

**City of Portland, Oregon - Bureau of Development Services**

1900 SW Fourth Avenue • Portland, Oregon 97201 | 503-823-7300 | www.portlandoregon.gov/bds

**High Efficiency Interior Lighting Systems Form**Permit No.: 16-213501RS Jurisdiction: C.O.P.Site Address: 5862 NE Mason Street

Subdivision/Lot: _____ and/or

Map and Tax Lot: 1N 2E 19DA 7100 Tax Lot No 3

By my signature below, I certify that a minimum of fifty (50) percent of the permanently installed lighting fixtures in the above mentioned building have been installed with high efficiency lamps, including compact or linear fluorescent lamps. (Oregon Residential Specialty Code N1107.2^[1])

Signature: [Signature] Date: 11/13/2018
Owner/General Contractor/Authorized AgentPrint Name: Thomas Costello

^[1]ORSC Section N1107.2. High-efficiency interior lighting systems. A minimum of fifty (50) percent of the permanently installed lighting fixtures shall be installed with compact or linear fluorescent, or a lighting source that has a minimum efficacy of 40 lumens per input watt. Screw-in compact fluorescent lamps comply with this requirement.

The building official shall be notified in writing at the final inspection that a minimum of fifty percent of the permanently installed lighting fixtures contain high-efficacy lamps. Screw-in compact fluorescent lamps comply with this requirement.

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tear at perforation

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**Moisture Sensitive Wood Framing Moisture Content Form**

I, _____, am the general contractor or the owner/builder at the following address:

Street Address _____

City _____ State _____ Zip Code _____

Permit No.: _____ Jurisdiction: _____

Subdivision/Lot: _____ and/or Map and Tax Lot: _____

To conform with the 2014 Oregon Residential Specialty Code (ORSC), Section R318.2, I am notifying the building official that I am aware of the moisture content requirement of ORSC Section R318.2 and have taken steps to meet this code requirements.

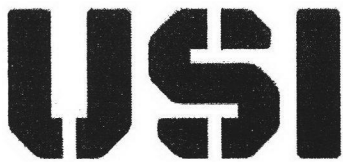
Section R318.2 Moisture Content. Prior to issuance of the insulation/vapor barrier approval required by R109.1.5.2 of this code.

(A) All moisture-sensitive wood framing members used in construction shall have a moisture content of not more than 19 percent of the weight of dry wood framing members.

(B) The general contractor of the owner who was issued the structural permit shall notify the building official on a division approved form that the contractor or the owner who was issued the structural permit is aware of and has taken steps to meet the requirement in paragraph (A).

Signature: _____ Date: _____
Owner/Builder/General Contractor/Authorized Agent

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Unit B-1
5862 NE Mason
IUR 386 3559

14255 S.W. Galbreath Dr., Sherwood, OR
Phone (503) 625-9700~Fax (503) 625-9730

Certificate of Insulation

Contractor: ORANGE SPLOT, LLC

Job Name: BLDG B - B-1, B-2, B-3, B-4

Job Number: JB-44157

Customer ID: ORA100

Job Address: 5862, 5866, 5870, 5874 NE MASON ST

Contractors Telephone: 503-288-8318

Proposal Number: BD-44157

Permit Number:

City: PORTLAND

State: OR

Product	Location
Flame spread poly	tented at attic sprinkler pipes
Labor difference for areas requiring drill	and fill
Loose fill cellulose	R-49 in attic over living space
Attempt to install and foam Thermal Ply	after showers are set
Foam around	cans, bath fans, kitchen fans
THERMAL PLY 4X8	install and foam Thermal Ply after showers are set
Loose fill cellulose	dense pack 2X8 cell w/netting - exterior wall
Loose fill cellulose	dense pack 2x4 cell w/netting - party wall
R-21 unfaced batts	at rim joists
FSK Facing	at rim joists
Baffles	at eave vents
Foam No Expand Window & Door	Polycel / Chink
Air	sealant package
Caulk	plates 2 story
SILL SEAL 3.5X50	Sealer
R-38 unfaced batts	at flat ceilings
R-11 unfaced batt	at flat ceilings (Added to R-38 to equal R-49)
Picture frame foam sealed	at rim joists
R-38 unfaced batts	at overhangs

THE FOLLOWING PRODUCTS HAVE BEEN INSTALLED AS SPECIFIED ABOVE

	R-Value	Thickness	Bags	Footage
CELLULOSE				
KNAUF JETSTREAM				
OWENS CORNING L77				
CERTAINTED INSULSAFE				

Johns Manville

Authorized Agent: *Handy Johnson* Date: *6/28/18*

*The higher the R-Value the greater the Insulating Power. Loose fill insulations vary in thermal performance due to factors such as aging, mean temperature, convection, moisture absorption and insulation variation.