

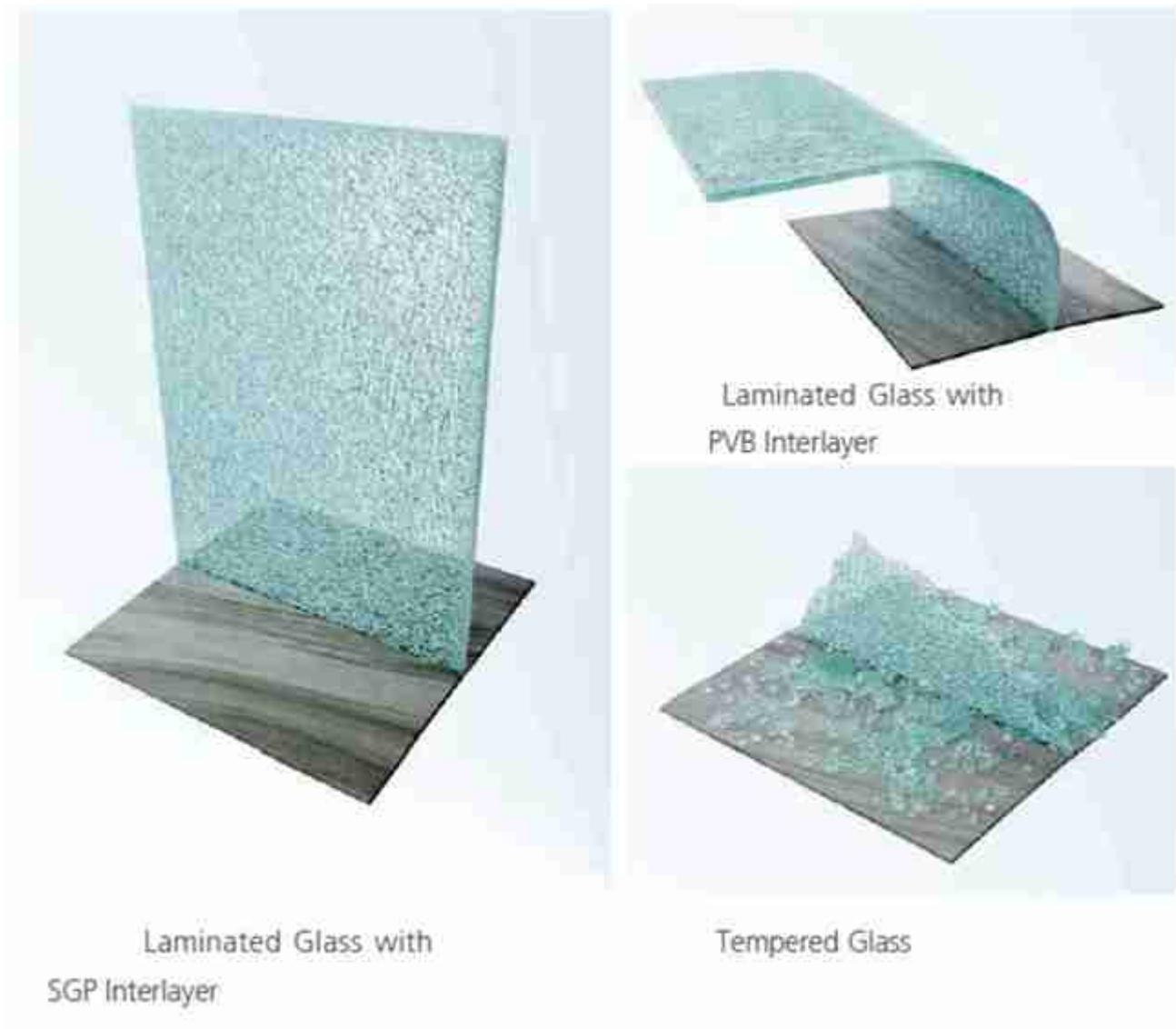
# 7 consejos para calificar proveedores de vidrio laminado SGP (2022)



## 1, ¿Qué es el vidrio laminado sgp?

■ se refiere a las ■ de Dupont. El vidrio laminado sgp se fabrica combinando dos piezas de paneles de vidrio con una capa intermedia SGP. Con alta temperatura (alrededor de 200 grados) y alta presión, la unión entre el vidrio y la capa intermedia SGP se pegará permanentemente. A continuación se muestra un vídeo que puede mostrar claramente las ventajas del vidrio laminado SGP:

## 2, pvb de vidrio laminado vs sgp?



Usted puede preguntarse, ¿cuál es la diferencia entre el [vidrio laminado PVB VS SGP](#)? Bueno, para el proceso, no hay mucha diferencia. Pero para el material entre capas, el vidrio laminado SGP tendrá una resistencia 5 veces mayor que el vidrio laminado PVB y hasta 100 veces más rígido que el vidrio laminado PVB normal.

Para el estado roto, el vidrio laminado de PVB pegará las piezas rotas pero se caerá mientras que el vidrio SGP seguirá de pie.

De esta forma, para algunas aplicaciones como barandillas sin marco, el vidrio SGP ofrecerá mayor seguridad.

# 3, ¿Cuáles son las ventajas del vidrio laminado SGP?

(1)

## **mayor resistencia:**

El vidrio laminado SGP es 5 veces más fuerte que el vidrio laminado PVB en el mismo espesor.

□ **mayor resistencia** : una mayor resistencia significa que puede ahorrar material mientras que las configuraciones más delgadas para el diseño de la arquitectura. El vidrio SGP requiere un espesor más delgado que el vidrio PVB.

□ **mayor transmitancia, más claro** : el índice amarillo de SGP es inferior a 1,5 mientras que pvb es de aproximadamente 6 ~ 12, lo que significa que la película SGP puede ofrecer una mayor transmitancia, un paisaje mucho más claro y hermoso. La película SGP se combina generalmente con vidrio extra claro para realzar su belleza súper clara.

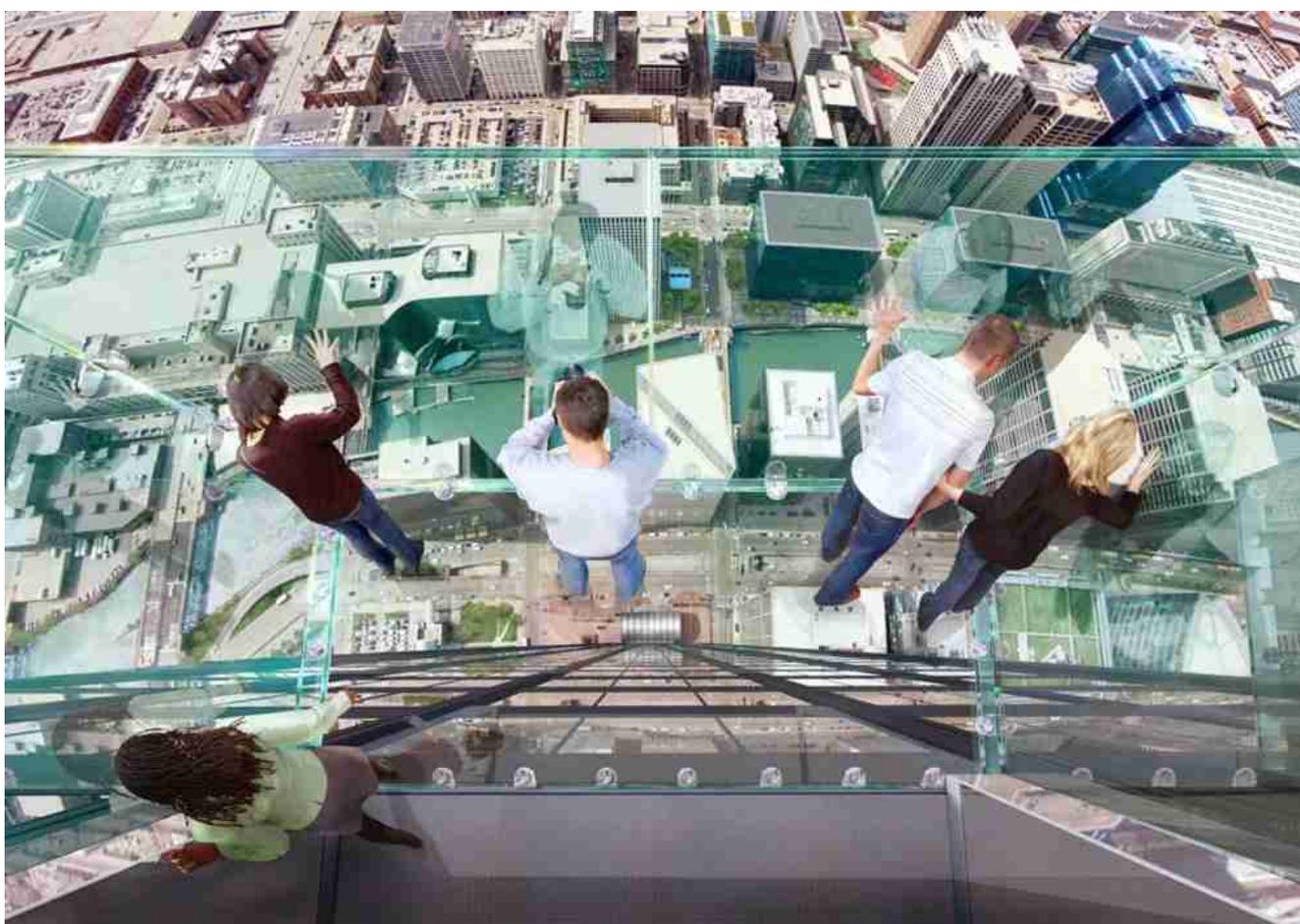


*Productos y aplicaciones de vidrio SGP*

## 4, ¿Cuáles son las aplicaciones del vidrio laminado SGP?

El vidrio SGP se puede usar en fachadas, muros cortina, ventanas, puertas, barandas, tabiques, pisos, etc., lugares como necesidad o se considera como primer lugar.

Como se puede ver en esta imagen, 3 x 4 capas de vidrio SGP garantee la seguridad de los seres humanos pisando el lado.



## 5, ¿Cómo calificar a los proveedores de vidrio SGP?

[Los proveedores de vidrio SGP calificados](#) tendrán certificaciones de SentryGlas de Dupont , las certificaciones se rastrearán desde Internet. A veces, algunos clientes nos

preguntan, ¿por qué hay algunos proveedores que pueden ofrecer precios de vidrio SGP mucho más bajos que los suyos? La verdad es que algunos de los llamados «vidrio SGP» son de esos proveedores sin certificación, y el material de la capa «SGP» no puede pasar la prueba de impacto y también la prueba de ácido, etc.

En términos generales, el precio del vidrio SGP será en promedio precios en China para proveedores calificados, la única diferencia será acerca del control de calidad de procesamiento. Nuestros sistemas de control de calidad cumplen con el estándar CE & ASTM y, por lo tanto, pueden garantizar productos de vidrio SGP de alta calidad para usted. Nuestros archivos de calidad se pueden enviar para su referencia para ayudarle a encontrar buenos **proveedores de vidrio SGP**.



*Uno de los mejores proveedores de vidrio SGP-Shenzhen Dragon Glass*

**6, ¿Qué [Shenzhen Dragon Glass](#) puede**

# ofrecerte?

<b>Nombre del producto</b>	Vidrio laminado SGP
<b>Color de cristal</b>	Claro, ultra claro, azul, verde, bronce, gris, etc.
<b>Espesor del vidrio</b>	5+5 mm, 6+6 mm, 8+8 mm, 10+10 mm, 12+12 mm, etc. 5+5+5 mm, 6+6+6 mm, 8+8+8 mm, 10+10+10 mm, etc. 5+5+5+5mm, 6+6+6mm, 8+8+8+8mm, etc, otros tipos también están disponibles.
<b>Grosor de SGP</b>	0,89, 1,52, 2,28, 3,04, etc.
<b>Forma</b>	plano/ curvado
<b>Aplicaciones</b>	Fachada, muro cortina, barandilla, tragaluces, balcón balaustrada, ventanas, <a href="#">suelo de cristal</a> , <a href="#">escalera de cristal flotante</a> , etc.
<b>Certificaciones</b>	SGCC, CE, CCC, ISO9001, etc.
<b>Tamaño máximo</b>	3200*12000mm
<b>Capacidad</b>	3000 SQM/Día

## 7, Productos de vidrio especializados en sgp certificados Ltd Shenzhen Dragon Glass

[Shenzhen Dragon Glass](#) como un suppliers de vidrio sgp certificado y los 3 principales fabricantes de vidrio en Guangdong, tiene las certificaciones de certificaciones ISO9001/CCC/SGCC/CE. Estamos en condiciones de ofrecerle productos de vidrio de excelente calidad.

**DECLARATION OF CONFORMITY**

**Latent Laboratory**  
Certificate NO.: LBTC1311202C

**EC Declaration of CPD Conformity**

The following product has been tested by Latent Technology Laboratory Ltd. with the following standards and found to conform to the EC Council Directive of 89/106/EEC. It is acceptable to use CE marking to demonstrate the conformity with the CPD Directive.

Report No.: LBTC1311202C  
 Applicant: SHENZHEN DRAGON GLASS CO., LTD  
 Address: Yuhai enterprise headquarters base, Longgang street, Longgang District, Shenzhen, China  
 Manufacturer: SHENZHEN DRAGON GLASS CO., LTD  
 Address: Yuhai enterprise headquarters base, Longgang street, Longgang District, Shenzhen, China  
 Product: Laminated Safety Glass  
 Specs: 1.52-6mm, 6mm 1.52-6mm, 6mm 1.52-6mm, 6mm 1.52-6mm, 6mm 1.52-6mm  
 Model No.: 6mm 1.52-6mm, 6mm 1.52-6mm  
 Trade Mark: N/A  
 Test Standards: EN ISO 12543-3:2011, EN ISO 12543-3:2011

The relevant test reports show that the product complies with the essential requirements of the above listed standards. The applicant is authorized to use this certificate in connection with the EC declaration of CPD conformity according to the Directive.

This certificate of conformity is based on a single evaluation of the submitted samples of the above mentioned product. It does not imply an assessment of the whole production and other relevant Directives have to be observed.

10, Shuangshuang Building, 12th Floor, Nantian Plaza, Shenzhen, P.R. China  
 10, Shuangshuang Building, 12th Floor, Nantian Plaza, Shenzhen, P.R. China

**RED** Research Engineering Development Experts Consultants Limited  
 香港紅研發展專家顧問有限公司  
 • Tel: (852) 2672-8888 • Fax: (852) 2672-8193

**Report R19H01-1A**  
 OR  
**Calibration of Oven No. 3**  
 for  
**Heat Soak Process for Tempered Glass**  
 to BS EN 14179-1: 2016  
 and  
 fulfilling the requirements of  
 Sections 8.1 & 9.3 of Code of Practice for  
 Structural Use of Glass 2018 of  
 Buildings Department of Hong Kong

Prepared for:  
 Glass Supplier & Glass Fabricator:  
**SHENZHEN DRAGON GLASS CO., LTD**  
 Yuhai enterprise headquarters base, Longgang,  
 Longgang District, Shenzhen, China.

Research Engineering Development Experts Consultants Limited  
 Valid Period: From 2 August 2019 to 2 August 2020  
 Issue Date: 2 August 2019

**QUALITY MANAGEMENT SYSTEM**  
**CERTIFICATE**

Certificate No.: 1873AQ10200006  
 Issued to certify the  
**Shenzhen Dragon Glass Co., Ltd**  
 Unified social credit code/Organization code:914403006270190104  
 Address: Yuhai enterprise headquarters base, Longgang,  
 Longgang District, Shenzhen, China

by reason of its  
 Quality Management System  
 has been awarded this certificate for compliance with the product  
**ISO 9001:2015**

The Quality Management System applies to the following area  
 Sales of Building Glass (Float Glass, Tempered Glass, Laminated  
 Glass, Insulated Glass, Mirror Glass and Other Special Glass)  
 Applicable Clause:  
 8.1, 8.2, 8.3, 8.4, 8.5, 8.6, 8.7, 8.8, 8.9, 8.10, 8.11, 8.12, 8.13, 8.14, 8.15, 8.16, 8.17, 8.18, 8.19, 8.20, 8.21, 8.22, 8.23, 8.24, 8.25, 8.26, 8.27, 8.28, 8.29, 8.30, 8.31, 8.32, 8.33, 8.34, 8.35, 8.36, 8.37, 8.38, 8.39, 8.40, 8.41, 8.42, 8.43, 8.44, 8.45, 8.46, 8.47, 8.48, 8.49, 8.50, 8.51, 8.52, 8.53, 8.54, 8.55, 8.56, 8.57, 8.58, 8.59, 8.60, 8.61, 8.62, 8.63, 8.64, 8.65, 8.66, 8.67, 8.68, 8.69, 8.70, 8.71, 8.72, 8.73, 8.74, 8.75, 8.76, 8.77, 8.78, 8.79, 8.80, 8.81, 8.82, 8.83, 8.84, 8.85, 8.86, 8.87, 8.88, 8.89, 8.90, 8.91, 8.92, 8.93, 8.94, 8.95, 8.96, 8.97, 8.98, 8.99, 9.00, 9.01, 9.02, 9.03, 9.04, 9.05, 9.06, 9.07, 9.08, 9.09, 9.10, 9.11, 9.12, 9.13, 9.14, 9.15, 9.16, 9.17, 9.18, 9.19, 9.20, 9.21, 9.22, 9.23, 9.24, 9.25, 9.26, 9.27, 9.28, 9.29, 9.30, 9.31, 9.32, 9.33, 9.34, 9.35, 9.36, 9.37, 9.38, 9.39, 9.40, 9.41, 9.42, 9.43, 9.44, 9.45, 9.46, 9.47, 9.48, 9.49, 9.50, 9.51, 9.52, 9.53, 9.54, 9.55, 9.56, 9.57, 9.58, 9.59, 9.60, 9.61, 9.62, 9.63, 9.64, 9.65, 9.66, 9.67, 9.68, 9.69, 9.70, 9.71, 9.72, 9.73, 9.74, 9.75, 9.76, 9.77, 9.78, 9.79, 9.80, 9.81, 9.82, 9.83, 9.84, 9.85, 9.86, 9.87, 9.88, 9.89, 9.90, 9.91, 9.92, 9.93, 9.94, 9.95, 9.96, 9.97, 9.98, 9.99, 10.00

Date of Issue: Nov-09, 2018 Date of Validity: 11/09/2019  
 Surveillance Audit (The first time) Surveillance Audit (The second time) Surveillance Audit (The third time)

This quality management system is subject to yearly surveillance audits within  
 the period of validity, the certificate is valid only when used together with an  
 Assessment Notice of Surveillance Audit issued by RED.

Issued by 

This certificate and its relevant information can apply to the website of Certification and  
 Accreditation Administration of the People's Republic of China ([www.cca.gov.cn](http://www.cca.gov.cn))

SHENZHEN DRAGON GLASS CO., LTD. (914403006270190104)  
 Address: China, Guangdong, Shenzhen, Longgang District, Longgang Street, Yuhai Base

**IGCC** International Glass Certification Council  
 200 West Main Street, PO Box 120  
 Southern Pines, NC 28386  
 Phone: (714) 488-2278  
 Fax: (714) 488-2297  
 Email: [info@igcc.com](mailto:info@igcc.com)

**IGMA**

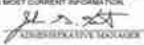
**ACKNOWLEDGEMENT OF CERTIFICATION**  
 THIS IS TO ACKNOWLEDGE THAT AS OF THIS DATE  
**Shenzhen Dragon Glass Co., Ltd**  
 Shenzhen, Guangdong

IS A CURRENT LICENSEE AND HAS MET ALL REQUIREMENTS AND REQUIREMENTS FOR THE IGCC/IGMA CERTIFICATION PROGRAM AND AS SUCH IS ELIGIBLE TO BE LISTED IN THE BELOW INDICATED PRODUCTS AS IGCC/IGMA CERTIFIED. THE FOLLOWING ARE IN COMPLIANCE WITH ASTM E1363 FOR SEAL DURABILITY OF INSULATING GLASS UNITS AND PASSED GAS CONTACT TESTS, AND AFTER WEATHERING DUCOS CERTIFICATION REQUIREMENTS ARE INDICATED:

CELL #	GLASS	SPACER	FRAME CONST.	DESICCANT	SEALANT	DCA
4330	UC2	MA	SCAGELC	LF	PIBSE	NO

THE IGCC/IGMA PROGRAM CERTIFICATION IS CURRENT AND IN FULL EFFECT AS OF THIS ISSUE DATE. CERTIFICATION IN THE IGCC/IGMA PROGRAM IS SUBJECT TO SENSITIVITY MONITORING. PLEASE CHECK THE CURRENT CERTIFIED PRODUCTS DIRECTORY ON THIS OFFICE FOR MOST CURRENT INFORMATION.

Issue: February 11, 2019 Expires: 11, 2020  
 DATE OF ISSUE CERTIFICATION PERIOD



**SIGC** safety glazing certification council  
 200 West Main Street, PO Box 120  
 Southern Pines, NC 28386  
 Phone: (714) 488-2278  
 Fax: (714) 488-2297  
 Email: [info@sigc.com](mailto:info@sigc.com)

**ACKNOWLEDGEMENT OF CERTIFICATION**  
 THIS IS TO ACKNOWLEDGE THAT AS OF THIS DATE  
**Shenzhen Dragon Glass Co., Limited**  
 Shenzhen, Guangdong

IS A CURRENT LICENSEE AND HAS MET ALL REQUIREMENTS AND REQUIREMENTS FOR THE SIGC/IGMA CERTIFICATION PROGRAM AND AS SUCH IS ELIGIBLE TO BE LISTED IN THE BELOW INDICATED PRODUCTS AS SIGC/IGMA CERTIFIED. THE FOLLOWING ARE IN COMPLIANCE WITH ASTM E1363 FOR SEAL DURABILITY OF INSULATING GLASS UNITS AND PASSED GAS CONTACT TESTS, AND AFTER WEATHERING DUCOS CERTIFICATION REQUIREMENTS ARE INDICATED:

DOC#	IN	MM	Attributes	INT	TYPE CODE	Max. Size	ANSI/CPA	Test Std	APPL. DATE
4300	9/16	6			TF6	1/2	A	IGMA+IGMA	2008
4304	9/16	6			TF6	1/2	A	IGMA+IGMA	2008
4305	1/4	6			TF6	1/2	A	IGMA+IGMA	2008
4306	9/16	6			TF6	1/2	A	IGMA+IGMA	2008
4307	3/8	6			TF6	1/2	A	IGMA+IGMA	2008
4308	1/2	12			TF6	1/2	A	IGMA+IGMA	2008
4309	1/2	12	10		TF6	1/2	A	IGMA+IGMA	2008
4310	3/4	16			TF6	1/2	A	IGMA+IGMA	2008
4312	3/16	6	10-AAA-IGMA	1.00M	TF6	1/2	A	IGMA+IGMA	2008
4316	3/16	6	10-AAA-IGMA	1.50M	TF6	1/2	A	IGMA+IGMA	2008
4320	1/4	6			TF6	1/2	A	IGMA+IGMA	2008
4324	3/16	6			TF6	1/2	A	IGMA+IGMA	2008
4328	3/8	12			TF6	1/2	A	IGMA+IGMA	2008
4330	1/2	12			TF6	1/2	A	IGMA+IGMA	2008

THE SIGC PROGRAM CERTIFICATION IS CURRENT AND IN FULL EFFECT AS OF THIS ISSUE DATE. CERTIFICATION IN THE SIGC PROGRAM IS SUBJECT TO SENSITIVITY MONITORING. PLEASE CHECK THE CURRENT CERTIFIED PRODUCTS DIRECTORY ON THIS OFFICE FOR MOST CURRENT INFORMATION.

Issue: Jan 14, 2019 Expires: 11, 2020  
 DATE OF ISSUE CERTIFICATION PERIOD



**iContactenos para cotización gratuita ahora!**