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STANDARD COMPLIANCE  
EVALUATION



# CCMC 13625-L

## CCMC Standard compliance evaluation

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<b>CCMC number:</b>	13625-L
<b>Status:</b>	Active
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<b>Evaluation holder:</b>	<b>Holcim Solutions and Products Canada</b> 6509 Airport Road Mississauga ON L4V 1S7 Canada Website: <a href="http://www.holcimelevate.com/ca-en">www.holcimelevate.com/ca-en</a> Telephone: 1-888-292-6265 Email: <a href="mailto:roofing-ca-hbe@holcim.com">roofing-ca-hbe@holcim.com</a>



National Research  
Council Canada

Conseil national de  
recherches Canada

The wordmark for Canada, with a small Canadian flag above the letter 'a'.

<b>Product names:</b>	<ul style="list-style-type: none"> <li>• Elevate BASEGARD SA Base Sheet</li> <li>• Elevate SBS 180 Base</li> <li>• Elevate SBS 180 Torch Base</li> <li>• Elevate SBS 250</li> <li>• Elevate SBS 250 FR</li> <li>• Elevate SBS 250 FR Torch</li> <li>• Elevate SBS 250 Torch</li> <li>• Elevate SBS Base</li> <li>• Elevate SBS Cap</li> <li>• Elevate SBS FR Cap</li> <li>• Elevate SBS FR Torch</li> <li>• Elevate SBS Glass</li> <li>• Elevate SBS Glass FR</li> <li>• Elevate SBS Glass FR Torch</li> <li>• Elevate SBS Glass Torch Base</li> <li>• Elevate SBS Glass Torch Base 1.5</li> <li>• Elevate SBS Poly Torch Base</li> <li>• Elevate SBS PolyBase</li> <li>• Elevate SBS Premium</li> <li>• Elevate SBS Premium Base</li> <li>• Elevate SBS Premium FR</li> <li>• Elevate SBS Premium FR Torch</li> <li>• Elevate SBS Premium Poly Base</li> <li>• Elevate SBS Premium Torch</li> <li>• Elevate SBS Smooth</li> <li>• Elevate SBS Torch</li> </ul>
<b>Criteria:</b>	<p>CGSB 37-GP-56M-1985, Type 1a, Class A, Grade 1, "Membrane, Modified, Bituminous, Prefabricated, and Reinforced for Roofing"</p> <p>CGSB 37-GP-56M-1985, Type 1a, Class A, Grade 2, "Membrane, Modified, Bituminous, Prefabricated, and Reinforced for Roofing"</p> <p>CGSB 37-GP-56M-1985, Type 2a, Class C, Grade 1, "Membrane, Modified, Bituminous, Prefabricated, and Reinforced for Roofing"</p> <p>CGSB 37-GP-56M-1985, Type 2a, Class C, Grade 2, "Membrane, Modified, Bituminous, Prefabricated, and Reinforced for Roofing"</p>

**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

- Elevate BASEGARD SA Base Sheet
- Elevate SBS 180 Base
- Elevate SBS 180 Torch Base
- Elevate SBS 250
- Elevate SBS 250 FR
- Elevate SBS 250 FR Torch
- Elevate SBS 250 Torch
- Elevate SBS Base
- Elevate SBS Cap
- Elevate SBS FR Cap
- Elevate SBS FR Torch
- Elevate SBS Glass
- Elevate SBS Glass FR
- Elevate SBS Glass FR Torch
- Elevate SBS Glass Torch Base
- Elevate SBS Glass Torch Base 1.5
- Elevate SBS Poly Torch Base
- Elevate SBS PolyBase
- Elevate SBS Premium
- Elevate SBS Premium Base
- Elevate SBS Premium FR
- Elevate SBS Premium FR Torch
- Elevate SBS Premium Poly Base
- Elevate SBS Premium Torch
- Elevate SBS Smooth
- Elevate SBS Torch

## Product description

The products are modified bitumen membranes featuring a blend of SBS (Styrene-Butadiene-Styrene) rubber polymer and high quality asphalt reinforced with a strong non-woven fiber glass mat. The membranes are used as either a base sheet or cap sheet in a 2-ply roofing/waterproofing system. Depending on the system, the membranes are adhered using hot asphalt, adhesive or heat welding, or mechanically fastened with seams heat welded.

The product comes in rolls of 1 m widths and varying lengths and thicknesses. The following table includes additional information on the type of membrane and the application type.

**Table 1. Product description**

Product	Type	Class	Grade	Cap sheet	Base sheet	Reinforcement thickness (g/m <sup>2</sup> )	Roll length (m)	Top surface	Bottom surface
<b>Elevate SBS Base</b>	2a	C	1		X	90	15.2	Sanded	Sanded
<b>Elevate SBS Glass Torch Base</b>	2a	C	1		X	90	10.2	Sanded	Poly burn-off film
<b>Elevate SBS Glass Torch Base 1.5</b>	2a	C	1		X	90	15.2	Sanded	Poly burn-off film
<b>Elevate SBS Poly Base/Elevate SBS 180 Base</b>	2a	C	1		X	190	15.2	Sanded	Sanded
<b>Elevate SBS Poly Torch Base/Elevate SBS 180 Torch Base</b>	2a	C	1		X	190	10.2	Sanded	Poly burn-off film
<b>Elevate SBS Premium Base</b>	2a	C	1		X	n/a	15.2	Sanded	Sanded
<b>Elevate SBS Premium Poly Base</b>	2a	C	2		X	265	10.2	Sanded	Sanded
<b>Elevate SBS Smooth</b>	2a	C	1		X	190	10.2	Sanded	Sanded
<b>Elevate SBS Cap</b>	1a	A	1	X		190	10.2	Granules	Sanded
<b>Elevate SBS FR Cap</b>	1a	A	1	X		190	10.2	Granules	Sanded
<b>Elevate SBS FR Torch</b>	1a	A	1	X		190	10.2	Granules	Poly burn-off film
<b>Elevate SBS Torch</b>	1a	A	1	X		190	10.2	Granules	Poly burn-off film
<b>Elevate SBS Glass</b>	1a	A	1	X		90	10.2	Granules	Sanded
<b>Elevate SBS Glass FR</b>	1a	A	1	X		90	10.2	Granules	Sanded
<b>Elevate SBS Glass FR Torch</b>	1a	A	1	X		90	10.2	Granules	Poly burn-off film
<b>Elevate SBS Premium/Elevate SBS 250</b>	1a	A	2	X		265	10.2	Granules	Sanded
<b>Elevate SBS Premium FR/Elevate SBS 250 FR</b>	1a	A	2	X		265	10.2	Granules	Sanded

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Product	Type	Class	Grade	Cap sheet	Base sheet	Reinforcement thickness (g/m <sup>2</sup> )	Roll length (m)	Top surface	Bottom surface
<b>Elevate SBS Premium FR Torch/ Elevate SBS 250 FR Torch</b>	1a	A	2	X		265	10.2	Granules	Poly burn-off film
<b>Elevate SBS Premium Torch/Elevate SBS 250 Torch</b>	1a	A	2	X		265	10.2	Granules	Poly burn-off film
<b>Elevate Basegard SA Base Sheet</b>	2a	C	1		X	90	19.9	Sanded	Self-adhesive

## Manufacturing plant

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

Product names	Manufacturing plant
	Indianapolis, IN, US
Elevate BASEGARD SA Base Sheet	☑
Elevate SBS 180 Base	☑
Elevate SBS 180 Torch Base	☑
Elevate SBS 250	☑
Elevate SBS 250 FR	☑
Elevate SBS 250 FR Torch	☑
Elevate SBS 250 Torch	☑
Elevate SBS Base	☑
Elevate SBS Cap	☑
Elevate SBS FR Cap	☑
Elevate SBS FR Torch	☑
Elevate SBS Glass	☑
Elevate SBS Glass FR	☑
Elevate SBS Glass FR Torch	☑
Elevate SBS Glass Torch Base	☑
Elevate SBS Glass Torch Base 1.5	☑
Elevate SBS Poly Torch Base	☑

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Product names	Manufacturing plant
	Indianapolis, IN, US
Elevate SBS PolyBase	☑
Elevate SBS Premium	☑
Elevate SBS Premium Base	☑
Elevate SBS Premium FR	☑
Elevate SBS Premium FR Torch	☑
Elevate SBS Premium Poly Base	☑
Elevate SBS Premium Torch	☑
Elevate SBS Smooth	☑
Elevate SBS Torch	☑

☑ 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
CGSB 37-GP-56M-1985, Type 1a, Class A, Grade 1	Membrane, Modified, Bituminous, Prefabricated, and Reinforced for Roofing
CGSB 37-GP-56M-1985, Type 1a, Class A, Grade 2	Membrane, Modified, Bituminous, Prefabricated, and Reinforced for Roofing
CGSB 37-GP-56M-1985, Type 2a, Class C, Grade 1	Membrane, Modified, Bituminous, Prefabricated, and Reinforced for Roofing
CGSB 37-GP-56M-1985, Type 2a, Class C, Grade 2	Membrane, Modified, Bituminous, Prefabricated, and Reinforced for Roofing

# 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](#).

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## Language

Une version française de ce document est disponible.

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## CCMC recognition

The Canadian Construction Materials Centre (CCMC) assesses compliance with Canadian building, energy and safety codes. We are the only construction code compliance service supported and operated by the Government of Canada. Trusted by over 6,000 regulators across Canada.

Most Canadian authorities having jurisdiction (AHJs) consider CCMC product assessments acceptable as evidence for product approval.

### CCMC assessments are recognized by construction authorities across Canada:

Alliance of Canadian Building Official Associations (ACBOA)



(Alliance of Canadian Building Official Associations (ACBOA))

First Nations National Building Officers Association (FNNBOA)



(First Nations National Building Officers Association (FNNBOA))

Canadian Home Builders' Association (CHBA)



(Canadian Home Builders' Association (CHBA))

Alberta Building Officials Association (ABOA)



(Alberta Building Officials Associations (ABOA))

Saskatchewan Building Officials Association (SBOA)



(Saskatchewan Building Officials Association (SBOA))

Manitoba Building Officials Association (MBOA)



(Manitoba Building Officials Association (MBOA))

Ontario Building Officials Association (OBOA)



(Ontario Building Officials Association (OBOA))

New Brunswick Building Officials Association (NBBOA)



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(Nova Scotia Building Officials Association (NSBOA))



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For more information, contact the CCMC by phone at (613) 993-6189 or by email at [ccmc@nrc-cnrc.gc.ca](mailto:ccmc@nrc-cnrc.gc.ca)

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