

ECO-CERTIFIED COMPOSITE GRADEMARK PROGRAM CERTIFICATE OF COMPLIANCE



Composite Panel Association
Hereby Affirms That

SIERRAPINE
ADEL, GEORGIA



Has Completed and Fulfilled the Requirements of:

CPA ECC 4-11 Standard for Eco-Certified Composites and California (CARB) Airborne Toxic Control Measure 93120

SCOPE OF CERTIFICATION

Industrial Particleboard – INT and IN5 *Encore* Production Categories (CARB Phase 2)

ECO-ATTRIBUTES

(To comply with the standard, at least 3 of the following are required)

- Carbon Footprint
- Locally Sourced Fiber
- Recycled, Recovered or Post-Consumer Fiber Content
- Sustainable Use of Wood Fiber
- Responsible Wood Sourcing

Mill ID #012

Effective Date: February 16, 2012

To verify continued certification, visit ECCproduct.org



Thomas A. Julia
President

ECO-CERTIFIED COMPOSITE GRADEMARK PROGRAM CERTIFICATE OF COMPLIANCE



Composite Panel Association
Hereby Affirms That

SIERRAPINE
MARTELL, CALIFORNIA



Has Completed and Fulfilled the Requirements of:

CPA ECC 4-11 Standard for Eco-Certified Composites and California (CARB) Airborne Toxic Control Measure 93120

SCOPE OF CERTIFICATION

Industrial Particleboard – IND, IN4, and IN5 *Encore, Encore MR, and Underlayment* Production (CARB Phase 2)

ECO-ATTRIBUTES

(To comply with the standard, at least 3 of the following are required)

- Carbon Footprint
- Locally Sourced Fiber
- Recycled, Recovered or Post-Consumer Fiber Content
- Sustainable Use of Wood Fiber
- Responsible Wood Sourcing

Mill ID #038

Effective Date: February 16, 2012

To verify continued certification, visit ECCproduct.org



Thomas A. Julia
President

ECO-CERTIFIED COMPOSITE GRADEMARK PROGRAM CERTIFICATE OF COMPLIANCE



Composite Panel Association
Hereby Affirms That

SIERRAPINE
SPRINGFIELD, OREGON



Has Completed and Fulfilled the Requirements of:

CPA ECC 4-11 Standard for Eco-Certified Composites and California (CARB) Airborne Toxic Control Measure 93120

SCOPE OF CERTIFICATION

Industrial Particleboard – IND, IN5 *Encore* Production (CARB Phase 2)
Particleboard Underlayment and Interior Stair Tread (CARB Phase 2)

ECO-ATTRIBUTES

(To comply with the standard, at least 3 of the following are required)

- Carbon Footprint
- Locally Sourced Fiber
- Recycled, Recovered or Post-Consumer Fiber Content
- Sustainable Use of Wood Fiber
- Responsible Wood Sourcing

Mill ID #011

Effective Date: February 16, 2012

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Thomas A. Julia
President