



Evaluation Listing CCMC 11826-L LP® SmartSide® Lap, LP® SmartSide® Panel and LP® SmartSide® Vertical Siding

MasterFormat:	07 46 30
Evaluation issued:	1988-09-27
Re-evaluated:	2018-02-28
Revised:	2019-06-24

1. Evaluation

The products conform to CSA O437.0-93, "OSB and Waferboard," Grade O-2.

2. Description

The products are oriented strandboard (OSB) siding planks, panels and vertical siding with the face strands oriented in the machine (long panel) direction. The flakes are treated with zinc borate and bonded with an exterior isocyanate resin (see CCMC 12009-R). The siding planks and panels are finished on the exterior face with a phenolic-resin-saturated primed overlay. The siding planks and panels have an approximate density of 640 kg/m³ (40 lb/ft³). "LP® SmartSide® Lap" is available in planks that are 127 mm (5-inch), 152 mm (6-inch), 178 mm (7-inch), 203 mm (8-inch), 241 mm (9 ½-inch) or 305 mm (12-inch) wide, 9.5 mm (3/8-inch) or 11.1 mm (7/16-inch) thick, and 4 877 mm (16-foot) long. "LP® SmartSide® Panel" is available in panels that are 1 219 mm (4-foot) wide, 9.5 mm (3/8-inch) or 11.1 mm (7/16-inch) thick, and 1 219 mm (4-foot) to 5 486 mm (18-foot) long. "LP® SmartSide® Vertical Siding" is available in 406 mm (16-inches) wide, 9.5 mm (3/8-inch) or 11.1 mm (7/16-inch) thick, and 4 877 (16-foot) long.

3. Standard and Regulatory Information

See the Annex, appended to this Listing, which summarizes the product standard.

This/these product(s) was/were evaluated to the product standard referenced in the Annex current as of 2019-06-24. Note that the Annex may have been updated since this Listing was issued to include more recent editions of the applicable product standard. Therefore this Listing may not reflect the requirements contained in any updated version of this product standard.

Listing Holder

Louisiana-Pacific Corporation
414 Union St.
Suite 2000
Nashville, TN 37219
USA

Tel.: 218-834-5652

Fax: 218-834-2363

Plant(s)

Dawson Creek, BC
Hayward, WI, USA
Minitonas, MB
Newberry, MI, USA
Tomahawk, WI, USA
Two Harbors, MN, USA

Disclaimer This Listing is issued by the Canadian Construction Materials Centre, a program of the Construction Research Centre at the National Research Council of Canada. The Listing must be read in the context of the entire CCMC Registry of Product Evaluations. Readers must confirm that the Listing is current and has not been withdrawn or superseded by a later issue. Please refer to http://www.nrc-cnrc.gc.ca/eng/solutions/advisory/ccmc_index.html, or contact the Canadian Construction Materials Centre, Construction Research Centre, National Research Council of Canada, 1200 Montreal Road, Ottawa, Ontario, K1A 0R6. Telephone 613-993-6189. Fax 613-952-0268. NRC has evaluated the material, product, system or service described herein only for those characteristics stated herein. The information and opinions in this Listing are directed to those who have the appropriate degree of experience to use and apply its contents. This Listing is provided without representation, warranty, or guarantee of any kind, expressed, or implied, and the National Research Council of Canada (NRC) provides no endorsement for any evaluated material, product, system or service described herein. NRC accepts no responsibility whatsoever arising in any way from any and all use and reliance on the information contained in this Listing. NRC is not undertaking to render professional or other services on behalf of any person or entity nor to perform any duty owed by any person or entity to another person or entity.

Date modified:
2019-07-09