

## Matt personalizzata Biglietti Metallico

### Specificazione

- 1.Common formato: 80 \* 50 \* 0.35/mm o della domanda
- 2.Material: ottone inciso in acciaio inox Scheda
- 3.Certificate: SGS, ISO9001-2000
- 4.Artwork; laser incide, die-cut, stampa, spazzola, specchio fatta

<b>Materiale</b>	<b>Ottone o acciaio inox</b>
<b>formato carta di plastica</b>	<b>85 * 54,80 * 50,85 * 50 mm, o su misura</b>
<b>Spessore</b>	<b>0.3 ~ 2 millimetri</b>
<b>MOQ</b>	<b>100 pc</b>
<b>Mestieri disponibili</b>	<b>Anodizzato, acidato, tagliato al laser, spazzolato, ect codice a barre, il numero di cifre, il numero di corsa, banda magnetica, pannello di firma, ect</b>
<b>Stampa</b>	<b>Silk-screen printnig</b>
<b>Pacchetto</b>	<b>100 pc in una scatola rossa</b>
<b>Tempi di consegna</b>	<b>5-7 giorni dopo la ricezione del pagamento</b>
<b>Shippment</b>	<b>Da espresso, aria, mare</b>
<b>Certificato</b>	<b>ISO1999-2001, SGS</b>
<b>Capacità di produzione</b>	<b>40.000.000 pezzi / mese</b>
<b>Condizioni di prezzo</b>	<b>FOB, CIF, EX-W (Shenzhen)</b>
<b>Termini di pagamento</b>	<b>T / T, Western Union, L / C, MoneyGram, impegno</b>



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### I profitti di effetto specchio in metallo Azienda Cards:

1. Voi e il vostro angolo di aggregazione Fai fuori per i vostri affari e permuta fin dall'inizio.
2. Non sarà facilmente perso dai vostri affari e clienti (come il biglietto da visita approvata).
3. Sono visivamente e fisicamente impressionante
4. Può essere a doppio lato a poco a nessun costo aggiuntivo.

### Dettagli Packaging



Attività di Società e certificato

COMPANY  
ACTIVITIES 公司活動 <<<



The award ceremony of the award for the steady and rapid growth. Since 2010, we have the experienced management team, strong sense of service, the ability to meet the market, the rapid growth contributed by the Board of Directors.

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Persevering today, we stand on "Challenge tomorrow".



Challenge never been consistent over the road before graduation of the persevering today team.

Test Results:  
 Test Description:  
 Question No.: 826 Sample ID: Decoder  
 1 CH451989001 TEST (not tested)

Remarks:  
 (1) Single = 1 item = 0.001%  
 (2) MS = Method Detection Limit  
 (3) ND = Not Detected (= MS)  
 (4) Y = Not Required

**Element Analysis & Trace Elements**

Test method:  
 (1) MS reference to IEC 62207-6:2012, determination of Cadmium by ICP-MS;  
 (2) MS reference to IEC 62207-6:2012, determination of Lead by ICP-MS;  
 (3) MS reference to IEC 62207-6:2012, determination of Silver by ICP-MS;  
 (4) MS reference to IEC 62207-6:2012, determination of Selenium by ICP-MS;  
 (5) MS reference to IEC 62207-6:2012, determination of Tellurium by ICP-MS;  
 (6) MS reference to IEC 62207-6:2012, determination of Vanadium by ICP-MS;  
 (7) MS reference to IEC 62207-6:2012, determination of Niobium by ICP-MS;  
 (8) MS reference to IEC 62207-6:2012, determination of Manganese by ICP-MS;  
 (9) MS reference to IEC 62207-6:2012, determination of Zirconium by ICP-MS;  
 (10) MS reference to IEC 62207-6:2012, determination of Ni by ICP-MS;  
 (11) MS reference to IEC 62207-6:2012, determination of Tin by ICP-MS;  
 (12) MS reference to IEC 62207-6:2012, determination of Cobalt by ICP-MS;  
 (13) MS reference to IEC 62207-6:2012, determination of Chromium by ICP-MS;  
 (14) MS reference to IEC 62207-6:2012, determination of Molybdenum by ICP-MS;  
 (15) MS reference to IEC 62207-6:2012, determination of Boron by ICP-MS;  
 (16) MS reference to IEC 62207-6:2012, determination of Silicon by ICP-MS;  
 (17) MS reference to IEC 62207-6:2012, determination of Phosphorus by ICP-MS;  
 (18) MS reference to IEC 62207-6:2012, determination of Sulfur by ICP-MS;  
 (19) MS reference to IEC 62207-6:2012, determination of Magnesium by ICP-MS;  
 (20) MS reference to IEC 62207-6:2012, determination of Calcium by ICP-MS;  
 (21) MS reference to IEC 62207-6:2012, determination of Sodium by ICP-MS;  
 (22) MS reference to IEC 62207-6:2012, determination of Potassium by ICP-MS;  
 (23) MS reference to IEC 62207-6:2012, determination of Barium by ICP-MS;  
 (24) MS reference to IEC 62207-6:2012, determination of Strontium by ICP-MS;  
 (25) MS reference to IEC 62207-6:2012, determination of Rb by ICP-MS;  
 (26) MS reference to IEC 62207-6:2012, determination of Cs by ICP-MS;  
 (27) MS reference to IEC 62207-6:2012, determination of Br by ICP-MS;  
 (28) MS reference to IEC 62207-6:2012, determination of I by ICP-MS;  
 (29) MS reference to IEC 62207-6:2012, determination of F by ICP-MS;  
 (30) MS reference to IEC 62207-6:2012, determination of Cl by ICP-MS;  
 (31) MS reference to IEC 62207-6:2012, determination of O by ICP-MS;  
 (32) MS reference to IEC 62207-6:2012, determination of N by ICP-MS;  
 (33) MS reference to IEC 62207-6:2012, determination of C by ICP-MS;  
 (34) MS reference to IEC 62207-6:2012, determination of H by ICP-MS;  
 (35) MS reference to IEC 62207-6:2012, determination of As by ICP-MS;  
 (36) MS reference to IEC 62207-6:2012, determination of Sb by ICP-MS;  
 (37) MS reference to IEC 62207-6:2012, determination of Sn by ICP-MS;  
 (38) MS reference to IEC 62207-6:2012, determination of Pb by ICP-MS;  
 (39) MS reference to IEC 62207-6:2012, determination of Bi by ICP-MS;  
 (40) MS reference to IEC 62207-6:2012, determination of Po by ICP-MS;  
 (41) MS reference to IEC 62207-6:2012, determination of At by ICP-MS;  
 (42) MS reference to IEC 62207-6:2012, determination of Rn by ICP-MS;  
 (43) MS reference to IEC 62207-6:2012, determination of Ac by ICP-MS;  
 (44) MS reference to IEC 62207-6:2012, determination of Th by ICP-MS;  
 (45) MS reference to IEC 62207-6:2012, determination of Pa by ICP-MS;  
 (46) MS reference to IEC 62207-6:2012, determination of U by ICP-MS;  
 (47) MS reference to IEC 62207-6:2012, determination of Np by ICP-MS;  
 (48) MS reference to IEC 62207-6:2012, determination of Pu by ICP-MS;  
 (49) MS reference to IEC 62207-6:2012, determination of Am by ICP-MS;  
 (50) MS reference to IEC 62207-6:2012, determination of Cm by ICP-MS;  
 (51) MS reference to IEC 62207-6:2012, determination of Bk by ICP-MS;  
 (52) MS reference to IEC 62207-6:2012, determination of Cf by ICP-MS;  
 (53) MS reference to IEC 62207-6:2012, determination of Es by ICP-MS;  
 (54) MS reference to IEC 62207-6:2012, determination of Fm by ICP-MS;  
 (55) MS reference to IEC 62207-6:2012, determination of Md by ICP-MS;  
 (56) MS reference to IEC 62207-6:2012, determination of No by ICP-MS;  
 (57) MS reference to IEC 62207-6:2012, determination of Lr by ICP-MS;  
 (58) MS reference to IEC 62207-6:2012, determination of Rf by ICP-MS;  
 (59) MS reference to IEC 62207-6:2012, determination of Ta by ICP-MS;  
 (60) MS reference to IEC 62207-6:2012, determination of W by ICP-MS;  
 (61) MS reference to IEC 62207-6:2012, determination of Re by ICP-MS;  
 (62) MS reference to IEC 62207-6:2012, determination of Os by ICP-MS;  
 (63) MS reference to IEC 62207-6:2012, determination of Ir by ICP-MS;  
 (64) MS reference to IEC 62207-6:2012, determination of Pt by ICP-MS;  
 (65) MS reference to IEC 62207-6:2012, determination of Au by ICP-MS;  
 (66) MS reference to IEC 62207-6:2012, determination of Hg by ICP-MS;  
 (67) MS reference to IEC 62207-6:2012, determination of Tl by ICP-MS;  
 (68) MS reference to IEC 62207-6:2012, determination of Pb by ICP-MS;  
 (69) MS reference to IEC 62207-6:2012, determination of Bi by ICP-MS;  
 (70) MS reference to IEC 62207-6:2012, determination of Po by ICP-MS;  
 (71) MS reference to IEC 62207-6:2012, determination of At by ICP-MS;  
 (72) MS reference to IEC 62207-6:2012, determination of Rn by ICP-MS;  
 (73) MS reference to IEC 62207-6:2012, determination of Fr by ICP-MS;  
 (74) MS reference to IEC 62207-6:2012, determination of Ra by ICP-MS;  
 (75) MS reference to IEC 62207-6:2012, determination of Ac by ICP-MS;  
 (76) MS reference to IEC 62207-6:2012, determination of Th by ICP-MS;  
 (77) MS reference to IEC 62207-6:2012, determination of Pa by ICP-MS;  
 (78) MS reference to IEC 62207-6:2012, determination of U by ICP-MS;  
 (79) MS reference to IEC 62207-6:2012, determination of Np by ICP-MS;  
 (80) MS reference to IEC 62207-6:2012, determination of Pu by ICP-MS;  
 (81) MS reference to IEC 62207-6:2012, determination of Am by ICP-MS;  
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 (85) MS reference to IEC 62207-6:2012, determination of Es by ICP-MS;  
 (86) MS reference to IEC 62207-6:2012, determination of Fm by ICP-MS;  
 (87) MS reference to IEC 62207-6:2012, determination of Md by ICP-MS;  
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 (93) MS reference to IEC 62207-6:2012, determination of Re by ICP-MS;  
 (94) MS reference to IEC 62207-6:2012, determination of Os by ICP-MS;  
 (95) MS reference to IEC 62207-6:2012, determination of Ir by ICP-MS;  
 (96) MS reference to IEC 62207-6:2012, determination of Pt by ICP-MS;  
 (97) MS reference to IEC 62207-6:2012, determination of Au by ICP-MS;  
 (98) MS reference to IEC 62207-6:2012, determination of Hg by ICP-MS;  
 (99) MS reference to IEC 62207-6:2012, determination of Tl by ICP-MS;  
 (100) MS reference to IEC 62207-6:2012, determination of Pb by ICP-MS;

Element	MS	MS	MS	MS
Cadmium (Cd)	MS	MS	MS	MS
Lead (Pb)	MS	MS	MS	MS
Silver (Ag)	MS	MS	MS	MS
Selenium (Se)	MS	MS	MS	MS
Tellurium (Te)	MS	MS	MS	MS
Vanadium (V)	MS	MS	MS	MS
Niobium (Nb)	MS	MS	MS	MS
Manganese (Mn)	MS	MS	MS	MS
Zirconium (Zr)	MS	MS	MS	MS
Nickel (Ni)	MS	MS	MS	MS
Tin (Sn)	MS	MS	MS	MS
Cobalt (Co)	MS	MS	MS	MS
Chromium (Cr)	MS	MS	MS	MS
Molybdenum (Mo)	MS	MS	MS	MS
Boron (B)	MS	MS	MS	MS
Silicon (Si)	MS	MS	MS	MS
Phosphorus (P)	MS	MS	MS	MS
Sulfur (S)	MS	MS	MS	MS
Magnesium (Mg)	MS	MS	MS	MS
Calcium (Ca)	MS	MS	MS	MS
Sodium (Na)	MS	MS	MS	MS
Potassium (K)	MS	MS	MS	MS
Barium (Ba)	MS	MS	MS	MS
Strontium (Sr)	MS	MS	MS	MS
Rubidium (Rb)	MS	MS	MS	MS
Cesium (Cs)	MS	MS	MS	MS
Bromine (Br)	MS	MS	MS	MS
Iodine (I)	MS	MS	MS	MS
Fluorine (F)	MS	MS	MS	MS
Chlorine (Cl)	MS	MS	MS	MS
Oxygen (O)	MS	MS	MS	MS
Nitrogen (N)	MS	MS	MS	MS
Carbon (C)	MS	MS	MS	MS
Hydrogen (H)	MS	MS	MS	MS
Antimony (Sb)	MS	MS	MS	MS
Polonium (Po)	MS	MS	MS	MS
Astatine (At)	MS	MS	MS	MS
Radon (Rn)	MS	MS	MS	MS
Francium (Fr)	MS	MS	MS	MS
Radium (Ra)	MS	MS	MS	MS
Actinium (Ac)	MS	MS	MS	MS
Thorium (Th)	MS	MS	MS	MS
Protactinium (Pa)	MS	MS	MS	MS
Uranium (U)	MS	MS	MS	MS
Neptunium (Np)	MS	MS	MS	MS
Plutonium (Pu)	MS	MS	MS	MS
Americium (Am)	MS	MS	MS	MS
Curium (Cm)	MS	MS	MS	MS
Berkelium (Bk)	MS	MS	MS	MS
Californium (Cf)	MS	MS	MS	MS
Einsteinium (Es)	MS	MS	MS	MS
Fermium (Fm)	MS	MS	MS	MS
Mendelevium (Md)	MS	MS	MS	MS
Nobelium (No)	MS	MS	MS	MS
Lanthanum (La)	MS	MS	MS	MS
Cerium (Ce)	MS	MS	MS	MS
Praseodymium (Pr)	MS	MS	MS	MS
Neodymium (Nd)	MS	MS	MS	MS
Europium (Eu)	MS	MS	MS	MS
Gadolinium (Gd)	MS	MS	MS	MS
Terbium (Tb)	MS	MS	MS	MS
Dysprosium (Dy)	MS	MS	MS	MS
Ytterbium (Yb)	MS	MS	MS	MS
Lutetium (Lu)	MS	MS	MS	MS

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SGS Test Report



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