

ECO-CERTIFIED COMPOSITE GRADEMARK CERTIFICATION PROGRAM

CERTIFICATE OF COMPLIANCE

Composite Panel Association
19465 Deerfield Ave, Suite 306, Leesburg, VA 20176

Hereby Affirms That

TAFISA CANADA INC.
4660 VILLENEUVE, LAC-MEGANTIC, QUEBEC, CANADA G6B 2C3

Has Completed and Fulfilled the Requirements of:
Eco-Certified Composite (ECC) Sustainability Standard CPA 4-19

PRODUCT SCOPE

Particleboard

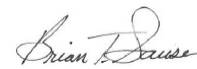
ECO-ATTRIBUTES

(To comply with the standard, at least 3 of the following are required)

- Carbon Footprint
- Locally Sourced Fiber
- Recycled, Recovered or Post-Consumer Fiber Content
- Sustainable Use of Wood Fiber
- Responsible Wood Sourcing

Mill ID #216

Renewed: December 2, 2022; Expires: December 2, 2024
To verify continued certification, visit www.ECCproduct.org



Brian T. Sause
Director – Certification and Industry Affairs



Formaldehyde Emissions Grademark Certification Program
CERTIFICATE OF COMPLIANCE



Composite Panel Association
19465 Deerfield Ave, Suite 306, Leesburg, VA 20176; (703)-724-1128

Hereby Affirms That

TAFISA CANADA INC.
4660 VILLENEUVE ST, LAC-MEGANTIC, QUEBEC, CANADA G6B 2C3

Fulfills the Requirements of:

U.S. EPA TSCA Title VI (40 CFR Part 770)
Formaldehyde Emission Standards for Composite Wood Products

SCOPE OF CERTIFICATION
Particleboard (iN1, iN5, iN6, iN7, and iN8)

Mill 216

Renewed: December 2, 2022; Expires: December 2, 2024
To verify continued certification, visit www.CertifiedbyCPA.org
Email certification@cpamail.org

A handwritten signature in black ink, appearing to read 'Brian T. Sause'.

Brian T. Sause
Director - Certification and Industry Affairs

CERTIFICATE OF COMPLIANCE



SURFORMA, SA

SURFORMA o.8 Postforming Grade HPL

133597-410

Certificate Number

10/31/2018 - 10/31/2022

Certificate Period

Certified

Status

UL 2818 - 2013 Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Wall finishes are determined compliant using an Office Environment with an air change of 0.68 hr^{-1} and a loading of 33.40 m^2 .

Products tested in accordance with UL 2821 test method to show compliance to emission limits in UL 2818, Section 7.1.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

GREENGUARD Certification Criteria for Building Products and Interior Finishes

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.50	mg/m ³
Formaldehyde	50-00-0	61.3 (50 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.10	ppm
Particle Matter less than 10 µm ^(C)	-	50	µg/m ³
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
Individual VOCs ^(D)	-	1/10th TLV	-

- (A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate. Maximum allowable predicted TVOC concentrations for GREENGUARD (0.50 mg/m³) fall in the range of 0.5 mg/m³ or less, as specified in CDPH Standard Method v1.2.
- (B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.
- (C) Particle emission requirement only applicable to HVAC Duct Products with exposed surface area in air streams (a forced air test with specific test method) and for wood finishing (sanding) systems.
- (D) Allowable levels for chemicals not listed are derived from 1/10th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).





**Bureau de normalisation
du Québec**

BNQ is a member of the National
Standards System (NSS)

CERTIFICATE

Certificate No.: **55148-1-02**
Initial certification date: **April 13, 2009**

Issuance date: **June 14, 2021**
Expiry date: **June 21, 2024**

The Bureau de normalisation du Québec (BNQ) certifies that
the quality management system implemented by:

TAFISA CANADA INC.

COVERING THE FOLLOWING ACTIVITIES:

**Particleboard and decorative panels manufacturing
and design**

CARRIED OUT AT THE ADDRESSES:

- **Main factory: 4660, rue Villeneuve, Lac-Mégantic (Québec)
G6B 2C3**
- **Lafèche factory: 4639, rue J.-E.-Lafèche, Lac-Mégantic (Québec)
G6B 0A2**

has been assessed and found to comply with the requirements of:

ISO 9001:2015

Isabelle Landry, Director of Operations
Bureau de normalisation du Québec





**Bureau de normalisation
du Québec**

BNQ is a member of the National
Standards System (NSS)

CERTIFICATE

Certificate No.: **55149-1-02**
Initial certification date: **May 12, 2009**

Issuance date: **June 17, 2021**
Expiry date: **June 21, 2024**

The Bureau de normalisation du Québec (BNQ) certifies that
the environmental management system implemented by:

TAFISA CANADA INC.

COVERING THE FOLLOWING ACTIVITIES:

Particleboard and decorative panels manufacturing

CARRIED OUT AT THE ADDRESSES:

- **Main Factory: 4660, rue Villeneuve, Lac-Mégantic (Québec) G6B 2C3**
- **Lafèche Factory: 4639, rue J.-E.-Lafèche, Lac-Mégantic (Québec) G6B 0A2**

has been assessed and found to comply with the requirements of:

ISO 14001:2015

Isabelle Landry, Director of Operations
Bureau de normalisation du Québec





**Bureau de normalisation
du Québec**

BNQ is a member of the National
Standards System (NSS)

CERTIFICATE

Certificate No.: **55150-1-02**
Initial certification date: **June 1, 2012**

Issuance date: **June 14, 2021**
Expiry date: **June 21, 2024**

The Bureau de normalisation du Québec (BNQ) certifies that the Occupational Health and Safety management system implemented by:

TAFISA CANADA INC.

COVERING THE FOLLOWING ACTIVITIES:

Particleboard and decorative panels manufacturing

CARRIED OUT AT THE ADDRESSES:

- **Main Factory: 4660, rue Villeneuve, Lac-Mégantic (Québec) G6B 2C3**
- **Lafèche Factory: 4639, rue J.-E.-Lafèche, Lac-Mégantic (Québec) G6B 0A2**

has been assessed and found to comply with the requirements of:

ISO 45001:2018

Isabelle Landry, Director of Operations
Bureau de normalisation du Québec





OFFICIAL LISTING

NSF certifies that the products appearing on this Listing conform to the requirements of NSF/ANSI 35 - High Pressure Decorative Laminates for Surfacing Food Service Equipment

This is the Official Listing recorded on March 5, 2021.

Surforma, SA
Lugar do Espido Via Norte
4470-177 Maia
Portugal
351 220 106 301

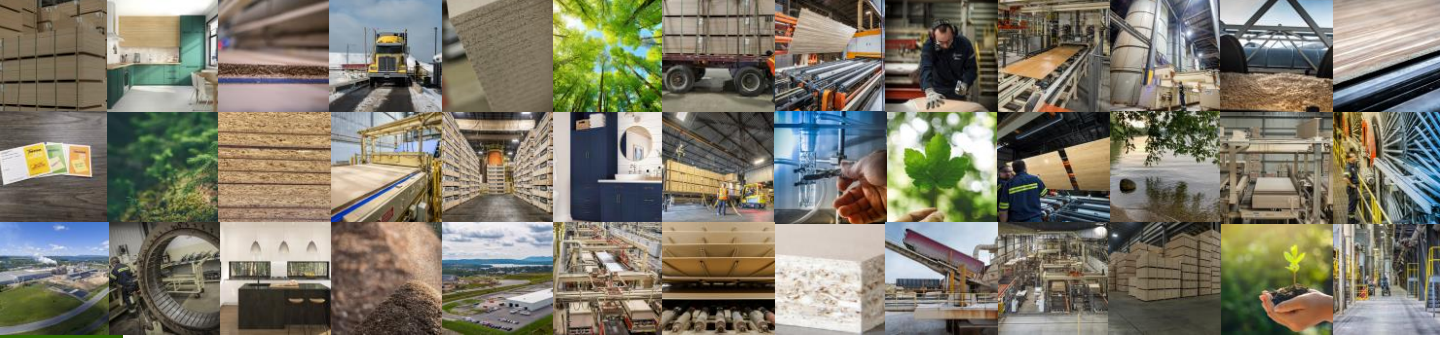
Facility: Maia, Portugal

Prelude collection High Pressure Laminate for work surfaces [1]									
T080	T105	T175	T202	T203	T204	T228	T303	T420	T421
T443	T444	T449	T457	T458	T459	T469	T472	T473	T474
T475	T476	T477	T478	T479	T480	T481	T485	T487	T488
T489	T491	T492	T493	T494	T495	T496	T497	T498	T499
T502	T521	T530	T532	T533	T534	T535	T536	T537	T538
T540	T541	T542	T543	T544	T545	T546	T550	T552	T555
T556	T557	T560	T561	T562	T563	T564	T565	T566	T567
T568	T570	T571	T575	T580	T581	T582	T583	T584	T585
T666	T760	T761	T762	T763	T764	T765	T767	T768	T769
T770	T807	T823	T830	T831	T832				
Sommet collection High Pressure Laminate for work surfaces [2]									
T2001	T2002	T2003	T2004	T2005	T2006	T2007	T2010	T2011	T2013
T2014	T2015	T2031	T2032	T2033	T2034	T2035	T2041	T2051	T2052
T2053	T2054	T2055	T2056						

[1] Available in the following surface finishes: Alto, Crystalite, Isola, Karisma, Origen, Smooth and Urbania.

[2] Available in the following surface finishes: Brava, Feria, and Viva.

Note: Additions shall not be made to this document without prior evaluation and acceptance by NSF.



Tafisa Canada’s management is committed to:

- Develop and implement organizational strategies to continuously improve its products, services and integrated management systems to satisfy its customers’ and stakeholders’ needs;
- Respect the laws and regulations and all other requirements to which it adheres;
- Seize opportunities to offer and continuously improve a work environment that is healthy and safe in respect of human integrity;
- Implement the necessary actions to prevent, eliminate and reduce the risks and possible impacts in terms of quality, environment and health and safety.

The organizations’ strategies aim to:

- Establish and review its objectives to continuously improve the quality of its products and services, its environmental and health and safety performances in accordance to ISO 9001, 14001 and 45001;
- Improve its manufacturing procedures and work methods to achieve operational excellence;
- Maintain an open dialogue with all employees, suppliers, authorities, the community and its customers;
- Ensure the consultation and participation of workers or their representatives in our health and safety management system;
- Manage its activities in such a way as to protect the environment, prevent pollution, use resources responsibly and encourage wood recycling;
- Train its employees, suppliers, customers and other participants to become responsible for ensuring the respect of quality, environmental and health & safety rules.
- Tafisa Canada Inc. counts on the contribution and collaboration of its employees as well as its external providers to achieve its objectives and mission.

Louis Brassard
Président-directeur général

René Habel
Vice-président opérations

NSF International

789 N. Dixboro Road, Ann Arbor, MI 48105 USA

RECOGNIZES

Surforma, SA

Portugal

AS COMPLYING WITH NSF/ANSI 35 AND ALL APPLICABLE REQUIREMENTS.
PRODUCTS APPEARING IN THE NSF OFFICIAL LISTING ARE
AUTHORIZED TO BEAR THE NSF MARK.



ISO/IEC 17065
Product Certification Body
#0216

Certification Program
Accredited by the
American National
Standards Institute



Certification Program
Accredited by the
Standards Council
of Canada

This certificate is the property of NSF International and must be returned upon request. This certificate remains valid as long as this client has products in Listing for the referenced standards. For the most current and complete Listing information, please access NSF's website (www.nsf.org).

March 5, 2021

Certificate# C0496660 - 02

Amy Wirges

Senior Managing Director, Product Certification



Preferred by Nature OÜ hereby confirms that
the Chain of Custody and Controlled Wood system of

Tafisa Canada

4660, rue Villeneuve
Lac-Mégantic, Québec G6B 2C3
Canada

has been assessed and certified as meeting the requirements of
**FSC-STD-40-004 V3-0; FSC-STD-40-004 V3-1; FSC-STD-40-005 V3-1; FSC-
STD-40-007 V2-0; FSC-STD-50-001 V2-0**

The certificate is valid from Jul 26, 2022 to Jul 25, 2027
Certificate version date: Sep 20, 2022

Scope of certificate

Certificate type: Single Chain of Custody and Controlled Wood

Certificate registration code

NC-COC-003089 NC-CW-003089
RA-COC-003089 RA-CW-003089

FSC License Code

FSC-C006416



Justinas Janulaitis
Management board member
Filosoofi 31, Tartu
Estonia

Specific information regarding products and sites is listed in the appendix(es) of this certificate.
The validity and exact scope covered by this certificate shall always be verified at www.info.fsc.org.

FSC® accredited certification body FSC® A000535 | The mark of responsible forestry | www.ic.fsc.org

This certificate itself does not constitute evidence that particular product supplied by the certificate holder is FSC® certified [or FSC Controlled Wood]. Products offered, shipped or sold by the certificate holder can only be considered covered by the scope of this certificate when the required FSC claim is clearly stated on invoices and shipping documents. The physical printed certificate remains the property of Preferred by Nature OÜ and shall be returned upon request.

Annex A: Scope of Tafisa Canada FSC® Chain of Custody and Controlled Wood Certificate

NC-COC-003089 NC-CW-003089

RA-COC-003089 RA-CW-003089

Product Type	Trade Name	Output FSC Claims
P2.4	Specialty Paper	FSC Controlled Wood
W3.1	Wood Chips	FSC Mix Credit; FSC Controlled Wood
W3.2	Sawdust	FSC Mix Credit; FSC Controlled Wood
W3.3	Wood shavings	FSC Mix Credit; FSC Controlled Wood
W3.4	Wood wool	FSC Mix Credit; FSC Controlled Wood
W8.2	Particleboard	FSC Mix Credit; FSC Controlled Wood
W8.2.1	Melamine particleboard	FSC Mix Credit; FSC Controlled Wood