

Cookware

Industrial Kitchen Hob

This industrial kitchen hob has been redesigned using ferritic stainless steel to replace austenitic grade 304. The substitution has led to lower material costs for the manufacturer which can be passed on to clients.



Location/environment | ITALY/INDOOR

Product | COLD ROLLED STAINLESS STEEL SHEET

Fabrication process | FORMING AND WELDING

Grade/surface | AISI441LI/2B

Material thickness/diameter | 0.8 MM

Weight

Competing material | PAINTED CARBON STEEL

Date of completion | 2007

Manufacturer | MARENO

Material supplier | TKL-AST

Source of information | THYSSENKRUPP NIROSTA/TKL-AST

Remarks

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