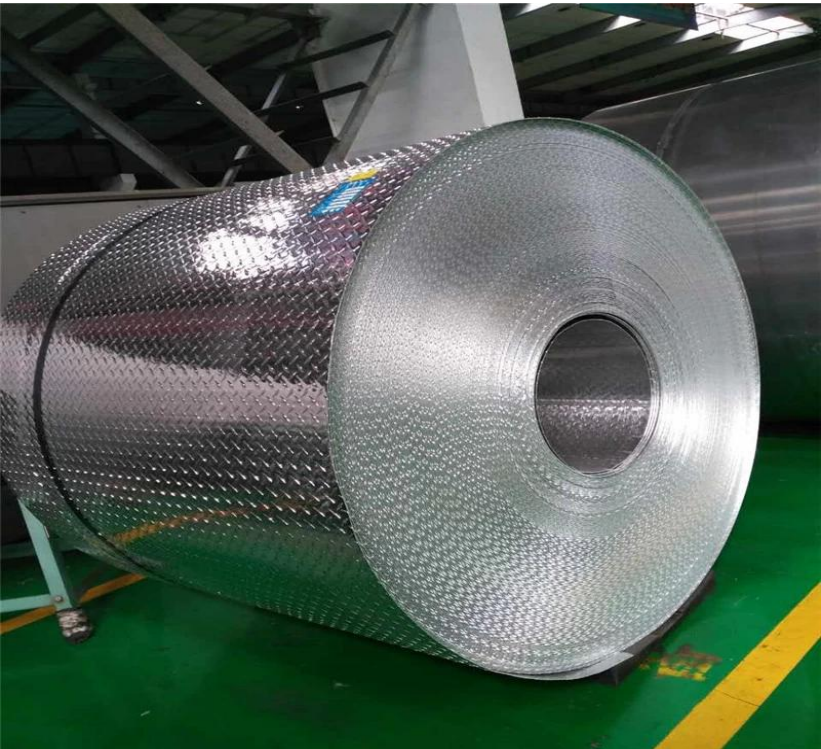


Producto Descripción

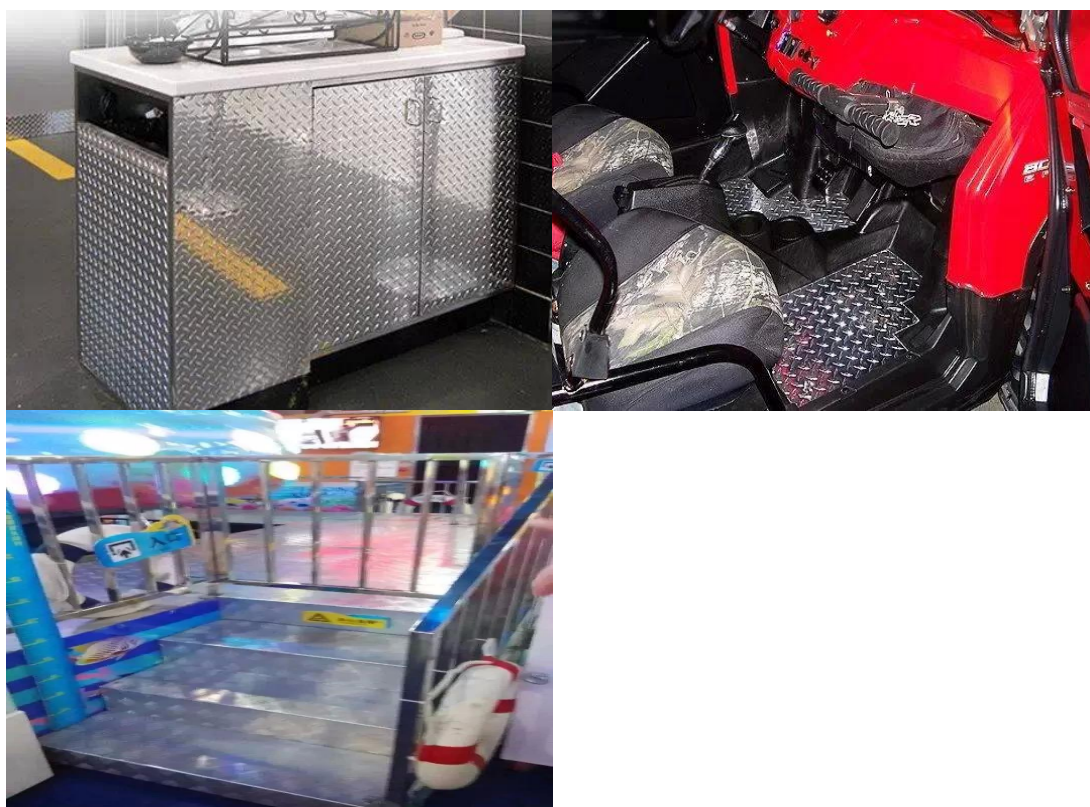
Especificación	
Producto Nombre	Bobina de revestimiento de aluminio a la venta
Material	Serie 1000/3000/5000
Templar	H114
Espesor	0.8-10 mm
Anchura	100-2400 mm
Longitud	menos de 12000 mm
Superficie	Estar libre de manchas de aceite, abolladuras, inclusiones, arañazos, manchas, decoloración de óxido, roturas, corrosión, marcas de rodamiento, rayas de suciedad y otros defectos que interferirán con el uso.
MOQ	5 toneladas
Estándar	GB / T 3880-2006, Q / Q 141-2004, ASTM, JIS, EN
Proceso de dar un título	ISO9001, SGS, ROHS, FDA, TUV

Productos Espectáculo





Solicitud



5 barras de diamante Bobina de aluminio a cuadros son ampliamente utilizados en la iluminación, película reflectante solar, la apariencia del edificio, decoración de interiores, techo, pared, muebles, gabinetes, ascensor, decoración interior del coche, electrodomésticos, refrigeradores, hornos de microondas, equipos de audio, aeroespacial, militar, recubrimiento de tubería de aislamiento químico / térmico.

Embalaje & Entrega

MOQ	3 toneladas
Producir capacidad	2500 toneladas / mes
Carga de ejemplo	Ejemplo de tamaño de papel A4 gratis, solo tiene que pagar la carga
Toma de muestras	Aproximadamente una semana después de recibir los cargos
Artículo de pago	T / T, prepago del 30%, balance antes del envío. Irrevocable L / C a primera vista
El tiempo de entrega	25-35 días después de recibir el prepago
detalles del empaque	Paquete de exportación estándar. Palet horizontal y vertical. Un contenedor de 20 GP puede cargar aproximadamente 18 toneladas Un contenedor de 40 GP puede cargar alrededor de 22 toneladas





Sobre nosotros

Perfil de la compañía

Harbin Dongxing Aluminum Co., Ltd

Bienvenido a Harbin Dongxing Aluminum Co., Ltd, un importante fabricante chino de productos de aluminio. Estamos establecidos en el año 2000, ubicado en la hermosa ciudad de Harbin. Nuestra fábrica es un proveedor competente y confiable en papel de aluminio liso y recubierto, bobina, chapa y otros productos de aluminio en China.

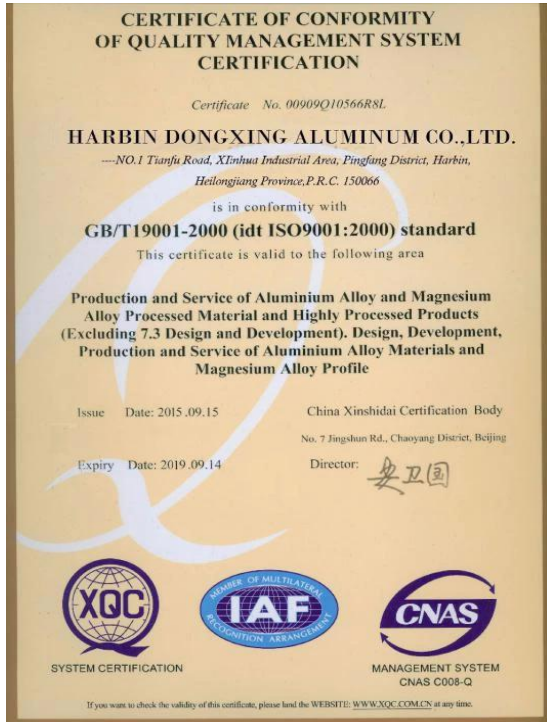


Procesando equipamiento





Nuestra Certificaciones



TEST REPORT

No. : GZIN1603012602ML
Date : Apr 05, 2016
Page: 1 of 2

CUSTOMER NAME: HARBIN DONGXING ALUMINUM CO., LTD
ADDRESS: NO.1 TIANFU ROAD, XINHUA INDUSTRIAL AREA, PINGFANG
DISTRICT, HARBIN, CHINA 150066

The following sample(s) was/ were submitted and identified on behalf of the client as:

Sample Name : 5052 ALLOY IN 3MM THICKNESS

SGS Ref. No. : GZIN1603012563PC

Date of Receipt : Mar 30, 2016

Testing Start Date : Mar 30, 2016

Testing End Date : Apr 05, 2016

Test result(s) : For further details, please refer to the following page(s)

Signed for
SGS-CSTC Standards Technical
Services Co., Ltd. GZ Branch Testing
Center

Shining Chan
Authorized signatory



This document is issued by the Company subject to the General Conditions of Service printed overleaf, available on request or electronically at www.spa.com.au and the Conditions of Sale, and is subject to formal conditions, subject to the terms and conditions for the use of the Documents at www.spa.com.au/terms-and-conditions. Information is drawn to the limitation of liability, which is set out in the General Conditions of Sale, and the Conditions of Sale, and the Conditions of Use, and the Conditions of the Company's findings at the time of its intervention only and within the limits of its instructions, if any. The Company's sole responsibility is to provide the information and services requested by the Client, and to ensure that the information and services are provided in accordance with the terms of the contract. This document cannot be reproduced except in full, without prior written permission of the Company. Any unauthorized reproduction or use of this document is strictly prohibited. The Company's liability is limited to the extent of the information and services provided by the Company. The Company's liability is limited to the extent of the information and services provided by the Company. The Company's liability is limited to the extent of the information and services provided by the Company.

中国·广州·经济技术开发区科学城科丰路100号 邮编 510663 136-262-023887 136-262-027390 www.spa.com.au www.spa.com.au



TEST REPORT

No. : GZIN1603012602ML
Date : Apr 05, 2016
Page: 2 of 2

Tensile Test:

Test Method: ASTM B209-14 & ASTM A370-15

Test method: ASTM B209-14 & ASTM A370-15					
Test item	Specimen type	Tensile strength, S _t (ksi)	Yield strength, YS(0.2% offset) (ksi)	Elongation after fracture, G=2in. (%)	Con.
ASTM B209-14 5052 H32 Req.	-	31.0~38.0 (0.114≤ σ_{TS} ≤0.249)	≥23.0 (0.114≤ σ_{YS} ≤0.249)	≥9 (0.114≤ $\epsilon_{G=2in}$ ≤0.249)	-
Result	Rectangular noncylindrical	31.6	23.3	14	Pass

Note: 1. t is sample thickness, in.

2. The results comply with the requirement of ASTM B209-14 type 5052 H32

Original Sample Photo:



***** End of report*****



This document is issued by the Company subject to its General Conditions of Service printed enclosed, available on request or accessible at <http://www.spa.com>. Terms and Conditions apply and, for electronic forms downloaded, subject to the Terms and Conditions of the Downloadable Documents at <http://www.spa.com>. Terms and Conditions-Terms & Conditions apply. Adherence to any of the limitations of the Downloadable Documents shall be deemed to constitute acceptance of the Terms and Conditions of the Downloadable Documents. The Company's liability at the time of its intervention only and within the limits of Court jurisdiction, if any. The Company's sole responsibility shall be to provide the best possible service to its customers. The Company shall not be liable for any loss of data or any other damage caused by the transmission documents. This document cannot be reproduced except in full, without prior written agreement of the Company. Any unauthorized reproduction or use of this document shall be deemed to be a violation of the Company's intellectual property rights. The Company shall not be liable for any loss of data or any other damage caused by the transmission of the file. Unless otherwise stated the results shown in this last report refer only to the sample(s) tested and such sample(s) are representative of the lot.

© 2006 SPA. All rights reserved. For further information, please contact us at info@spa.com or at telephone: 0039 02 50727544.

Whitfield, South Park (England) Science & Technology Centre Ltd. Sample No. 510063 1 (06-23-02)10671 1 (06-23-02)75706 www.spa.com

中国·广州·经济技术开发区科学城科城路164号 电话: 510663 1 (06-23-02)10671 1 (06-23-02)75706 spa.cn@spa.com



Contacto nos

Contamos con un equipo técnico y de ventas eficiente para proporcionar a los clientes un soporte técnico integral. En actualizaciones de productos, actualizaciones técnicas y clientes para avanzar juntos para proporcionar a los clientes aplicaciones de aleación de aluminio en la solución.

Contact Us



Amber Zheng

- Position: Sales Manager
- Tel: 0086-0451-87105377 0086-13766825059
- Email: amber@aludongxing.com
- SKYPE: [amberamber796](https://www.skype.com/people/amberamber796)
- Trademanager: [cnaludongxing](https://www.alibaba.com/trade-manager/cnaludongxing)
- QQ: 2851851713