Product iQ®

Note: We are enhancing our systems and you may notice duplicate entries/missing/outdated data. During this interim period, please contact our Customer Service at https://www.ul.com/about/locations.

Roofing Systems Certified for Canada

COMPANY

Amrize Building Envelope LLC dba Duro-Last
525 W. Morley Dr.
Saginaw, MI 48601-9485 United States

R10128

The composition of these systems is described on UL's Product iQ® database for the Classifications published under the product category Roofing Systems (TGFU) under the corresponding File.

The following PVC membranes are Classified:

"Duro-Last" (PVC)

“Duro-Last X”

"Duro-Fleece Plus"

"Duro-Tuff"

"Duro-Fleece"

"Duro-Last EV"

“Duro-Last EV Fleece"

The following insulations are Classified:

Duro-Guard ISO-II-A

"Duro-Guard ISO-III-A"

"Duro-Guard ISO-IV-A"

"Duro-Guard ISO-II-A Tapered"

"Duro-Guard ISO-III-A Tapered"

"Duro-Guard ISO-IV-A Tapered"

"Duro-Guard HD-A"

"Duro-Guard Iso II-H"

"Duro-Guard Iso II-H Tapered"

"Duro-Guard Iso III-H"

"Duro-Guard Iso III-H Tapered"

"Duro-Guard Iso HD-H"

"Duro-Guard Iso Composite-H"

"Duro-Guard Iso Foil-H"

"Duro-Guard Iso NB-H"

"Duro-Guard ISO HSP"

"Duro-Guard HD FR"

Duro-Guard ISO II-E^{2}”

“Duro-Guard ISO III-E^{2}”

“Duro-Guard ISO HD-E^{2}”

“Duro-Guard ISO NB-E^{2}”

“Duro-Guard ISO Composite-E^{2}”

“Duro-Fast SmartFuse™ AnchorBoard”

The following cover boards are Classified:

"Duro-Guard ISO HD-MA"

The following building unit is Classified:

"Duro-Last® Roof Pavers"

The following bonding adhesives are Certified:

"Duro-Last Solvent-Grip Spray Adhesive"

"Tech-Bond™ Bonding Adhesive"

"Tech-Bond™ LVOC Bonding Adhesive"

"Tech-Bond™ Spray Adhesive"

"Duro-Grip® Low-Rise Foam 500"

"Duro-Grip® Low-Rise Foam CRA"

The following TPO membrane is Classified:

"Duro-Tech™ TPO"

"Duro-Tech™ TPO 80 mil"

"Duro-Tech™ TPO Fleece"

"Duro-Tech™ SA TPO"

Last Updated on 2026-09-24

UL Solutions permits the reproduction of the material contained in Product iQ subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from Product iQ with permission from UL Solutions" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "©2026 UL LLC."