

# NSF International

RECOGNIZES

PANELTECH INTERNATIONAL LLC

HOQUIAM, WA

AS COMPLYING WITH NSF/ANSI 51 AND ALL APPLICABLE REQUIREMENTS.  
PRODUCTS APPEARING IN THE NSF OFFICIAL LISTING ARE  
AUTHORIZED TO BEAR THE NSF MARK.



ANSI Accredited Program  
PRODUCT CERTIFICATION  
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. For the most current and complete information, please access NSF's website ([www.nsf.org](http://www.nsf.org)).

A handwritten signature in cursive script, reading "Joseph L. Phillips".

March 6, 2009  
Certificate# 4G970 - 01

Joseph L. Phillips, General Manager  
Food Equipment



## NSF Product and Service Listings

These NSF Official Listings are current as of **Wednesday, November 14, 2012** at 12:15 a.m. Eastern Time. Please [contact NSF International](#) to confirm the status of any Listing, report errors, or make suggestions.

Alert: NSF is concerned about fraudulent downloading and manipulation of website text. Always confirm this information by clicking on the below link for the most accurate information:

<http://www.nsf.org/Certified/food/Listings.asp?Standard=051&Company=4G970&>

---

# NSF/ANSI STANDARD 51 Food Equipment Materials

---

## Paneltech International LLC

2999 John Stevens Way  
Hoquiam, WA 98550  
United States  
360-538-1480  
[Visit this company's website](#)

Facility : Hoquiam, WA

Trade Designation	Color	Type of Food	Maximum Temperature of Use in °F
<b>Sheet Stock for Food Zone[1]</b>			
Paper Stone	Cabernet	All food contact types	104°
Paper Stone	Chocolate	All food contact types	104°
Paper Stone	Concrete	All food contact types	104°
Paper Stone	Denim	All food contact types	104°
Paper Stone	Evergreen	All food contact types	104°
Paper Stone	Grass	All food contact types	104°
Paper Stone	Indigo	All food contact types	104°
Paper Stone	Leather	All food contact types	104°
Paper Stone	Mocha	All food contact types	104°
Paper Stone	Obsidian	All food contact types	104°
Paper Stone	Plum	All food contact types	104°
Paper Stone	Slate	All food contact types	104°
Paper Stone	Virgin Paper	All food contact types	104°

[1] This material is only acceptable for repeated use in contact with nonacid food (pH above 5.0).