Manufacture & Domestic Sales (Headquarters)

HYUNJIN METAL CO., Ltd.

Stainless R&D Center Stainless Hot & Cold Module Living supplies manufacturing

- ISO 9001, 14001
- INNOBIZ
- Venture enterprise
- Root Technology Specialized Company

Quality Control & Overseas Sales (Seoul office)

BIC Trading

Certificate of Patent Certificate of KITA membership Test reports

- Abrasion resistance
- PFOA-PFOS
- Heavy metals
- Anti-bacterial
- Far–Infrared ray

Manufacture & Domestic sales

HYUNJIN METAL CO., Ltd.

107, Jeongoksandan 11-gil, Seosin-myeon, Hwaseong-si, Gyeonggi-do, Korea (Zip code: 18554)

Tel:+82-31-356-7697 Fax:+82-31-356-7097 Email:hj-t1@hyunjinmetal.com Hompage:www.hyunjinmetal.com

BIC Trading Business Innovation Creation

Quality control & Oversea sales

BIC TRADING

RM#206, Gi-dong, Lotte Castle, 347, Jong-ro, Jongro-gu, Seoul, Korea (Zip code: 03113)

Tel:+82-70-8240-6009 Fax:+82-70-4015-6009 Email:bic-trading@naver.com Hompage:www.bictrading.co.kr



Bio Ceramic Coating Cookware

CHEF MEDAL



Partnership :



Certificates & Patents

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- Patent No. 10-2029622
- Certificate of Abrasion resistance test (SGS)
- Certificate of Heavy metal test (SGS)
- Certificate of Antibacterial test (SGS)
- Certificate of PFOA & PFOS test (SGS)
- Certificate of far-infrared radiation test (KICET)
- Certificate of material property evaluation test (KFCC)

TR Coating Technology



Textured RowTM

The surface of All clad Tri-ply (Stainless steel - Aluminum -Stainless steel) cookware is coated with nontoxic eco-friendly ceramic, Loess and charcoal in layers.

Safety has been confirmed through various performance tests proving that neither PFCs like PTFE (Polytetrafluoroethylene) and PFOS (Perfluorooctanesulfonic acid) nor heavy metals like lead (Pb) and Cadmium (Cd) are detected. Plus, SUS material hasn't been exposed in 200,000 times of Abrasion resistance tests (wet condition: 58rpm), and the products passed 6cycle + 3times (63 times) of non-stick performance tests with fried eggs.

As such raw material addition, about 95% of far infrared radiation is generated at the temperature of 40°C so that you can improve the quality of dishes at such low temperature without loss of heat and attain no less than 99.9% of antimicrobial effect.

Due to such all clad tri-ply structure (Stainless steel -Aluminum - Stainless steel), fast, even heat transmission is maintained as well as heat preservation.

Both resistance of rust and corrosion as well as gloss effect allow excellent cleansing and hygienic maintenance.

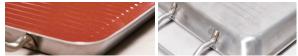
Product Information











Type E – Oven dish

- 28cm Wok : H 8.3cm









Type C – Saucepan