RIKA

1-5 Series

Pearlescent pigment

1-5系列珠光材料

RIKA

科技改变色彩　创新引领发展

Technology Change Colour

Innovation Lead Development

www.rika.cc

瑞彩科技股份有限公司是一家专业致力于珠光材料研发、生产制造、销售于一体的国家级高新技术企业，其厂区位于国家级经济开发区——江西宜春经济开发区，占地面积146329平方米（220亩），建筑面积一期76000平方米，二期建筑面积57600平方米。公司拥有先进的节能环保型珠光材料生产线、成套检验、检测设备，其中自主研发的四套设备获得国家新型专利，并建立了科学的品质控制体系和完善的售后服务体系。公司通过了ISO9000、ISO14000、ISO18000管理认证体系，以及REACH、FDA等多种欧美法规认证。

目前，瑞彩公司生产的珠光材料产品拥有数百个不同的产品品种，其中多个产品获得国家发明专利、国家新型专利、江西省重点新产品，且在市场需求的基础上，公司不断研发生产推出新产品。公司产品广泛应用于汽车、印刷、印染、涂料、塑料、玩具、造纸、油墨、橡胶、皮革、陶瓷、化妆品等多个行业，高性价比的优良产品畅销欧美、中东、东南亚等40多个国家和地区。

瑞彩公司管理团队拥有十多年的珠光材料研发、生产、管理经验，同时，完善的制度，成熟的技术以及稳定的客户为"RIKA"品牌发展提供了天时、地利、人和的优势。秉承"共赢、创新、稳健、诚信"的企业精神和艰苦创业作风，凭借雄厚的综合竞争力和以人为本的科学管理理念，瑞彩公司已跻身中国珠光材料行业的前列，现正朝着"打造珠光材料行业第一品牌"的远大目标继续迈进！

竭诚欢迎海内外新老客户前来考察指导，我们将一如既往以严谨的管理、高性价比的产品、优质的服务，与您"携手并进、共赢未来"。

Rika Technology Co., Ltd. is a manufacturer specialized in researching, developing, producing and selling of pearlescent pigment. It is located in Yichun economic development zone (National Economic Development Zone), Jiangxi, covering an area of 146329 square meters, in which the first-stage construction covers an area of 76,000 square meters, and the second-stage construction of 57,600 square meters. RIKA is equipped with the advanced energy-saving and environmentally friendly production line, full sets of inspection and test equipment. RIKA owns China national new type patents for four sets of home-built equipment, and is certificated with ISO9001:2008, ISO14001:2004, OHSAS18001:2007.

RIKA has developed 9 major series, hundreds of types of pearlescent pigment. Three RIKA products were granted of China National invention patent; four series China national new type patent; and four products Jiangxi Province Key New Products in 2014. RIKA products are applied in a wide range of industries, including automotive, printing & dyeing, paint, plastics, toys, papermaking, printing ink, rubber, leather, ceramics, cosmetics, etc. We have exported our products to more than 40 countries and regions, including Europe, America, Middle East, and Southeast Asia, etc.

RIKA has more than 10 year-experience of researching, developing, producing of pearlescent pigment. Efficient organization, proven techniques and stable customer group to make the advantages of RIKA brand. Adhering to the spirit of "Win-win, Innovation, Steady, Integrity" and hard work style; basing on the strong comprehensive competitiveness and people-oriented concept of scientific management, RIKA has been among the forefront of Chinese pearl pigment manufacturing industry. Now we are aiming to build up the NO.1 brand in pearl pigment industry.

All the old and new friends are welcomed to visit us. We are looking forward to developing with you and building up a win-win future together.

Silver white Series Pearlescent Pigment
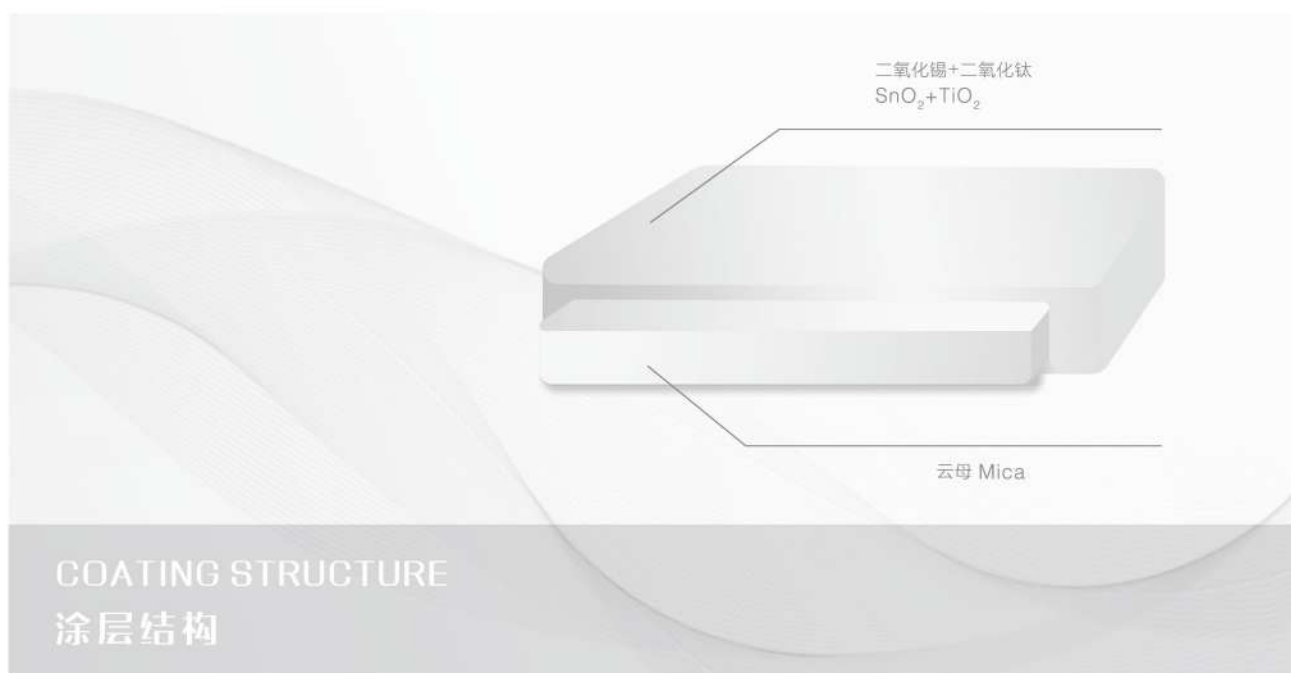
银白系列珠光材料

瑞彩银白系列产品采用精选优质天然白云母作为基材，通过精细碾磨分级加工形成多种不同粒径区间。在此基础上，以纳米级别的二氧化钛进行包覆，透射了白色波长以外的光线，产生丝绸、软缎般细腻而柔和的闪亮珍珠光泽。同时纳米级二氧化钛具有分散性良好好的特点。

该系列产品能够有效提高光泽度、白度、亮度等多方面视觉效果，同时，不同粒径产品可形成不同的视觉效果，其中大粒径产品具有强烈的金属闪光效果，而细粒径产品具有柔和的丝绸珍珠光泽，多样的粒径选择为客户的不同效果要求提供了充足的选择空间。同时，瑞彩通过采用全自动化生产线等多项措施，保证该系列产品的质量稳定可控，使不同批次产品之间的差异降至最低。

RIKA natural mica based silver white series use well-chosen, high quality natural muscovite, which is made into mica powder in different particle size ranges though rigorously grinding process. Silver white products are made by coating mica powder with titanium dioxide. The final products show three-dimension pearly luster.

This series products can effectively improve the brightness, whiteness and luster effect of the applied products. Big particle size products are recommended to obtain a strong shimmer effect, while small particle size products are recommended to obtain good coverage. Wide particle size ranges provide customers more choices based on applications. Restrict measures are taken to keep quality consistent from batch to batch.

- 常见粒径范围：<15μm; 5~25μm;10~60μm; 40~200μm
- 优质天然白云母为基材
- 超高的纯净度、亮度
- 丰富多变的光泽效果

- Classic particle size availability:
  <15μm; 5~25μm;10~60μm; 40~200μm
- Use well−chosen, high quality natural muscovite as substrate
- High purity, brightness
- Various sparkleness for your choices

二氧化锡+二氧化钛
SnO_2+TiO_2

云母 Mica

COATING STRUCTURE
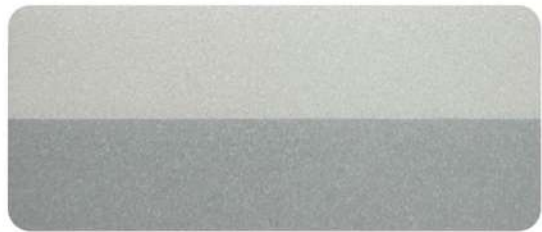## 涂层结构

型 号:RK100   Type:RK100
颜 色:珍珠银白   Color:Silver pearl
粒 径:10~60μm   Particle size:10~60μm

型 号:RK103   Type:RK103
颜 色:金红石纯银   Color:Rutile sterling silver
粒 径:10~60μm   Particle size:10~60μm

型 号:RK108   Type:RK108
颜 色:丝绢光泽   Color:Rutile fine satin
粒 径:<10μm   Particle size:<10μm

型 号:RK110   Type:RK110
颜 色:银色细缎   Color:Silver fine satin
粒 径:<15μm   Particle size:<15μm

型 号:RK111   Type:RK111
颜 色:金红石银细缎   Color:Rutile fine satin
粒 径:<15μm   Particle size:<15μm

型 号:RK118   Type:RK118
颜 色:银白细缎   Color:Silver fine satin
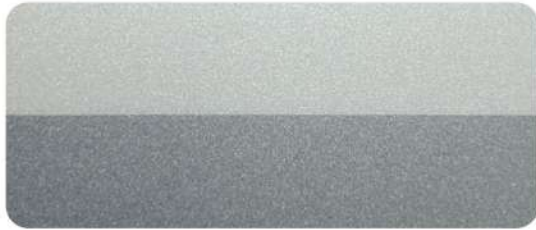粒 径:5~20μm   Particle size:5~20μm

型 号:RK120   Type:RK120
颜 色:光泽缎   Color:Luster satin
粒 径:5~25μm   Particle size:5~25μm

型 号:RK121   Type:RK121
颜 色:金红石光泽缎   Color:Rutile luster satin
粒 径:5~25μm   Particle size:5~25μm

型 号:RK123　Type:RK123
颜 色:光泽珍珠　Color:Luster pearl
粒 径:10~30μm　Particle size:10~30μm

型 号:RK150　Type:RK150
颜 色:光泽银白　Color:White pearl
粒 径:30~70μm　Particle size:30~70μm

型 号:RK151　Type:RK151
颜 色:光泽珍珠　Color:Luster pearl
粒 径:10~100μm　Particle size:10~100μm

型 号:RK153　Type:RK153
颜 色:闪光珍珠　Color:Flash pearl
粒 径:20~100μm　Particle size:20~100μm

型 号:RK163　Type:RK163
颜 色:闪烁珍珠　Color:Shimmer pearl
粒 径:40~200μm　Particle size:40~200μm

型 号:RK173　Type:RK173
颜 色:丝绸珍珠　Color:Silk pearl
粒 径:10~40μm　Particle size:10~40μm

型 号:RK183　Type:RK183
颜 色:特闪珍珠　Color:Special flash pearl
粒 径:40~300μm　Particle size:40~300μm

Interference Series Pearlescent Pigment

虹彩系列珠光颜料

瑞彩虹彩系列产品以高端优质天然云母为基材，采用多种氧化物进行包覆加工，根据光的干涉原理，形成有各种波段光变幻的珠光颜料。经过对纳米二氧化钛包膜的精确控制，使干涉出的金、红、紫、蓝、绿光呈现出最高值，具有高亮度、色泽鲜艳、颜色丰富的特点，并且对环境无污染、无毒、无害。
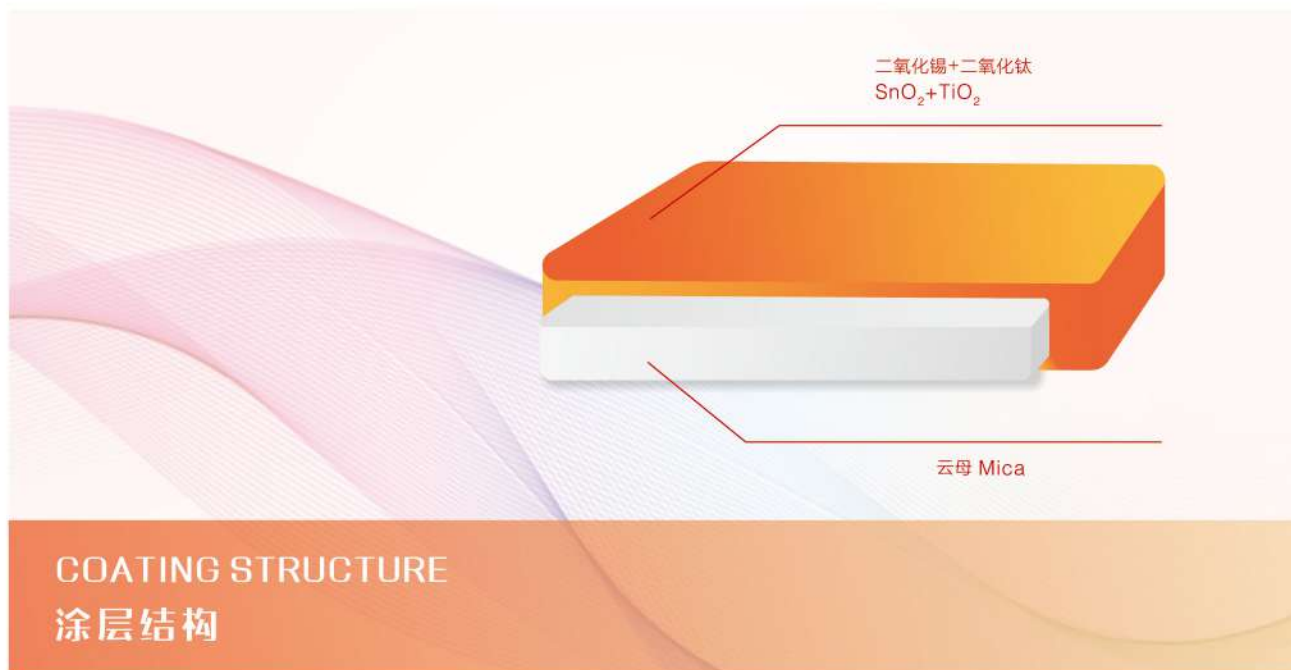
该系列产品的鲜艳色泽赋予了客户产品华丽的色彩变化，给人以强烈的视觉效果，令生活充满精彩不再单调乏味，极大满足了客户的审美需求。

RIKA natural mica based interference series use well-chosen, high quality natural muscovite, followed by coating metal oxides. Thanks to principles of optical interference, these off white pearl pigment powder show interference reflective light, gold, red, violet, blue, and green through precise control over the coating process of titanium dioxide. This series products have high brightness, vivid colors, and maintain no harm, non-toxic to the environment and human bodies.

This series products can effectively give a vivid interference pearly colour to the applied products, which show strong visual effect. It satisfies the great aesthetic need of the customers, to enrich the products' effect with large availabilities.

- 产品粒径：5~25μm;10~60μm;10~100μm
- 天然云母为基材
- 卓越的色彩饱和度
- 柔和的光泽效果
- 多样的色彩变化
- 对环境无污染、无毒、无害

- Particle size choices: 5~25μm；10~60μm；10~100μm
- Use well-chosen, high quality natural muscovite as substrate
- High colour chroma
- High pearly luster
- Various interference colour choices
- Environmental friendly, non-toxic

二氧化锡+二氧化钛
SnO$_2$+TiO$_2$

云母 Mica

COATING STRUCTURE
涂层结构

型 号:RK201　　Type:RK201
颜 色:缎金　　Color:Fine gold satin
粒 径:5~25μm　　Particle size:5~25μm

型 号:RK211　　Type:RK211
颜 色:缎红　　Color:Red satin
粒 径:5~25μm　　Particle size:5~25μm

型 号:RK223　　Type:RK223
颜 色:缎紫　　Color:Violet satin
粒 径:5~25μm　　Particle size:5~25μm

型 号:RK221　　Type:RK221
颜 色:缎蓝　　Color:Blue satin
粒 径:5~25μm　　Particle size:5~25μm

型 号:RK231　　Type:RK231
颜 色:缎绿　　Color:Green satin
粒 径:5~25μm　　Particle size:5~25μm

型 号:RK205　　Type:RK205
颜 色:干涉金　　Color:Platinum gold
粒 径:10~60μm　　Particle size:10~60μm

型 号:RK215　　Type:RK215
颜 色:干涉红　　Color:Red pearl
粒 径:10~60μm　　Particle size:10~60μm

型 号:RK217　　Type:RK217
颜 色:干涉紫铜　　Color:Copper pearl
粒 径:10~60μm　　Particle size:10~60μm

型 号:RK219　　Type:RK219
颜 色:干涉紫　　Color:Violet pearl
粒 径:10~60μm　　Particle size:10~60μm

型 号:RK225　　Type:RK225
颜 色:干涉蓝　　Color:Blue pearl
粒 径:10~60μm　　Particle size:10~60μm

型 号:RK235　　Type:RK235
颜 色:干涉绿　　Color:Green pearl
粒 径:10~60μm　　Particle size:10~60μm

型 号:RK249　　Type:RK249
颜 色:闪光珍珠金　　Color:Shimmer gold
粒 径:10~100μm　　Particle size:10~100μm

型 号:RK259　　Type:RK259
颜 色:闪光珍珠红　　Color:Shimmer red
粒 径:10~100μm　　Particle size:10~100μm

型 号:RK269　　Type:RK269
颜 色:闪光艳红　　Color:Shimmer rose red
粒 径:10~100μm　　Particle size:10~100μm

型 号:RK289　　Type:RK289
颜 色:闪光珍珠蓝　　Color:Shimmer blue
粒 径:10~100μm　　Particle size:10~100μm

型 号:RK299　　Type:RK299
颜 色:闪光珍珠绿　　Color:Shimmer green
粒 径:10~100μm　　Particle size:10~100μm

Gold Luster Series Pearlescent Pigment
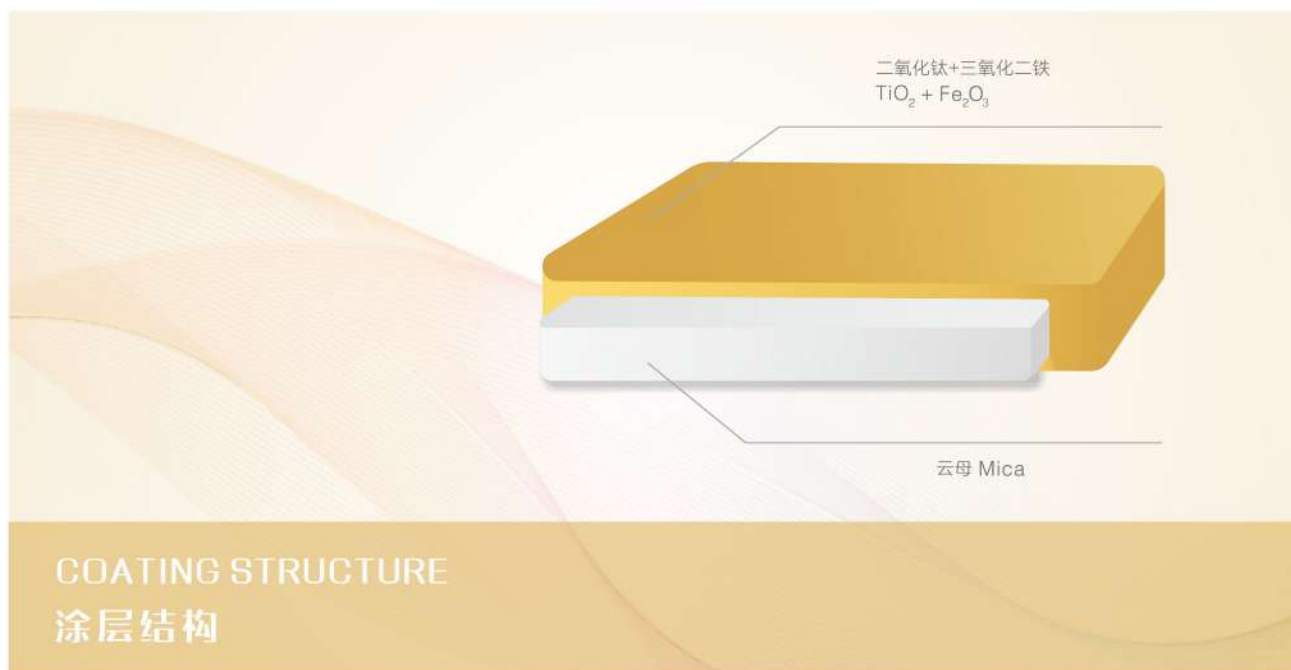
金色系列珠光颜料

金色在中国往往象征着高贵、辉煌与至高无上，同时，它是太阳的颜色，它代表着温暖与幸福，也拥有照耀人间、光芒四射的魅力。金色的服饰往往被运用到庆典时的礼服或聚会中的晚装里，使穿着者成为众人注视的焦点。

瑞彩金色系列珠光颜料以多种金属氧化物，采用多种包覆方式对高端天然云母进行加工，从而形成鲜艳的黄金色泽。根据包覆层几何厚度不同，产生不同效果、色度的黄金色泽，同时，通过粒径的粗细变化来获得不同的闪光效果。多种黄金色泽使产品既可如太阳般光辉夺目，又可如贵族般高贵典雅，给人以高贵的生活品质体验，被广泛用于室内、室外装饰涂料中。

In China, the gold colour represents nobleness, resplendence and supremacy. And it is also a colour of the sun, representing warmness and happiness, has the charm to shine, to be glamorous. Ladies usually dress in gold in order to be the focus of the ceremonies.

RIKA natural mica based gold series use well-chosen, high quality natural muscovite, followed by coating metal oxides, giving a vivid gold luster effect. This series products give different shades of gold effect through precise control over the coating thickness of the metal oxides, and give a various sparkle effects through the particle size control. When applied to the end products, they can offer an effect like sunshine, or elegance-like nobleness, different gold effects as you want. They are applied well in interior and exterior decorative paints.

- 产品粒径：5~25μm；10~60μm；10~100μm
- 高端天然云母为基材
- 色泽鲜艳
- 效果多变

- Particle size choices: 5~25μm；10~60μm；10~100μm
- Use well-chosen, high quality natural muscovite as substrate
- High colour chroma, fresh full colours
- Various effects

二氧化钛+三氧化二铁
$TiO_2 + Fe_2O_3$

云母 Mica

COATING STRUCTURE
涂层结构

RIKA

型 号:RK300	Type:RK300
颜 色:珍珠金黄	Color:Gold pearl
粒 径:10~60μm	Particle size:10~60μm

型 号:RK301	Type:RK301
颜 色:金属金色	Color:Metallic gold
粒 径:5~25μm	Particle size:5~25μm

型 号:RK302	Type:RK302
颜 色:金黄缎	Color:Gold satin
粒 径:5~25μm	Particle size:5~25μm

型 号:RK303	Type:RK303
颜 色:皇室金	Color:Royal gold
粒 径:10~60μm	Particle size:10~60μm

型 号:RK304	Type:RK304
颜 色:玛雅金	Color:Mayan gold
粒 径:10~60μm	Particle size:10~60μm

型 号:RK305	Type:RK305
颜 色:阿兹特克金	Color:Aztec gold
粒 径:10~60μm	Particle size:10~60μm

型 号:RK306	Type:RK306
颜 色:奥林匹克金	Color:Olympic gold
粒 径:10~60μm	Particle size:10~60μm

型 号:RK308	Type:RK308
颜 色:古典金	Color:Classical gold
粒 径:10~60μm	Particle size:10~60μm

型 号:RK310 Type:RK310
颜 色:黄色金 Color:Golden
粒 径:10~60μm Particle size:10~60μm

型 号:RK319 Type:RK319
颜 色:红光缎金 Color:Royal golden
粒 径:5~25μm Particle size:5~25μm

型 号:RK320 Type:RK320
颜 色:金色 Color:Gold
粒 径:10~60μm Particle size:10~60μm

型 号:RK323 Type:RK323
颜 色:皇室缎金 Color:Royal golden satin
粒 径:5~25μm Particle size:5~25μm

型 号:RK351 Type:RK351
颜 色:阳光金色 Color:Sunny gold
粒 径:10~100μm Particle size:10~100μm

型 号:RK353 Type:RK353
颜 色:闪光金黄 Color:Reddish gold
粒 径:10~100μm Particle size:10~100μm

型 号:RK354 Type:RK354
颜 色:闪光绿金 Color:Glitter green gold
粒 径:10~100μm Particle size:10~100μm

型 号:RK355 Type:RK355
颜 色:闪烁金色 Color:Glitter gold
粒 径:20~100μm Particle size:20~100μm

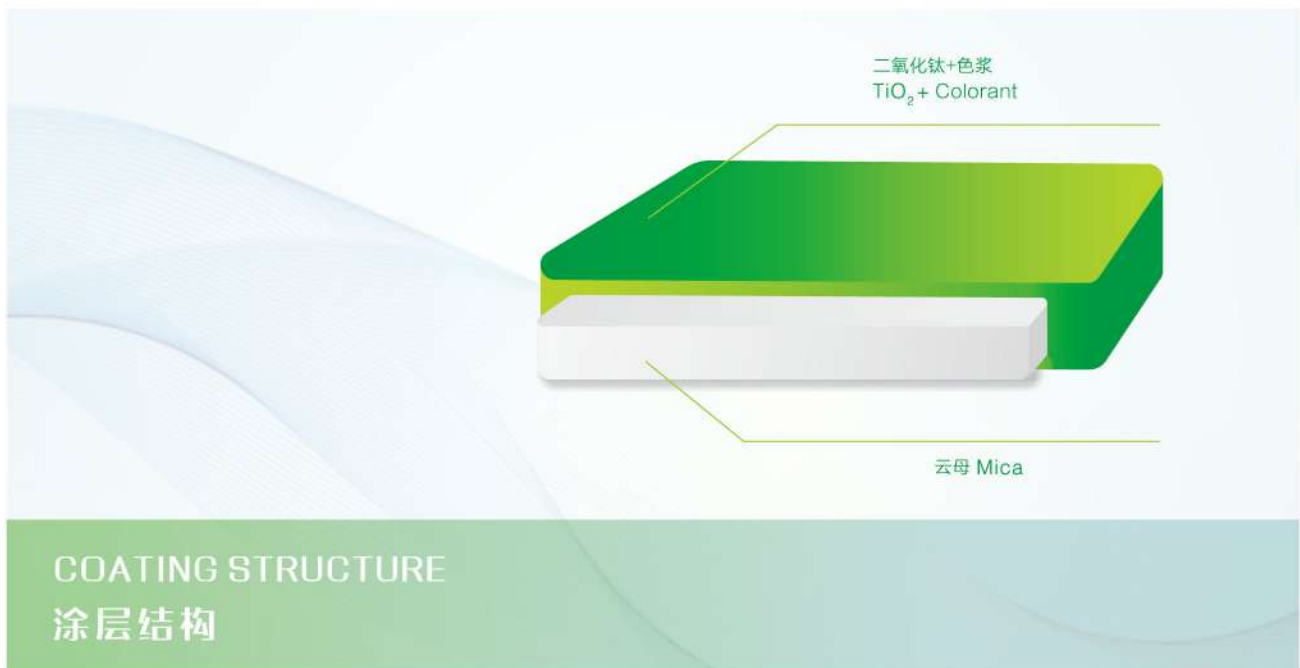# Colour And Pigmentation Series Pearlescent Pigment

着色及幻彩系列
珠光颜料

瑞彩着色幻彩系列以天然白云母为基材，包覆二氧化钛、氧化铁等金属氧化物形成不同的虹彩珠光效果，同时，在此基础上额外包覆色浆、色粉等原材料，最终形成多达三十多种不同的色彩效果。

该系列通过完美结合自然光线的干涉色与色浆、色粉的色彩效果，使着色幻彩系列产品形成色泽鲜艳的单色珠光效果，及具有动态变色效果的双色珠光效果。同时，该系列产品具有优越的珠光光泽度、优秀的闪亮度、对环境污染小，使用方便的优点，是替代色浆、色粉产品的最好选择。

RIKA colour and pigmentation series use natural muscovite, coating with metal oxides, titanium dioxide or di-iron trioxide to create different interference colours, followed by the coating process with colorant or pigment. More than 30 products are available in this series.

This series products are an ideal combination of pearly interference effect and colour effect of colorant or pigment, which give fresh monochromatic colours and also dynamic bicolours. They have great pearly luster and excellent brightness. This series products can be a best choice to substitute colorant or pigment due to its less pollution to the environment and easier application in the formula.

- 天然白云母为基材
- 色泽鲜艳
- 优秀的闪亮度、光泽度
- 环境友好，污染小

- Use well-chosen, high quality natural muscovite as substrate
- Fresh full colours
- High brightness and sparkness
- environmental friendly

二氧化钛+色浆
TiO_2 + Colorant

云母 Mica

COATING STRUCTURE
涂层结构

型 号:RK400   Type:RK400
颜 色:光泽蓝   Color:Luster blue
粒 径:10~60μm   Particle size:10~60μm

型 号:RK401   Type:RK401
颜 色:光泽黑   Color:Luster black
粒 径:10~60μm   Particle size:10~60μm

型 号:RK402   Type:RK402
颜 色:银黑   Color:Silver black
粒 径:10~60μm   Particle size:10~60μm

型 号:RK403   Type:RK403
颜 色:桃红   Color:Peachblow
粒 径:10~60μm   Particle size:10~60μm

型 号:RK404   Type:RK404
颜 色:淡紫   Color:Lilac
粒 径:10~60μm   Particle size:10~60μm

型 号:RK405   Type:RK405
颜 色:浅蓝   Color:Cambridge blue
粒 径:10~60μm   Particle size:10~60μm

型 号:RK406   Type:RK406
颜 色:嫩绿   Color:Peak green
粒 径:10~60μm   Particle size:10~60μm

型 号:RK407   Type:RK407
颜 色:银灰   Color:Silver gray
粒 径:10~60μm   Particle size:10~60μm

Colour & Pigmentaion Series 着色及幻彩系列

型　号:RK408　　　Type:RK408
颜　色:嫩黄　　　　Color:Bright yellow
粒　径:10~60μm　　Particle size:10~60μm

型　号:RK410　　　Type:RK410
颜　色:铜棕色　　　Color:Cupreous-brown
粒　径:10~60μm　　Particle size:10~60μm

型　号:RK411　　　Type:RK411
颜　色:深棕色　　　Color:Nut-brown
粒　径:10~60μm　　Particle size:10~60μm

型　号:RK415　　　Type:RK415
颜　色:幻彩红　　　Color:Magic red
粒　径:10~60μm　　Particle size:10~60μm

型　号:RK416　　　Type:RK416
颜　色:大红　　　　Color:Scarlet
粒　径:10~60μm　　Particle size:10~60μm

型　号:RK418　　　Type:RK418
颜　色:玫瑰红　　　Color:Rose red
粒　径:10~60μm　　Particle size:10~60μm

型　号:RK419　　　Type:RK419
颜　色:幻彩紫　　　Color:Magic violet
粒　径:10~60μm　　Particle size:10~60μm

型　号:RK424　　　Type:RK424
颜　色:紫罗兰　　　Color:Violaceous
粒　径:10~60μm　　Particle size:10~60μm

RIKA

型 号:RK425
颜 色:幻彩蓝
粒 径:10~60μm

Type:RK425
Color:Magic blue
Particle size:10~60μm

型 号:RK427
颜 色:深蓝
粒 径:10~60μm

Type:RK427
Color:Dark blue
Particle size:10~60μm

型 号:RK430
颜 色:闪光铜
粒 径:20~100μm

Type:RK430
Color:Glitter cuperous-brown
Particle size:20~100μm

型 号:RK435
颜 色:果绿
粒 径:10~60μm

Type:RK435
Color:Apple green
Particle size:10~60μm

型 号:RK438
颜 色:墨绿
粒 径:10~60μm

Type:RK438
Color:Dark green
Particle size:10~60μm

型 号:RK481
颜 色:粉红
粒 径:10~40μm

Type:RK481
Color:Bright pink
Particle size:10~40μm

型 号:RK4600
颜 色:闪光蓝
粒 径:20~100μm

Type:RK4600
Color:Sparkle blue
Particle size:20~100μm

型 号:RK4602
颜 色:闪光黄
粒 径:20~100μm

Type:RK4602
Color:Sparkle yellow
Particle size:20~100μm

Colour & Pigmentaion Series 着色及幻彩系列

型 号:RK4605   Type:RK4605
颜 色:闪光红   Color:Sparkle red
粒 径:20~100μm   Particle size:20~100μm

型 号:RK4609   Type:RK4609
颜 色:闪光绿   Color:Sparkle green
粒 径:20~100μm   Particle size:20~100μm

型 号:RK4625   Type:RK4625
颜 色:深干涉红   Color:Interference red
粒 径:10~60μm   Particle size:10~60μm

型 号:RK4627   Type:RK4627
颜 色:深干涉蓝   Color:Interference blue
粒 径:10~60μm   Particle size:10~60μm

型 号:RK4628   Type:RK4628
颜 色:干涉黄   Color:Interference yellow
粒 径:10~60μm   Particle size:10~60μm

型 号:RK4629   Type:RK4629
颜 色:深干涉绿   Color:Interference green
粒 径:10~60μm   Particle size:10~60μm

型 号:RK4701   Type:RK4701
颜 色:金绿   Color:Golden green
粒 径:10~60μm   Particle size:10~60μm

型 号:RK41101   Type:RK41101
颜 色:妃红   Color:Light pink
粒 径:10~60μm   Particle size:10~60μm

Mica Iron
Metal Luster
Series Pearlescent Pigment

云母铁金属系列
珠光颜料

自古以来，逢年过节、婚嫁喜事，从张灯结彩，服装用具，装饰配备，无不用大红的颜色来体现喜事的丰采，不仅表达了对节日的祝贺，内心的喜悦也从红红的喜气当中散发出来。瑞彩科技运用现代包覆技术，通过对天然优质云母表面包覆纳米级氧化铁形成不同厚度的金属包覆膜，从而生成不同的阳光干涉效果，与氧化铁的颜色结合后，形成了棕红、酒红、紫红、宝石红等多种古朴诱人的色泽。
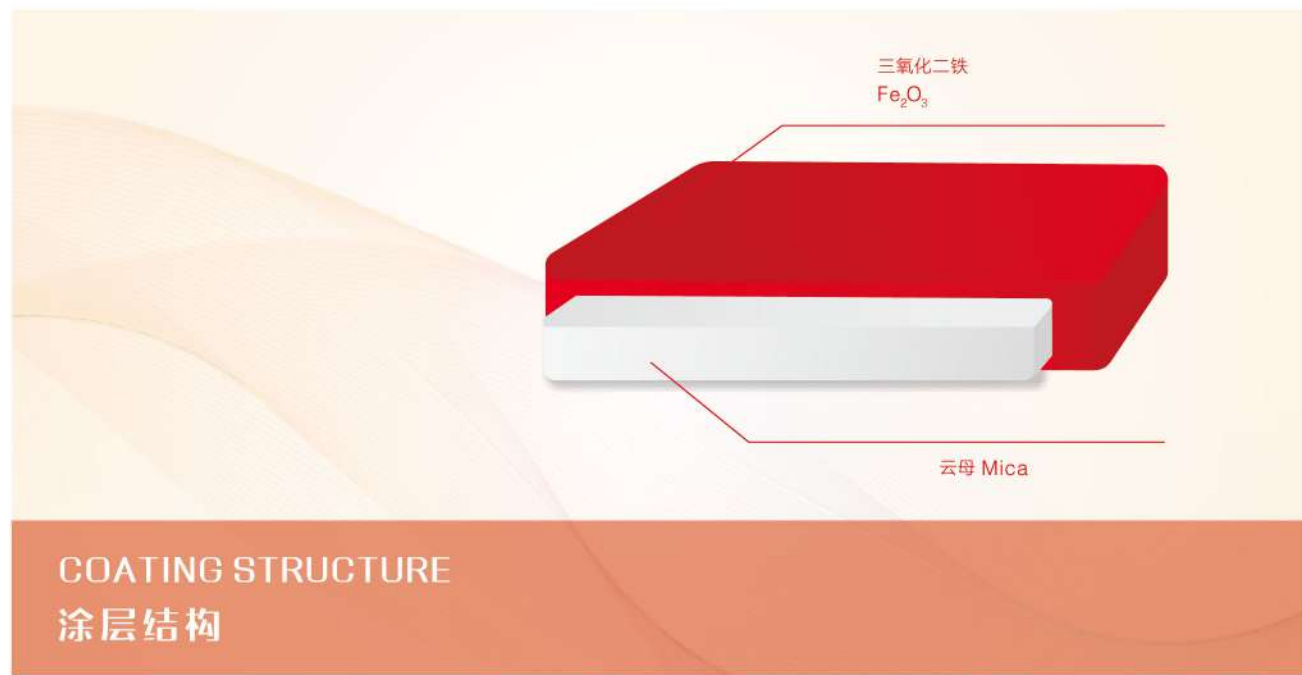
同时，其优秀的化学稳定性、超强的色泽度、多样的色彩变化及对环境的友好特性使得铁金属系列产品成为了铜等金属制品的优良替代产品，一方面保证了产品的优异品质，另一方面更使产品展现优雅稳重的古典气质。

From ancient China, people use red colour to express their happiness over big events, like spring festival and marriage, from lanterns to house decoration, from clothing to accessories. Red colour not only shows our expectation of the festivals, and also the happiness from inside. RIKA use modern coating technology to coat di-iron trioxide over well-chosen natural muscovite powder. Different coating thickness of di-iron trioxide result in different red luster, thanks to the principle of optical interference, like bronze, red brown, wine red.

This series pearlescent pigment can substitute copper powder due to its chemical stability, strong pearly luster, diversity of colour shade choices and also its harmlessness to the environment and human bodies. When applied to the end products, they offer elegant and classic effects.

- 产品粒径：5~25μm 、10~60μm、10~100μm
- 超强色泽度
- 颜色丰富
- 环境友好无污染
- 化学性能稳定

- Particle size choices: 5~25μm 、10~60μm、10~100μm
- High luster
- Various colour shade choices
- Enviromental friendly
- Chemically stable

三氧化二铁
Fe_2O_3

云母 Mica

COATING STRUCTURE
涂层结构

RIKA

型 号:RK500	Type:RK500
颜 色:青铜	Color:Bronze
粒 径:10~60μm	Particle size:10~60μm

型 号:RK502	Type:RK502
颜 色:棕红	Color:Red brown
粒 径:10~60μm	Particle size:10~60μm

型 号:RK504	Type:RK504
颜 色:酒红	Color:Wine red
粒 径:10~60μm	Particle size:10~60μm

型 号:RK505	Type:RK505
颜 色:紫红	Color:Mauve
粒 径:10~60μm	Particle size:10~60μm

型 号:RK508	Type:RK508
颜 色:宝石红	Color:Ruby
粒 径:10~60μm	Particle size:10~60μm

型 号:RK509	Type:RK509
颜 色:褐绿色	Color:Breen
粒 径:10~60μm	Particle size:10~60μm

型 号:RK510	Type:RK510
颜 色:棕黑	Color:Bronze brown
粒 径:10~60μm	Particle size:10~60μm

型 号:RK520	Type:RK520
颜 色:青铜缎	Color:Bronze satin
粒 径:5~25μm	Particle size:5~25μm

Mica Iron Metal Luster Series 云母铁金属系列

型 号:RK522
颜 色:红棕缎
粒 径:5~25μm

Type:RK522
Color:Red brown satin
Particle size:5~25μm

型 号:RK524
颜 色:酒红缎
粒 径:5~25μm

Type:RK524
Color:Wine red satin
Particle size:5~25μm

型 号:RK525
颜 色:紫红缎
粒 径:5~25μm

Type:RK525
Color:Mauve satin
Particle size:5~25μm

型 号:RK530
颜 色:闪光青铜
粒 径:10~100μm

Type:RK530
Color:Glitter bronze
Particle size:10~100μm

型 号:RK532
颜 色:闪光红棕
粒 径:10~100μm

Type:RK532
Color:Glitter red brown
Particle size:10~100μm

型 号:RK533
颜 色:闪光金红
粒 径:10~100μm

Type:RK533
Color:Glitter golden red
Particle size:10~100μm

型 号:RK534
颜 色:闪光酒红
粒 径:10~100μm

Type:RK534
Color:Glitter wine red
Particle size:10~100μm

型 号:RK535
颜 色:闪光紫红
粒 径:10~100μm

Type:RK535
Color:Glitter mauve
Particle size:10~100μm

IQNet
THE INTERNATIONAL CERTIFICATION NETWORK

CERTIFICATE

IQNet and
CQC
hereby certify that the organization

RIKA Technology Co., Ltd.

YiChun Economic Development Zone, YiChun City, Jiangxi Province, China

For the following field of activities

Design, Development and Production of pearlescent pigment, Mica powder

Has implemented and maintains a
Management System
Which fulfils the requirements of the following standard

ISO9001:2008

Issued on: Oct. 15, 2015
Validity date: Oct. 14, 2018
Registration Number: 00115Q210325R0M/3600

Michael Drechsel
President of IQNet

Wang Kejiao
President of CQC

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ISO14001:2004
环境管理体系认证证书

ISO9001:2008
质量管理体系认证证书

OHSAS 18001:2007
职业健康管理体系认证证书

REACH

合成云母、二氧化钛、三氧化二铁及二氧化锡已完成REACH后预注册；此系列产品中的所有成分不在REACH EC 1907/2006附件17列表及SVHC列表（最新更新2020.06.25）中。

玩具行业/可刮取的玩具材料

欧盟 EN71-3:2013法规。

电子电器行业

欧盟法规RoHS (2011/65/EU)。

塑料涂料行业/食品接触材料

欧盟法规EU 10/2011(最新修订版2017/752)

预期与食品接触的塑料材料和制品&美国法规FDA 21 CFR 175.300--树脂和聚合物涂层

REACH

Synthetic mica / Fluorphlogopite, titanium dioxide, diiron trioxide and tin oxide are pre-registered;absence of substances listed in 'Annex XVII to EC Reg. 1907/200 ;absence of substances listed in the "Candidate List" updated at 06/25/2017(REACH Reg.)

Toy/Scraped-off toy material

comply with EN 71-3:2013.

Electrical and electronic equipment

comply with RoHS (2011/65/EU) .

Food contact

comply with EU 10/2011 (newest amendment EU 2017/752)

On plastic materials and articles intended to come into contact with food & FDA 21 CFR 175.300--Resinous and polymeric coatings

REACH
Directive 1907/2006 www.REACH.so
NPS

REACH Certification

EN71
欧盟儿童玩具检测认证

Toy/Scraped-off toy material Certification

ROHS

Electrical and electronic equipment Certification

FDA Certification