

Standards Compliance Certificate Lafarge Gypsum Products

This is to certify that the following materials supplied by Lafarge North America Inc. are manufactured in accordance with the listed ASTM standards.



bringing materials to *life*™

PRODUCT	DESCRIPTION AND USE	SPECIFICATION STANDARDS
Gypsum Board		
❑ Regular Drywall	For interior walls and ceilings.	ASTM C 1396, Section 5 and C 36
❑ Firecheck® Type X	Meets Type X requirements for interior walls and ceilings. Also conforms to ASTM C 442 Type X for use as backer board.	ASTM C 1396, Section 5 and C 36, Type X
❑ Firecheck® Type C	Exceeds Type X requirements for interior walls, ceilings and area separations requiring extended fire endurance ratings. Also conforms to ASTM C 442 Type X for use as backer board.	ASTM C 1396 Section 5 and C 36, Type X, Premium
❑ LiftLite®	Lightweight regular drywall for interior walls and ceilings.	ASTM C 1396, Section 5, 12 and C 36
❑ Mold Defense®	Mold-, mildew- and moisture-resistant drywall for interior construction.	ASTM C 1396, Section 7, C 630 and D 3273 (for mold)
❑ Mold Defense® Type X	Fire-, mold-, mildew- and moisture-resistant drywall for interior construction.	ASTM C 1396, Section 7, C 630, Type X and D 3273 (for mold)
❑ Mold Defense® Shaftliner Type X	Fire-, mold- and mildew-resistant drywall for fire-rated shaftwalls and area separation walls.	ASTM C 1396, Section 6, C 442, Type X and D 3273 (for mold)
❑ Plasterbase	Drywall with a special bonding paper for veneer plaster finishes. Used for interior construction.	ASTM C 1396, Section 10 and C 588
❑ Firecheck® Plasterbase Type X	Fire-resistant drywall with a special bonding paper for veneer plaster finishes. Used for interior construction.	ASTM C 1396, Section 10 and C 588, Type X
❑ Protecta® AR 100 Type X with Mold Defense®	Abuse-, fire-, mold- and mildew-resistant drywall for interior, high-traffic areas.	ASTM C 1396, Section 5 and C 36, Type X, D 3273 (for mold) and C 1629 (for abuse resistance)
❑ Protecta® HIR 300 Type X with Mold Defense®	High impact-, fire-, mold- and mildew-resistant drywall for interior, high-traffic areas.	ASTM C 1396, Section 5 and C 36, Type X, D 3273 (for mold) and C 1629 (for abuse resistance)
❑ Rapid Deco® Level 5	Level 5 skim-coated drywall for interior construction.	ASTM C 1396, Section 5, C 36 and factory-finished per ASTM C 840 Level 5
❑ Rapid Deco® Level 5 Type X	Fire-resistant, Level 5 skim-coated drywall for interior construction.	ASTM C 1396, Section 5, C 36, Type X and factory-finished per ASTM C 840 Level 5
❑ Rapid Deco® Level 5 with Mold Defense®	Mold- and mildew-resistant, Level 5 skim-coated drywall for interior construction.	ASTM C 1396, Section 5, C 36, factory-finished per ASTM C 840 Level 5 and D 3273 (for mold)

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Gypsum Board		
<input type="checkbox"/> Rapid Deco® Level 5 Type X with Mold Defense®	Fire-, mold- and mildew-resistant, Level 5 skim-coated drywall for interior construction.	ASTM C 1396, Section 5, C 36, Type X, factory-finished per ASTM C 840 Level 5 and D 3273 (for mold)
<input type="checkbox"/> Sagcheck	Sag-resistant drywall for interior and textured ceilings.	ASTM C 1396, Section 12, C 1395 and C 36
<input type="checkbox"/> Shaftliner Type X	Fire-resistant drywall for fire-rated shaftwalls and area separation walls.	ASTM C 1396, Section 6 and C 442, Type X
<input type="checkbox"/> Soffitboard	For exterior use on the soffit side of eaves and other applications with indirect exposure to the elements.	ASTM C 1396, Section 8 and C 931
<input type="checkbox"/> Firecheck® Soffitboard Type X	Fire-resistant board for exterior use on the soffit side of eaves and other applications with indirect exposure to the elements.	ASTM C 1396, Section 8 and C 931, Type X
<input type="checkbox"/> Weather Defense® Platinum Sheathing	Moisture-, mold- and mildew-resistant sheathing with treated core and fiberglass mat coating for exterior construction.	ASTM C 1177, Treated Core and D 3273 (for mold)
<input type="checkbox"/> Weather Defense® Platinum Sheathing Type X	Moisture-, mold-, mildew- and fire-resistant sheathing with treated core and fiberglass mat coating for exterior construction.	ASTM C 1177, Type X, Treated Core and D 3273 (for mold)
<input type="checkbox"/> Weather Defense® Platinum Interior	Moisture-, mold- and mildew-resistant drywall with treated core and fiberglass mat coating for interior applications and exterior soffits.	ASTM C 1658 Treated Core and D 3273 (for mold)
<input type="checkbox"/> Weather Defense® Platinum Interior Type X	Moisture-, mold-, mildew- and fire-resistant drywall with treated core and fiberglass mat coating for interior applications and exterior soffits.	ASTM C 1658, Type X, Treated Core and D 3273 (for mold)
<input type="checkbox"/> Weather Defense® Platinum Shaftliner Type X	Moisture-, mold-, mildew- and fire-resistant sheathing with treated core and fiberglass mat coating for fire-rated shaftwalls and area separation walls.	ASTM C 1658, Section 6, Type X

Finishing Products		
<input type="checkbox"/> Rapid Coat® Lightweight	Lightweight, all purpose joint compound.	ASTM C 475
<input type="checkbox"/> Rapid Coat® Mid Weight	Mid weight, all purpose joint compound.	ASTM C 475
<input type="checkbox"/> Rapid Coat® All Purpose	Heavy weight, all purpose joint compound.	ASTM C 475
<input type="checkbox"/> Rapid Coat® Low Dust	All-purpose compound that creates less airborne dust during sanding compared to regular joint compounds.	ASTM C 475
<input type="checkbox"/> Rapid Deco® Level 5 Joint Compound	All-purpose compound designed to give a Level 5 finish when used with Rapid Deco Level 5 skim-coated drywall.	ASTM C 475 Fulfills ASTM C 840, Level 5
<input type="checkbox"/> Rapid Joint®	Setting-type compound with time-controlled hardening properties. Available set times: 20, 45 and 90 minutes.	ASTM C 475

JOB NAME: _____

CONTRACTOR: _____

DATE: _____

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