



## CERTIFICATION BODY ACCREDITATION PROGRAM (CBAP)

### Scope of Accreditation

**Accredited Legal Entity:** APA - THE ENGINEERED WOOD ASSOCIATION

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<b>SCC File #:</b>	10012
<b>Initial Accreditation Date:</b>	1993-01-04
<b>Reaccreditation Date:</b>	2011-05-03
<b>Accreditation Expiry Date:</b>	2015-01-31
<b>Accreditation Standard:</b>	ISO/IEC 17065 CAN-P-1500:2013

#### Additional Critical/Key Locations:

Refer to the legal entity location identified at the top of this listing. There are no additional locations included in this scope of accreditation.

#### Certification Marks:




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#### Product Certification Scheme:



ISO/IEC 17067, Conformity assessment - Fundamentals of product certification and guidelines for product certification schemes, scheme type 5 most closely resembles the product certification scheme operated by this organization. The surveillance part of this scheme allows for the choice between periodically taking samples of the product either from the point of production, or from the market, or from both, and subjecting them to determination activities to check that items produced subsequent to the initial attestation fulfil the specified requirements. The surveillance includes periodic assessment of the production process, or audit of the management system, or both. The extent to which the four surveillance activities are conducted may be varied for a given situation, as defined in the scheme. If the surveillance includes audit of the management system, an initial audit of the management system will be needed.

### Scope of Accreditation:

The scope of accreditation for the above-mentioned legal entity limits the use of the certification mark shown, to products that meet standards classified by the following international classification coding:

ICS No.	Title	Purpose
13.22.40	Ignitability and burning behavior of materials and products	Performance
13.220.50	Fire-resistance of building materials and elements	Performance
79.020	Wood technology processes	Performance
79.040	Wood, sawlogs and sawn timber	Performance
79.060.01	Wood-based panels in general	Performance
79.060.10	Plywood	Performance
79.060.20	Fibre and particle boards	Performance
79.080	Semi-manufactures of timber	Performance
91.060.10	Walls. Partitions. Façades (method of static load test for shear resistance of framed walls for buildings)	Performance
91.060.20	Roofs (performance of wood and wood-based floor and roof sheathing under concentrated static and impact load)	Performance
91.060.30	Ceilings. Floors. Stairs (performance of wood and wood-based floor and roof sheathing under concentrated static and impact load)	Performance
91.080.20	Timber structures	Performance