

**Tax Credit for Individuals for Purchasing Solar Control Window Film Under  
Section 25C of the Internal Revenue Code  
Manufacturer's Certification Statement**

Hanita Coatings R.C.A.  
Kibbutz Hanita, 22885, Israel,  
[www.hanitacoatings.com](http://www.hanitacoatings.com)

Hanita Coatings certifies that the following list of solar control window films meet the IRS requirements as an insulation material designed to reduce solar heat gain and therefore qualifies as an Eligible Building Envelope Component under Section 25C of the Internal Revenue Code. Qualification is dependent on the Climate Zone of the residence and the type of windows in that residence. *Inclusion of films on these lists does not grant any warranties against glass breakage or seal failure. For details, please consult Hanita Coatings' Film to Glass Chart.*

**Climate Zone 1  
Solar Heat Gain Coefficient <0.30 and U-Value <1.2**

<b>Window type</b>	<b>Qualifying Films</b>
Single Pane Clear	SolarZone Silver 20 SolarZone Solar Bronze 20 SolarZone Optitune 05 SolarZone Optitune 15 XtraZone Silver 20 Exterior XtraZone Solar Bronze 20 Exterior
Single Pane Tinted	SolarZone Silver 20 SolarZone Solar Bronze 20 SolarZone Optitune 05 SolarZone Optitune 15 XtraZone Silver 20 Exterior XtraZone Titan 20 Exterior XtraZone Solar Bronze 20 Exterior
Dual-Pane Clear	SolarZone Silver 20 SolarZone Solar Bronze 20 SolarZone Optitune 05 SolarZone Optitune 15 XtraZone Silver 20 Exterior XtraZone Silver 35 Exterior XtraZone Titan 20 Exterior XtraZone Solar Bronze 20 Exterior
Dual-Pane Clear with Low E	SolarZone Silver 20 SolarZone Silver 35 SolarZone Silver 50 SolarZone Solar Bronze 20 SolarZone Optitune 05 SolarZone Optitune 15 SolarZone Optitune 22 SolarZone Optitune 30 XtraZone Silver 20 Exterior XtraZone Silver 35 Exterior XtraZone Titan 20 Exterior
Dual-Pane Tinted	SolarZone Silver 20 SolarZone Optitune 05 SolarZone Optitune 15

	XtraZone Silver 20 Exterior
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**Climate Zone 2**

**Solar Heat Gain Coefficient <0.30 and U-Value <0.65**

<b>Window type</b>	<b>Qualifying Films</b>
Single Pane Clear	No qualifying film/window combinations.
Dual-Pane Clear	SolarZone Silver 20 SolarZone Solar Bronze 20 SolarZone Optitune 05 SolarZone Optitune 15 SolarZone Optitune 22 XtraZone Silver 20 Exterior XtraZone Silver 35 Exterior XtraZone Titan 20 Exterior XtraZone Solar Bronze 20 Exterior
Dual-Pane Clear with Low E	SolarZone Silver 20 SolarZone Silver 35 SolarZone Solar Bronze 20 SolarZone Optitune 05 SolarZone Optitune 15 SolarZone Optitune 22 XtraZone Silver 20 Exterior XtraZone Silver 35 Exterior XtraZone Titan 20 Exterior XtraZone Solar Bronze 20 Exterior
Dual-Pane Tinted	SolarZone Optitune 05 SolarZone Optitune 15 XtraZone Silver 20 Exterior XtraZone Solar Bronze 20 Exterior

**Climate Zone 3**

**Solar Heat Gain Coefficient <0.30 and U-Value <0.50**

<b>Window type</b>	<b>Qualifying Films</b>
Single Pane Clear	No qualifying film/window combinations.
Dual-Pane Clear	SolarZone Silver 20 SolarZone Optitune 05 SolarZone Optitune 15 SolarZone Solar Bronze 20 XtraZone Silver 20 Exterior XtraZone Silver 35 Exterior XtraZone Titan 20 Exterior XtraZone Solar Bronze 20 Exterior
Dual-Pane Clear with Low E	SolarZone Silver 20 SolarZone Silver 35 SolarZone Silver 50 SolarZone Solar Bronze 20 SolarZone Solar Bronze 35 SolarZone Optitune 05 SolarZone Optitune 15 SolarZone Optitune 22 SolarZone Optitune 30 SolarZone Optitune 40 SolarZone Cold Steel 20

	SolarZone Cold Steel 35 SolarZone Cold Steel 50 XtraZone Silver 20 Exterior XtraZone Silver 35 Exterior XtraZone Titan 20 Exterior XtraZone Titan 35 Exterior XtraZone Solar Bronze 20 Exterior
Dual-Pane Tinted	SolarZone Silver 20 SolarZone Optitune 05 SolarZone Optitune 15 SolarZone Solar Bronze 20 XtraZone Silver 20 Exterior XtraZone Solar Bronze 20 Exterior

**Climate Zones 4-8**

**Solar Heat Gain Coefficient <0.50 and U-Value <0.35**

<b>Window type</b>	<b>Qualifying Films</b>
Single Pane Clear	No qualifying film/window combinations.
Dual-Pane Clear	No qualifying film/window combinations.
Dual-Pane Clear with Low E	SolarZone Silver 20 SolarZone Silver 35 SolarZone Silver 50 SolarZone Solar Bronze 20 SolarZone Solar Bronze 35 SolarZone Solar Bronze 50 SolarZone Optitune 05 SolarZone Optitune 15 SolarZone Optitune 22 SolarZone Optitune 30 SolarZone Optitune 40 SolarZone Cold Steel 20 SolarZone Cold Steel 35 SolarZone Cold Steel 50 XtraZone Silver 20 Exterior XtraZone Silver 35 Exterior XtraZone Titan 20 Exterior XtraZone Titan 35 Exterior XtraZone Solar Bronze 20 Exterior SafetyZone versions of the above films

**Declaration Statement:**

Under penalties of perjury, I declare that I have examined this certification statement and to the best of my knowledge and belief, the facts are true, correct and complete.



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 Window Film Product Manager  
 Hanita Coatings