



INTERNATIONAL
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CERTIFICATE OF ACCREDITATION

This is to attest that

BENCHMARK HOLDINGS L.L.C.

2710 WEST 5TH AVENUE
EUGENE, OREGON 97402

Inspection Agency AA-660
Type A

has met the requirements of AC98, *IAS Accreditation Criteria for Inspection Agencies*, and has demonstrated compliance with ISO/IEC Standard 17020:2012, *Conformity assessment - Requirements for the operation of various types of bodies performing inspection*. This organization is accredited to provide the services specified in the scope of accreditation maintained on the IAS website (www.iasonline.org).

This certificate is valid up to October 1, 2017.



This accreditation certificate supersedes any IAS accreditation bearing an earlier effective date. The certificate becomes invalid upon suspension, cancellation or revocation of accreditation. See www.iasonline.org for current accreditation information, or contact IAS at 562-364-8201.



C.P. Ramani

C.P. Ramani, P.E., CBO
President



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SCOPE OF ACCREDITATION

IAS Accreditation Number	AA-660
Company Name	Benchmark Holdings L.L.C.
Address	2710 W 5 th Ave. Eugene, OR 97402
Contact Name	Randy Webb, Chief Technical Officer
Telephone	(541) 484-9212
Effective Date of Scope	April 14, 2017
Type of Inspection Body	Type A
Accreditation Standard	ISO/IEC 17020:2012

Field and Range of Inspection		Regulations, Standards, Specifications and Inspection Procedures
Concrete	Precast, Prestressed and/or Post-tensioned Structural Concrete	OP-034: BMH Certification and Third Party Inspection Agency Procedure; OP-016: BMH Inspection Methods and Procedures
	Concrete Retaining Wall	OP-034: BMH Certification and Third Party Inspection Agency Procedure; OP-016: BMH Inspection Methods and Procedures
	Roof Underlayment	OP-034: BMH Certification and Third Party Inspection Agency Procedure; OP-016: BMH Inspection Methods and Procedures
	Concrete/Steel Foundation Piers	OP-034: BMH Certification and Third Party Inspection Agency Procedure; OP-016: BMH Inspection Methods and Procedures
Wood-based Building Products	Soft Plywood	OP-034: BMH Certification and Third Party Inspection Agency Procedure; OP-016: BMH Inspection Methods and Procedures
	Glued-laminated Lumber	OP-034: BMH Certification and Third Party Inspection Agency Procedure; OP-016: BMH Inspection Methods and Procedures
	Wood Structural-use Panels	OP-034: BMH Certification and Third Party Inspection Agency Procedure; OP-016: BMH Inspection Methods and Procedures
	Exterior Wood Specialty Siding Panels	OP-034: BMH Certification and Third Party Inspection Agency Procedure; OP-016: BMH Inspection Methods and Procedures



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Field and Range of Inspection		Regulations, Standards, Specifications and Inspection Procedures
Metal Plate Connected Wood Trusses, Wood to Wood/Metal to Metal Fasteners and Connectors, Wood Hangers, Masonry Anchors, Framing Connectors, Shear Panels, Anchor Bolts/Straps, Steel Couplers and Splices		OP-034: BMH Certification and Third Party Inspection Agency Procedure; OP-016: BMH Inspection Methods and Procedures
Prefabricated Construction and Assemblies	Steel Beams and Columns; Posts and Stanchions	OP-034: BMH Certification and Third Party Inspection Agency Procedure; OP-016: BMH Inspection Methods and Procedures
	Welded Stud Systems	OP-034: BMH Certification and Third Party Inspection Agency Procedure; OP-016: BMH Inspection Methods and Procedures
	Open-web Steel Joists	OP-034: BMH Certification and Third Party Inspection Agency Procedure; OP-016: BMH Inspection Methods and Procedures
	Structural Steel Fabrication	OP-034: BMH Certification and Third Party Inspection Agency Procedure; OP-016: BMH Inspection Methods and Procedures
Metal building manufacturing		OP-034: BMH Certification and Third Party Inspection Agency Procedure; OP-016: BMH Inspection Methods and Procedures; AC472 Part A, Part B and Part C; AC473 Sections 6-10
Composite Wood Products		CARB ATCM 93120 Regulations; CAN/CSA-0160-16 Standards and Procedures
Factory Constructed Modular Structures		HUD 24 CFR Part 3280
Manufacturing and in fields specified above and Fabricator Inspection Programs		ICC-ES Acceptance Criteria AC304