



MANUFACTURE IN STEEL INDUSTRY

www.qdboxiya.com

Company introduction

Founded in 2006, Qingdao BOXIYA Science & Technology Co., Ltd. is engaged in the production and sales of galvanized steel sheets, top grade pre-coating metallic sheets, VCM, printed steel sheets, etc. Our factory is in Tianjin, covering an area of 10,000 square meters with annual output value of 5 Billion Yuan. And there are more than 1200 employees. We design products according to customer requirements, such as PCM and VCM with various kinds of specifications and special patterns.

The Company has established strategic cooperation relations with domestic reputable home appliance companies such as Haier, Wanbao, LG, TCL, Aucma, Turbo Air, and Huabao, as well as high-end customers in the solar energy sector and construction industry. The products have been exported to Italy, Russia, Greece, Thailand, Pakistan, and Brazil.

With qualified products and services, the Company captures a good reputation in both domestic and overseas markets. We proactively apply new technology, new process, and new materials to constantly develop new products and are dedicated to providing users with high-quality products and perfect services.

Production Articles

Cold-rolled steel coils production line

Hot Dipped Galvanized steel coils production line

Pre-coated steel coils production line

- Cold-rolled steel coils production line





We have introduced a set of 1420 pickling line-tandem cold rolling mill(PL-TCM), which is able to reach domestic first-rate level. Rolling speed can reach 1,500m/min and designed annual output of unit is 1.2 million T. With thickness 0.2-2.0mm, the finished product is mainly oriented to home appliance, food, building and auto markets



We have introduced four hot dipped galvanized steel coils units. With excellent online plating thickness control equipment and quality control means of various



working procedures, we can ensure the product enjoys excellent plating control accuracy, printability and weldability. After-treatment section can also realize passivation, anti-finger and oil treatment based on customer requirements. With thickness 0.2mm-3.0mm and width within 700-1250mm, the product is designed with regular spangle and zero spangle plating layer on surface, with designed annual output of unit is 1.2 million T.

Hot Dipped Galvanized steel coils production line

Hot-dipped Galvanized Steel Sheet

Use: buildings, automobiles, containers, transport and home appliances.

Features:

- 1- Strong corrosion resistance
- 2- Good surface quality
- 3- Conducive to deep processing, economical and practical

Introduction: With good cold rolled steel strips as substrates, hot dip zinc coated sheets have good processing performance, resistance to stamping. The types of coatings for hot dip zinc products include pure zinc coating and alloying coatings and can be supplied in the form of uniform thickness and non-uniform thickness.



Printing Plate

Item: Printing plate

Application: applied for external and interior use for construction and decoration

Features:

- 1- Colorful appearance
- 2- Many patterns and designs on the surface

Description: Wood, marble, brick grain, camouflage pattern, imitation stainless steel and other patterns, showing the colorful appearance of pre-coated plates. Printing plate can take place of different decorative materials, such as aluminous gusset plate, ceiling, curtain wall, by using different substrate or aluminum substrate. It is fully deserved new materials.



Home Appliance PCM

Item: Gird plate (nap plate/checker plate).

Application: external use for high-end construction and decoration

Features:

- 1- Colorful appearance
- 2- Embossing surface effect
- 3- Good mechanical properties

Description: Extra colorful appearance on common building plates with original corrosion and weather resistance, improve the performance of building decoration materials, convex and stereo surface molecular structure not only increase stereo effect, but also has the unique characteristics of slip.



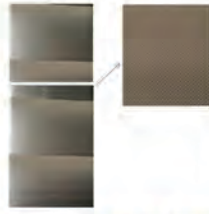
VCM



B-V086



B-V038



B-V097



B-V121



B-V133



B-V109



B-V115



B-V107



B-V102



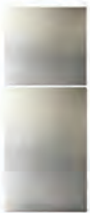
B-V129



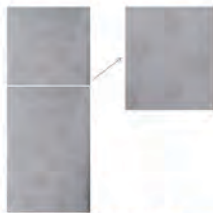
B-V093



B-V106



B-V087



B-V124



B-V125



B-V085



B-V144



B-V089



B-V132