

Product Description

Specification

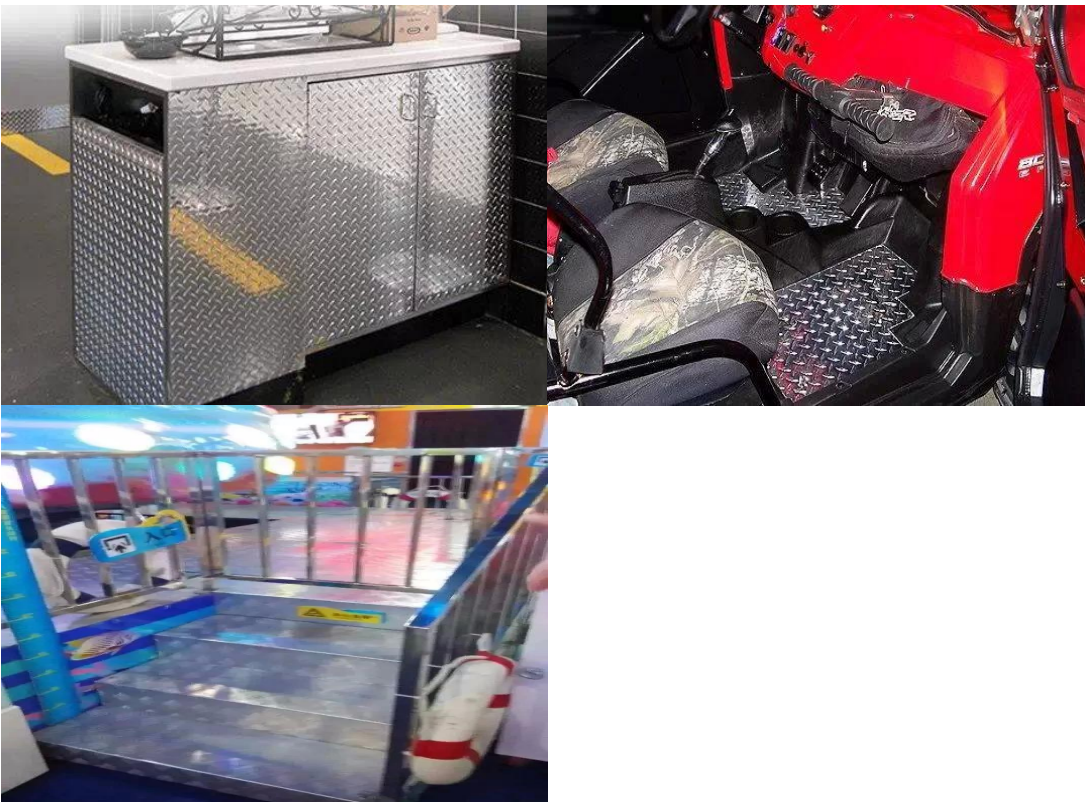
Product Name	Aluminum coil manufacturer china
Material	1000/3000/5000 Series
Temper	H114
Thickness	0.8-10 mm
Width	100-2400 mm
Length	less than 12000 mm
Surface	Be free from Oil Stain, Dent, Inclusion, Scratches, Stain, Oxide Discoloration, Breaks, Corrosion, Roll Marks, Dirt Streaks and other defect which will interfere with use.
MOQ	5 tons
Standard	GB/T 3880-2006, Q/Q 141-2004, ASTM, JIS, EN
Certification	ISO9001,SGS, ROHS,FDA,TUV

Products Show





Application



5 bars diamond Aluminum checkered coil are widely used in lighting, solar reflective film, the appearance of the building, interior decoration, ceiling, wall, furniture, cabinets, elevator, car inner decoration, household appliances, refrigerators, microwave ovens, audio equipment, aerospace, military, chemical / thermal insulation pipeline coating.

Packing & Delivery

MOQ	3 tons
Produce Capacity	2500 tons/Month
Sample Charge	A4 paper size sample for free,you only need to pay the freight
Sample Making	About one week after we get the charges
Payment Item	T/T,30% prepayment,balance before shipment. Irrevocable L/C at sight
Delivery Time	25-35 days after receiving the prepayment
Packaging Details	Standard export package. Horizontal and vertical pallet. One 20 GP container can load about 18 tons One 40 GP container can load about 22 tons



Company Profile

Harbin Dongxing Aluminum Co.,Ltd

Welcome to Harbin Dongxing Aluminum Co.,Ltd,a leading Chinese manufacturer of aluminum products.We are established in the year 2000, located at beautiful city Harbin. Our factory is a competent and reliable supplier in plain and coated aluminum foil, coil, sheet, and other aluminum products in China.



Processing Equipment





Our Certifications

**CERTIFICATE OF CONFORMITY
OF QUALITY MANAGEMENT SYSTEM
CERTIFICATION**


Certificate No. 00909Q10566RSL


HARBIN DONGXING ALUMINUM CO.,LTD.
—NO.1 Tianfu Road, Xinhua Industrial Area, Pingfang District, Harbin,
Heilongjiang Province, P.R.C. 150066

is in conformity with
GB/T19001-2000 (idt ISO9001:2000) standard
This certificate is valid to the following area


**Production and Service of Aluminium Alloy and Magnesium
Alloy Processed Material and Highly Processed Products
(Excluding 7.3 Design and Development). Design, Development,
Production and Service of Aluminium Alloy Materials and
Magnesium Alloy Profile**

Issue Date: 2015.09.15 China Xinshidai Certification Body
No. 7 Jingshan Rd., Chaoyang District, Beijing


Expiry Date: 2019.09.14 Director: 



SYSTEM CERTIFICATION



IAF



MANAGEMENT SYSTEM
CNAS C008-Q

If you want to check the validity of this certificate, please land the WEBSITE: WWW.XQC.COM.CN at any time.


Certificate of FDA Compliance

Certification No.: RJSCHN140595FDA Test Report No.: TSNEC1400450502

Applicant:	Harbin Dongxing Aluminum Co., Ltd
Address:	No.1 Tianfu Road, Xinhua Area, Pingfang Dist, Harbin, china
FDA Facility Registration No.:	1622795206
Product Description:	Hydrophilic Foil/Aluminum Coil/Aluminum Sheet/Aluminum Foil
Type:	N/A
Test Standards:	21CFR175.300 LEACHABLE LEAD CONTENT
Test Performing Date:	Apr. 21, 2015 TO Apr. 28, 2015
Test Laboratory:	SGS
Date of Issue:	Jun. 29, 2016
Valid to:	Jun. 28, 2017

Conclusion:
This certificate is only valid for the equipment and configuration described, in conjunction with the test date detailed above.
This certificate makes no other representations or warranties, nor does it make any representations or warranties to any person or entity other than the named certificate holder. RJS standards testing & certification center assumes no liability to any person or entity in connection with the foregoing.



RJS
-CENTER-



Emma Hsu
Chief Operation Officer
Date: Jun. 29, 2016



RJS
STANDARDS TESTING & CERTIFICATION CENTER (HK)



Industrie Service

CERTIFICATE

The Certification Body - 0036 - of TÜV SÜD Industrie Service GmbH

certifies that
Harbin Dongxing Aluminum Co., Ltd.
No.1 Tianfu Road, Xinhua Area, Pingfang District,
150066, Harbin City, P.R.China

has implemented, operates and maintains a
Quality Assurance System in accordance with the
Pressure Equipment Directive 97/23/EC, Annex I, Section 4.3,
AD 2000-Merkblatt W 0 as well as EN 764-6, Para. 4.2
as a material manufacturer for the scope of
aluminium plates.

The scope of the approval is described in the annex to this certificate.
Further details are mentioned in report no. 229308.
The manufacturer is therefore authorized to issue certificates of specific product control within the
scope of the assessed quality system and in accordance with the Pressure Equipment Directive
97/23/EC. Possible additional requirements - specific to applied technical specifications to meet
PED Annex I - are not affected.

This certificate is valid through May 2019.

In order to adhere the validity an annual surveillance audit is required.
The validity of this certificate is connected to a valid certification in accordance with
ISO 9001:2008.

Certificate No. DGR-0036-QS-W 7512019/MUC
Munich, June 07, 2016

Notified Body, No. 0036



(Signature)
M. Strobel
Certification Body
Material and Welding Technology



EQ2675675

TÜV SÜD Industrie Service GmbH, Wasserdorf 196, 80586 Munich, Germany



TEST REPORT

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

CUSTOMER NAME: HARBIN DONGXING ALUMINIUM 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

(Signature)

Shining Chan
Authorized signatory



TEST REPORT

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

Tensile Test:

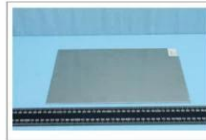
Test Method: ASTM B209-14 & ASTM A370-15

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 (0.114-1.14) ≤ 0.249	≥ 23.0 (0.114-1.14) ≤ 0.249	≥ 9 (0.114-1.14) ≤ 0.249	-
Result	Rectangular specimen	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 separately. Available on request or accessible on the Internet. The Company is not responsible for any loss or damage to the original or copies of this document. The Company is not responsible for any loss or damage to the original or copies of this document. The Company is not responsible for any loss or damage to the original or copies of this document. The Company is not responsible for any loss or damage to the original or copies of this document.

Member of the SGS Group (SGS SA)



This document is issued by the Company subject to its General Conditions of Service printed separately. Available on request or accessible on the Internet. The Company is not responsible for any loss or damage to the original or copies of this document. The Company is not responsible for any loss or damage to the original or copies of this document. The Company is not responsible for any loss or damage to the original or copies of this document. The Company is not responsible for any loss or damage to the original or copies of this document.

Member of the SGS Group (SGS SA)



Contact us

We have an efficient sales and technical team to provide customers with comprehensive technical support. In product upgrades, technical updates and customers to make progress together to provide customers with aluminum alloy applications on the solution.

