

Shanghai Mg Chemical CO.,LTD. is a member of zhejiang runtuo co.,ltd.the shanghai branch office of runtuo,the main products is exporting dyestuffs and intermediate,also we import intermediate from oversea.Zhejiang Runtuo Co .Ltd. is a large-scale enterprise founded in 1986. We are mainly specializing in manufacturing and selling disperse



dyes,cationic dyes,, reactive dyes, vat dyes, sulphur dyes, , acid dyes, chemical intermediates, printing & dyeing auxiliary agents for textile, sodium hydrosulfite and sulfuric acid. At present, we are Province grade hi-tech enterprise of Zhejiang province, one of "five- one- batch enterprises" supported by Zhejiang government, the executive director unit of China dyes industry association, one of top-100 companies of Zhejiang province and AAA taxpayer of Zhejiang province. Runtuo presently possesses a land of 600000 square meters, a total asset of RMB 1.6 billion Yuan and 2,900 employees, including 2 foreign experts, 2 professors, 8 senior engineers and 90 technicians. At present, there are over 58 pieces of leading enclosed type automatic dyestuff production lines inside Runtuo, the annual throughput is over 150,000 tons, including 100,000 tons of disperse dyes, 6,000 tons of cationic dyes and 20,000 tons of reactive dyes. Runtuo now is one of biggest dyes production bases in the world. Moreover, as an ISO9001: 2000 quality system and ISO14001:2004 environment system approved company, we have passed the acceptance inspection of clean production of Zhejiang province and have registered "Longyu", "Runtuo" and "DRAGONPERS" as our trademarks: "Runtuo" now is the "Famous brand" of Zhejiang province, "Runtuo" disperse dyes are the "Famous branded products " of Zhejiang province, and the trade name of "Runtuo" is the "Famous trade name" of Zhejiang province too. In 2005, Runtuo was approved as the Hi-tech enterprise of Zhejiang province. In fiscal year of 2005, Runtuo produced RMB 3.1 billion Yuan of products (25.8% increase) , sold RMB 3 billion Yuan of products (26.6% increase) and paid RMB 140.78 million Yuan of tax (45% increase); the total profits were RMB 388,89 0,000 Yuan (26.7% increase) . In this year, about USD 50 million of "Runtuo" disperse dyes were exported by Runtuo, the market share of "Runtuo" disperse dyes in China had increased to 30%.

Attaching much is significance to promotion and enhancement of enterprise culture,Runtu built for holding various kinds of recreational and sports activifies to improve the extra culture life of te staff,Runtu Primary School for rewarding the society,and highways for benefiting the local people as well as the whole country.









With 12 subsidiaries and 2 waste disposal plants with 5,000 tons capacity per day, Runtu holds 58 automatic assembly lines, various advanced detecting instruments to ensure the quality of manufacturing and the perfection of the products.



Now, our institute has an experienced technical team, including 2 foreign experts, 2 professor, 8 senior engineers and 12 engineers, other persons have master or bachelor licenses. We set up the Shaoxing engineering technical center.

Our institute has a technical building, a pilot workshop and other relative instruments.

Our equipment include 1L, 2L high pressure kettle, small spray tower, HPLC, GS, UV, grainsize distribution meter and potentiometric titrimeter. We have excellent research condition.



Now, we have had the abilities to introduce, digest and self-develop new product. In disperse dye, reactive dye, cation dye, vulcanization dye, reduce dye, intermediate, printing aids and printing color paste fields, we can develop new product for you.

We use the project turnkey to promote the activity of technicians. According to accounting check of each project, the technicians can get relative payment and bonus.

We have developed over 50 kinds of products in disperse, reduce, reactive, color paste and intermediate fields. The printing color paste series got the Spark award from Shaoxing government. 300%2B got the technical advancement third award of Zhejiang province and technical advancement first award of Shaoxing city.

