



Government  
of Canada

Gouvernement  
du Canada

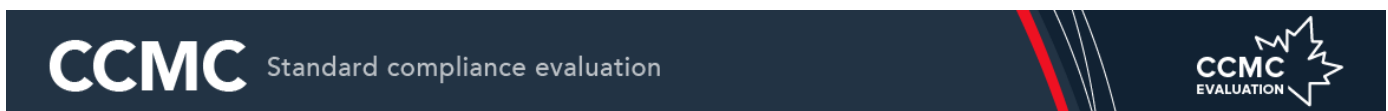
[Canada.ca](#) > [National Research Council Canada](#)

> [Certifications, evaluations and standards](#)

> [Canadian Construction Materials Centre](#)

# [CCMC 13299-L] CCMC Standard compliance evaluation

From: [National Research Council Canada](#)



CCMC number:	13299-L
Status:	Active
Issue date:	2008-01-08
Modified date:	2022-11-17
Evaluation holder:	<div><div>▼ Duro-Last Roofing Inc.</div><div>525 Morley Drive Saginaw MI 48601 United States Website: <a href="http://www.duro-last.com">www.duro-last.com</a> Telephone: 800-248-0280</div></div>
Product names:	<ul style="list-style-type: none"><li>• Duro-Last® 50-Mil Membrane</li><li>• Duro-Last® 60-Mil Membrane</li></ul>
Evaluation requirements:	<a href="#">CAN/CGSB-37.54-95, Type 4, Class B</a>



**In most jurisdictions this document is sufficient evidence for approval by Canadian authorities.**

[Learn more about CCMC recognition](#)   [Look for the trusted CCMC](#)

mark on products to verify compliance.

## ▼ Product information

### Product names

- Duro-Last® 50-Mil Membrane
- Duro-Last® 60-Mil Membrane

### Product description

The products are polyvinyl chloride roofing membranes that are reinforced with a weft-inserted polyester fabric.

### Manufacturing plant

This evaluation is valid only for products produced at the following plant:

Product names	Manufacturing plant
	Saginaw, MI, US
Duro-Last® 50-Mil Membrane	☑
Duro-Last® 60-Mil Membrane	☑

☑ Indicates that the product from this manufacturing facility has been evaluated by the CCMC

## ▼ Technical information

This evaluation is based on demonstrated conformance with the following criteria:

Criteria number	Criteria name
<u>CAN/CGSB-37.54-95, Type 4, Class B</u>	Polyvinyl Chloride Roofing and Waterproofing Membrane

The roofing and waterproofing membranes are suitable for use in

exposed and non-exposed applications. Only materials recommended by the manufacturer should be in contact with the membranes. The products shall be installed in accordance with CGSB 37-GP-55M, "Application of Sheet Applied Flexible Polyvinyl Chloride Roofing Membrane."

▼ Additional information

Wind uplift resistance of membrane roofing assemblies

Refer to UL certification TGFY7.R10128 for the wind uplift resistance performance of the products.

▼ Administrative information

**Use of Canadian Construction Materials Centre (CCMC) assessments**

This assessment must be read in the context of the entire [CCMC Registry of Product Assessments](#), any applicable building code or by-law requirements, and/or any other regulatory requirements (for example, the [Canada Consumer Product Safety Act](#), the [Canadian Environmental Protection Act](#), etc.).

It is the responsibility of the user to confirm that the assessment they are using is current and has not been withdrawn or superseded by a later version on the [CCMC Registry of Product Assessments](#).

**Disclaimer**

The National Research Council of Canada (NRC) has evaluated only the characteristics of the specific product described herein. The

information and opinions in this evaluation are directed to those who have the appropriate degree of experience to use and apply its contents (such as authorities having jurisdiction, design professionals and specifiers). This evaluation is valid when the product is used as part of permitted construction, respecting all conditions and limitations stated in the evaluation, and in accordance with applicable building codes and by-laws.

This evaluation is provided without representation, warranty or guarantee of any kind, expressed or implied, and the NRC provides no endorsement for any evaluated product. The NRC accepts no responsibility whatsoever arising in any way from any and all use of or reliance on the information contained herein or the use of any evaluated product. The 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.

## **Language**

Une version française de ce document est disponible.

In the case of any discrepancy between the English and French version of this document, the English version shall prevail.

## **Copyright**

© His Majesty the King in Right of Canada, as represented by the National Research Council of Canada, 2023

All rights reserved. No part of this publication may be reproduced, stored in a retrieval system, or transmitted in any form or by any means, electronic, mechanical, photocopying, recording or

otherwise, without the prior written permission of the CCMC.

**Date modified:** 2022-11-18