FENCE PRODUCT BROCHURES

FOCUS ON PROFESSIONAL POWDER COATING SYSTEM SOLUTION

Since 1990, Hanna Technology have grown into a star company in Metal Surface Treatment.

sales@autocoatingline.com

SURFACE COATING EQUIPMENT SPECIALIST



-COMPANY INTRODUCTION-

01

Since 1990, Hanna Technology have grown into a star company in powder coating field. All HAN-NA's solutions are designed individually to meet the customized needs of our customers. From the initial design drawing to delivery, you don't have to worry about anything with HANNA's strong support. Moreover, we provide installation, commissioning and training service until your system is operating successfuly.





-ABOUT US-

02





The factory covers an area of 10,000 square meters and employs more than 80 people. The company has passed ISO9001 quality management system certification, ISO4001 environmental management system certification, and ISO18000 occupational health and safety management system certification.

DESIGN \rightarrow PRODUCTION \rightarrow INSTALLATION \rightarrow AFTER-SALES SERVICE









-OUR STAFF-

Hanna get a strong team to rock your core, including coating system designers, powder and chemistry experts, control systems engineers, installation technicians and experienced trainers. With Hanna's powerful team support, you would not have to worry.



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QUALIFICATION HONOR -



ALC: NO. 1. 12



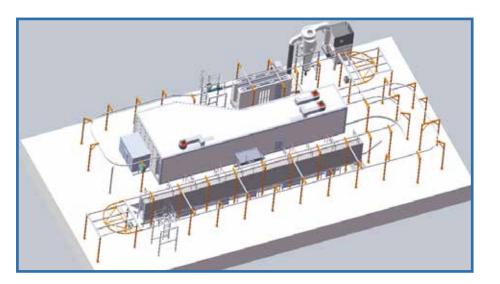


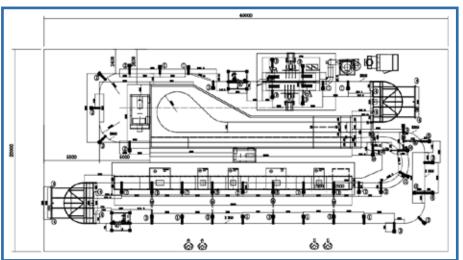




• Engineering drawings

04





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Full Automatic powder coating line With spray pretreatment

> Spray PretreatmentFast Color Change BoothPowder Curing Oven



• Factory Show



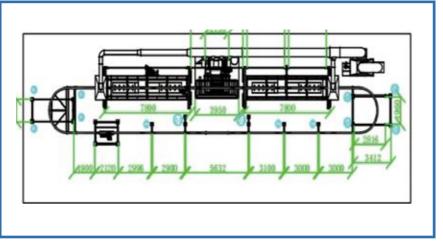
Project name: Fully automatic powder coating line Products: 3D wire mesh fence Product max. size: 3500*2500*100mm Design capacity : 1000pcs/10h The space size: L65*W12m Heating source:LPG



-LIGHT POLES, PIPE FITTINGS-

• Engineering drawings





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High temperature preheating DippingPlasticizing and leveling



• Factory show





Dip Coating line for fence. The the line is making for dip coating method. Pretreatment will be done separately with a dipping tank. The first step is preheating with 350°C temperature. The coating process is done through a fluidized bed. Then the workpiece moves to curing oven.







• Packing&shipping

06



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• Project display



• Packing&Shipping

07



ABOUT · PRODUCT BROCHURE WIRE MESH FENCE

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• Project display







08

• Engineer installation site



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• Project display



Hanna Partner Show

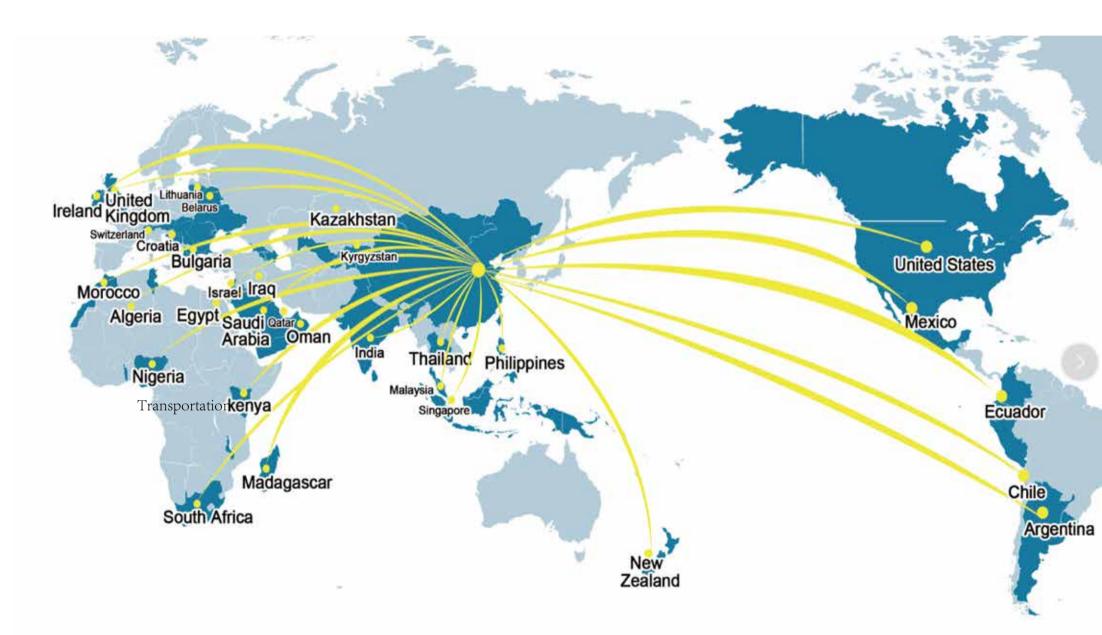








• Project distribution



HANNA QUALITY



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