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مادة	النحاس أو الفولاذ المقاوم للصدأ
حجم البطاقة البلاستيكية	مم، أو حسب الطلب 85*54,80*50,85*50
سمك	0.3 ~ 2 مم
موك	قطعة 100
الحرف المتاحة	بأكسيد، محفورا، قطع الليزر، ناعم، إلخ الباركود، رقم الرقم، رقم التشغيل، الشريط المغناطيسي، لوحة التوقيع، إلخ
الطباعة	طباعة الشاشة الحريرية
الحزمة	قطعة في صندوق أحمر 100
وقت التسليم	بعد تلقي الدفع 5-7days
شبيمنت	بواسطة صريحة، الهواء، البحر
شهادة	اس جي اس، ISO1999-2001
القدرة الإنتاجية	قطعة/شهر 40,000,000
شروط السعر	(شنتشن) EX-W، فوب، سيف
شروط الدفع	موني جرام، الضمان، L/C، ويسترن يونيون، T/T

公司秉承“以人为本、服务至上”的宗旨

不断提升服务质量，为客户提供最优质的产品和服务。同时，公司还积极参与社会公益事业，履行企业社会责任。未来，我们将继续秉承“以人为本、服务至上”的宗旨，不断提升服务质量，为客户提供最优质的产品和服务。

公司简介

深圳市创新佳智康科技股份有限公司（Chuangxinjia）成立于1999年，是一家专注于研发、生产和销售高科技产品的企业。公司主要产品包括智能穿戴设备、智能家居系统、工业自动化设备等。公司拥有一流的技术研发团队和先进的生产设备，产品质量可靠，服务周到。

联系我们

COMPANY ACTIVITIES 公司活动 <<<



In 1999, we set up Shenzhen Chuangxinjia Technology Co., Ltd. (深圳创新佳智康科技股份有限公司). Since then, we have been committed to providing high-quality products and services to our customers. We have achieved significant milestones in our development, and we are proud to be a leading company in the industry.



Our company has achieved significant milestones in our development, and we are proud to be a leading company in the industry. We have achieved significant milestones in our development, and we are proud to be a leading company in the industry.



Building "Hardy" the spirit of "Chuangxinjia"
筑建精神，勇如磐石，不惧艰辛，勇往直前。



Chuangxinjia has achieved significant milestones in our development, and we are proud to be a leading company in the industry. We have achieved significant milestones in our development, and we are proud to be a leading company in the industry.

SGS

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Test Results:

Test Description:

Specimen No. 555 Sample ID: Description: CH4519380001 TET (total) (mg/kg)

Remarks:

(1) Length = 1 gpm = 0.001%
 (2) NO = total Detection Unit
 (3) NO = total Detection Unit
 (4) Y = Not Required

Detected Metals & Pass/Fail Status:

Test method: (1) Reference to IEC 62074-2:2015, determination of Cadmium in CP-005.
 (2) Reference to IEC 62074-2:2015, determination of Lead in CP-005.
 (3) Reference to IEC 62074-2:2015, determination of Nickel in CP-005.
 (4) Reference to IEC 62074-2:2015, determination of Manganese in CP-005.
 (5) Reference to IEC 62074-2:2015, determination of Chromium in CP-005.
 (6) Reference to IEC 62074-2:2015, determination of Cobalt in CP-005.
 (7) Reference to IEC 62074-2:2015, determination of Molybdenum in CP-005.
 (8) Reference to IEC 62074-2:2015, determination of Vanadium in CP-005.
 (9) Reference to IEC 62074-2:2015, determination of Niobium in CP-005.
 (10) Reference to IEC 62074-2:2015, determination of Tantalum in CP-005.
 (11) Reference to IEC 62074-2:2015, determination of Zirconium in CP-005.
 (12) Reference to IEC 62074-2:2015, determination of Hafnium in CP-005.
 (13) Reference to IEC 62074-2:2015, determination of Barium in CP-005.
 (14) Reference to IEC 62074-2:2015, determination of Strontium in CP-005.
 (15) Reference to IEC 62074-2:2015, determination of Calcium in CP-005.
 (16) Reference to IEC 62074-2:2015, determination of Magnesium in CP-005.
 (17) Reference to IEC 62074-2:2015, determination of Silicon in CP-005.
 (18) Reference to IEC 62074-2:2015, determination of Boron in CP-005.
 (19) Reference to IEC 62074-2:2015, determination of Fluorine in CP-005.
 (20) Reference to IEC 62074-2:2015, determination of Chlorine in CP-005.
 (21) Reference to IEC 62074-2:2015, determination of Sulfur in CP-005.
 (22) Reference to IEC 62074-2:2015, determination of Phosphorus in CP-005.
 (23) Reference to IEC 62074-2:2015, determination of Carbon in CP-005.
 (24) Reference to IEC 62074-2:2015, determination of Nitrogen in CP-005.
 (25) Reference to IEC 62074-2:2015, determination of Oxygen in CP-005.
 (26) Reference to IEC 62074-2:2015, determination of Hydrogen in CP-005.
 (27) Reference to IEC 62074-2:2015, determination of Helium in CP-005.
 (28) Reference to IEC 62074-2:2015, determination of Neon in CP-005.
 (29) Reference to IEC 62074-2:2015, determination of Argon in CP-005.
 (30) Reference to IEC 62074-2:2015, determination of Krypton in CP-005.
 (31) Reference to IEC 62074-2:2015, determination of Xenon in CP-005.
 (32) Reference to IEC 62074-2:2015, determination of Radon in CP-005.
 (33) Reference to IEC 62074-2:2015, determination of Polonium in CP-005.
 (34) Reference to IEC 62074-2:2015, determination of Astatine in CP-005.
 (35) Reference to IEC 62074-2:2015, determination of Francium in CP-005.
 (36) Reference to IEC 62074-2:2015, determination of Radium in CP-005.
 (37) Reference to IEC 62074-2:2015, determination of Actinium in CP-005.
 (38) Reference to IEC 62074-2:2015, determination of Thorium in CP-005.
 (39) Reference to IEC 62074-2:2015, determination of Protactinium in CP-005.
 (40) Reference to IEC 62074-2:2015, determination of Uranium in CP-005.
 (41) Reference to IEC 62074-2:2015, determination of Neptunium in CP-005.
 (42) Reference to IEC 62074-2:2015, determination of Plutonium in CP-005.
 (43) Reference to IEC 62074-2:2015, determination of Americium in CP-005.
 (44) Reference to IEC 62074-2:2015, determination of Curium in CP-005.
 (45) Reference to IEC 62074-2:2015, determination of Berkelium in CP-005.
 (46) Reference to IEC 62074-2:2015, determination of Californium in CP-005.
 (47) Reference to IEC 62074-2:2015, determination of Einsteinium in CP-005.
 (48) Reference to IEC 62074-2:2015, determination of Fermium in CP-005.
 (49) Reference to IEC 62074-2:2015, determination of Mendelevium in CP-005.
 (50) Reference to IEC 62074-2:2015, determination of Nobelium in CP-005.
 (51) Reference to IEC 62074-2:2015, determination of Lawrencium in CP-005.
 (52) Reference to IEC 62074-2:2015, determination of Rutherfordium in CP-005.
 (53) Reference to IEC 62074-2:2015, determination of Dubnium in CP-005.
 (54) Reference to IEC 62074-2:2015, determination of Seaborgium in CP-005.
 (55) Reference to IEC 62074-2:2015, determination of Bohrium in CP-005.
 (56) Reference to IEC 62074-2:2015, determination of Hassium in CP-005.
 (57) Reference to IEC 62074-2:2015, determination of Meitnerium in CP-005.
 (58) Reference to IEC 62074-2:2015, determination of Darmstadtium in CP-005.
 (59) Reference to IEC 62074-2:2015, determination of Roentgenium in CP-005.
 (60) Reference to IEC 62074-2:2015, determination of Copernicium in CP-005.
 (61) Reference to IEC 62074-2:2015, determination of Nihonium in CP-005.
 (62) Reference to IEC 62074-2:2015, determination of Flerovium in CP-005.
 (63) Reference to IEC 62074-2:2015, determination of Tennessine in CP-005.
 (64) Reference to IEC 62074-2:2015, determination of Oganesson in CP-005.
 (65) Reference to IEC 62074-2:2015, determination of Ununseptium in CP-005.
 (66) Reference to IEC 62074-2:2015, determination of Ununseptium in CP-005.
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 (98) Reference to IEC 62074-2:2015, determination of Ununseptium in CP-005.
 (99) Reference to IEC 62074-2:2015, determination of Ununseptium in CP-005.
 (100) Reference to IEC 62074-2:2015, determination of Ununseptium in CP-005.

SGS Test Report



ISO9001 - 2008 Certificate