# NFRC PCP Interpretation – 2008

**Interpretation Requested:**

In order to comply with Canadian labeling requirements, can a door manufacturer list all required values (U-Factor, sizes, etc.) in “SI” followed by “(IP)” on the temporary Figure B-3 door label?

<table>
<thead>
<tr>
<th>PRODUCT DESCRIPTION</th>
<th>U-Factor: W/m²·K (Btu/h·ft²·F)/Solar Heat Gain Coefficient</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>1/4 Lite ≤ 0.265 m²(410 in²)</td>
</tr>
<tr>
<td>2/ - /air/0.75</td>
<td>1.3 (0.23) / 0.12</td>
</tr>
</tbody>
</table>

**Date Requested** | **Initial Interpretation Date** | **Final CPC Approval Date**
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10/13/2008 | 10/16/2008 | 12/03/2008

**Pertinent Document:**

PCP-2008-E0A2

**Referenced Sections:**

Appendix B

**Certification Policy Committee Revisions to Initial Interpretation:**

Yes.

The conversion factor used is 5.678263

When converting from IP to SI, the number of decimals used in the IP U-Factor shall be 2 with the SI U-Factor being reported to 1 decimal.