general permit registration processing fee pursuant to Rule 62-4.050, F.A.C. (\$100 as of the effective date of this form)

Registration Type

Check one:

INITIAL REGISTRATION - Notification of intent to:

- ☐ Construct and operate a proposed new facility.
- ☐ Operate an existing facility not currently using an air general permit (e.g., a facility proposing to go from an air operation permit to an air general permit).

RE-REGISTRATION (for facilities currently using an air general permit) - Notification of intent to:

- ☐ Continue operating the facility after expiration of the current term of air general permit use.
- ☒ Continue operating the facility after a change of ownership.
- ☐ Make an equipment change requiring re-registration pursuant to Rule 62-210.310(2)(e), F.A.C., or any other change not considered an administrative correction under Rule 62-210.310(2)(d), F.A.C.

Surrender of Existing Air Operation Permit(s) - For Initial Registrations Only

If the facility currently holds one or more air operation permits, such permit(s) must be surrendered by the owner or operator upon the effective date of this air general permit. In such case, check the first box, and indicate the operation permits being surrendered. If no air operation permits are held by the facility, check the second box.

- ☐ All existing air operation permits for this facility are hereby surrendered upon the effective date of this air general permit; specifically permit number(s): _____
- ☐ No air operation permits currently exist for this facility.

General Facility Information

Facility Owner/Company Name (Name of corporation, agency, or individual owner who or which owns, leases, operates, controls, or supervises the facility.)

CEMEX Construction Materials Florida, L.L.C.

Site Name (Name, if any, of the facility site; e.g., Plant A, Metropolis Plant, etc. If more than one facility is owned, a registration form must be completed for each.)

CEMEX - Marathon Ready-Mix

Facility Location (Provide the physical location of the facility, not necessarily the mailing address.)

Street Address: 1500 107th Avenue

City: Marathon

County: Monroe

Zip Code: 33050

Facility Start-Up Date (Estimated start-up date of proposed new facility.) (N/A for existing facility)

N/A

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RECEIVED
MAR 30 2009

M1.5 - [1 of 2] Recycled Soffit



M1.5 - [2 of 2] Soffit spec sheet

CertainTeed Fiber Cement Soffit Fiber Cement Soffit (Ventilated and Non-Ventilated)
General Description: CertainTeed WeatherBoards™ Fiber Cement soffit is available in products providing both traditional and contemporary aesthetics. It is suitable for residential and light commercial applications. These products offer a high degree of dimensional stability and impact resistance. Soffit is available in ventilated and non-ventilated designs. Styles: Finishes: CertainTeed Weatherboards uses an exclusive FiberTect® Primer/Sealer to protect against moisture on all products. Weatherboards ColorMax® finishing system offers additional protection against the elements while enhancing the exterior finish with a spectrum of 16 attractive solid colors for all Soffit and Porch Ceiling Panels. The Cedar Soffit is also available in 6 natural wood stains. Surface Patterns: Cedar-textured grain and Smooth Sizes: 12" (305mm), 16" (406mm), 24" (610mm) x 12' (3657mm) length Thickness: 1/4" (6mm) Composition: The products are manufactured using a multi-step high-pressure process combining Portland cement, recycled content, wood fiber and specialty additives. Wood grains and other architectural features are pressed into the surface. Technical Data: CertainTeed WeatherBoards™ Fiber Cement soffit was tested in accordance with the American Society for Testing & Materials (ASTM) standards of the following specifications: ASTM C1186-02 Standard Specification for Flat Non-Asbestos Fiber Cement Sheets ASTM C1185-96 Sampling and Testing Non-Asbestos Fiber-Cement Flat Sheet, Roofing and Siding Shingles, and Clapboards ASTM E84 Surface Burning Characteristics of Building Materials ASTM E136 Non-Combustible ASTM G26-95 Operating Light-Exposure Apparatus (Xenon-Arc Type) With and Without Water for

M1.9 - [1 of 1] Metal Studs Installed



M 1.12 - [2 of 2] Locally Produced Doors and Windows

Home Company Overview Product Approvals & Certification Window & Door Products Services & Solutions Purchasing Inquiries News & Events Human Resources Branches Links & Resources Contact Lawson Search Window & Door Products Standard Products 2000 La Porte French Door 3000 Casement Window 4000 Designer Window 6000 Picture Window 7500 Single Hung Window 8500 Horizontal Rolling Window 9000 Sliding Glass Door Mullions Impact Products 2200 La Porte HG French Door 3200 HG Casement Window We know you can find several other manufacturers providing windows and doors. We also understand that some companies can be persuasive in many ways, in their message about who they are, and what they can do for you. Our message to you is direct and open..."we have built our business by providing fine quality windows and doors for the better builders and distributors since the early 1960's and many of those customers have remained with us through the years." As President I have a strong belief in moving forward by improving and upgrading products. It is a constant challenge to "stay ahead of the curve", but a challenge I welcome with enthusiasm. In the past several years we have implemented no less than seven design changes in our windows. Some changes were subtle, but in all cases improvements which were beneficial to our customers. These changes make our windows install easier, test to higher performance levels, and operate effortlessly. We have also invested in a number of new major state of the art pieces of plant equipment that will hold critical manufacturing tolerances, improve alignment of components and virtually eliminate human errors. We make good products. We are striving to make our good products better for you our customers. Come visit us in July at the 2016 SEBC Trade Show in Orlando, Fl. From July 29th through 30th, Lawson's full size product display booth will be exhibited at the Southeast Builders Conference annual trade show at the



M2.5 - [1 of 1] Pre-Engineered Trusses

M3.2 - [1 of 3] Two **Foot** Overhang



M3.2 - [2 of 3]





M3.2 - [3 of 3] 751 Engineered Site Grading, Drainage & Retention Plans.pdf

M3.5 - [1 of 2 Front and Back Priming before Install]



**M3.5 - [2 of 2] Fronts and Backs of Hard board
primed and painted before Installation**



M3.6 - [1 of 3] All Plantings 3' from Foundation



M3.6 - [2 of 3] Away from Foundation





M3.8 - [1 of 1] SS Water Supply Hoses all Fixtures-Appliances

