

Cartão do metal em Carving ofícios

Especificação

- 1.Common tamanho: 80 * 50 * 0.35/mm ou demanda
- 2.Material: Bronze Gravado Cartão de aço inoxidável
- 3.Certificate: GV, ISO9001-2000

Somos o maior fornecedor gravado Cartão de aço inoxidável na China

Material	latão ou aço inoxidável
tamanho plástico cartão	85 * 54,80 * 50,85 * 50 mm, ou em personalizado
Espessura	0.3 ~ dois milímetros
MOQ	100 unidades
Ofícios disponíveis	anodizado, gravado, corte laser, escovado, ect código de barras, número de dígitos, número consecutivo, tarja magnética, painel de assinatura, ect
Impressão	printnig silk-screen
Pacote	100 unidades em uma caixa vermelha
Prazo de entrega	5 a 7 dias após o recebimento do pagamento
Shippment	por expresso, aéreo, marítimo
Certidão	ISO1999-2001, a SGS
A capacidade de produção	40 milhões unidades / mês
Termos de preço	FOB, CIF, EX-W (Shenzhen)
As condições de pagamento	T / T, Western Union, L / C, MoneyGram, Custódia

Detalhe Produção





Um cartão de visita de metal é uma ótima maneira de fazer ferramenta de

marketing normal, emocionante e diferente. Tem inúmeras aplicações para os varejistas e comerciantes de ser um cartão original.

Nossos cartões de aço estão disponíveis em um número de diferentes acabamentos. Cartão do metal em Carving oficinas também pode ajudá-lo a projetar e criar cartões de visita de metal individualizadas.

Além disso, através da adição de um código único ou número para cada cartão, o cartão de visitas do metal pode se tornar uma ferramenta valiosa para ajudar a rastrear sua atividade de marketing. Adicionando uma oferta especial ou código de desconto para o cartão vai ajudar a monitorar a eficácia de seu cartões de metal, como parte de suas comunicações de marketing.

Nossa empresa e Certificado

COMPANY ACTIVITIES 公司活動 <<<



4月21日，由新佳智維公司主辦的「2013年員工文藝晚會」在翠園酒家舉行。晚會由新佳智維公司總經理主持，並由多位員工表演了精彩的文藝節目。晚會中，新佳智維公司還頒發了「2013年員工文藝晚會」的獎狀，以表彰在晚會中表現優異的員工。



新佳智維公司榮獲「2013年員工文藝晚會」的獎狀，以表彰在晚會中表現優異的員工。



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SGS

Test Report No. CH451986001 Date: 21 Oct 2013 Page 2 of 2

Test Results:

Test Object Description:

Specimen No. 0413, 10000.01 Description: TET steel (round)

Results:

- (1) Length = 1000 ± 0.007%
- (2) MS = 460 ± 0.007%
- (3) MS = 460 ± 0.007%
- (4) Y = Not Required

Elemental Analysis & Trace Elements:

Test method: (1) MS reference to IEC 6257:2013, determination of Carbon of CP-UBS; (2) MS reference to IEC 6257:2013, determination of MS of CP-UBS; (3) MS reference to IEC 6257:2013, determination of MS of CP-UBS; (4) MS reference to IEC 6257:2013, determination of MS of CP-UBS; (5) MS reference to IEC 6257:2013, determination of MS of CP-UBS.

Element	MS	MS	MS	MS
Carbon (C)	0.25	highly	2	MS
Iron (Fe)	1.00	highly	0	MS
Manganese (Mn)	0.50	highly	2	MS
Phosphorus (P)	0.010	highly	0	MS
Sulfur (S)	0.010	highly	0	MS
Chromium (Cr)	0.010	highly	0	MS
Nickel (Ni)	0.010	highly	0	MS
Copper (Cu)	0.010	highly	0	MS
Aluminum (Al)	0.010	highly	0	MS
Silicon (Si)	0.010	highly	0	MS
Vanadium (V)	0.010	highly	0	MS
Antimony (Sb)	0.010	highly	0	MS
Lead (Pb)	0.010	highly	0	MS
As	0.010	highly	0	MS
Bi	0.010	highly	0	MS
Mo	0.010	highly	0	MS
W	0.010	highly	0	MS
Co	0.010	highly	0	MS
Nb	0.010	highly	0	MS
Ti	0.010	highly	0	MS
B	0.010	highly	0	MS
Se	0.010	highly	0	MS
Ag	0.010	highly	0	MS
Cd	0.010	highly	0	MS
Hg	0.010	highly	0	MS
Ca	0.010	highly	0	MS
Mg	0.010	highly	0	MS
Zn	0.010	highly	0	MS
Sn	0.010	highly	0	MS
Pt	0.010	highly	0	MS
Au	0.010	highly	0	MS
Br	0.010	highly	0	MS
I	0.010	highly	0	MS
Te	0.010	highly	0	MS
Ce	0.010	highly	0	MS
Pr	0.010	highly	0	MS
Nd	0.010	highly	0	MS
Pm	0.010	highly	0	MS
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