UMMC NFMP



About the company



Ural Mining and Metallurgical Company was founded in October 1999.

UMMC-NFMP division was founded in May 2007 in order to manage the following factories processing non-ferrous metals: JSC "Kirov non-ferrous metals processing plant", PJSC "Revda non-ferrous metal processing works".

Along with other products of these enterprises, UMMC-NFMP sells products of JSC "Copper Pipe Plant "(Serbia, Majdanpek).



Kirov Non-Ferrous Metal Processing plant, JSC



Revda Non-Ferrous Metal Processing plant, PJSC



Copper Tube Plant Majdanpek, Serbia

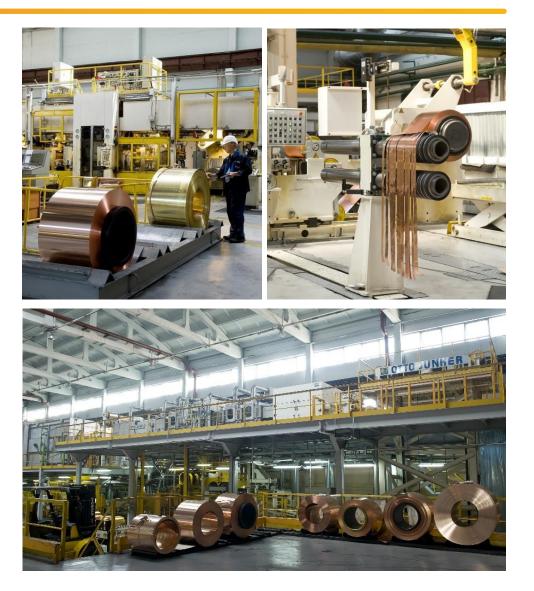




JSC "Kirov non-ferrous metals processing plant"



- Recognized leader among Russian manufacturers of non-ferrous metals.
- Was founded in 1956.
- Produces a wide range of flat and round rolled products from copper and copper alloys.
- The company is implementing a program of technical re-equipment of rolling-stocking capacities, and the following results have been achieved by today:
 - Adapting of high-performance technologies: processing of billets weighing 5 tons; manufacturing strips and sheets 0.5–4.0 mm thick and up to 1000 mm wide.
 - Increasing the range of products with improved characteristics (in accuracy, surface finish, stability of technological features), expanding the range of its application in various industries.
 - Reducing the cost of products through the use of new technologies and equipment.





PJSC "Revda non-ferrous metal processing works"

- The leading Russian company for the production of pipes, rods, wires, hollow and solid profiles, foundry blanks from copper, brass, copper-nickel alloys, bronze.
- Was founded in 1941.
- The range of products is about 10 thousand sizes and types
- The enterprise is undergoing through technical re-equipment of production capacities. The targets are:
- Developing new products.
 - Improving the quality of products through the use of new technologies and equipment.
 - Reducing the cost of products through the introduction of new technologies and modern, productive equipment.





JSC "Copper Pipe Plant " (Serbia, Majdanpek)



- Modern production, specializing in the production of installation and industrial copper pipes.
- Was founded in 1979.
- Production of high-quality final products is ensured by: raw materials of excellent quality, high level of factory equipment, the use of modern technologies for the production of copper pipes (pressing, cold rolling, drawing).
- The plant has the capacity to produce products that meet any European, American and other national standards.





Our products



UMMC-NFMP enterprises have equipment that enables to produce more than 80 thousand different products from 95 grades of alloys from copper, brass, bronze, copper-nickel alloys and nickel, in accordance with the requirements of Russian and European standards. Industries of product use are: automobile and mechanical engineering, electronics and electrical engineering, power engineering, instrument engineering, shipbuilding, construction industry, metallurgy, etc.

| Copper products | Brass products | Bronze products | Copper- nickel products Nickel pr | Products of cold roducts forming workshop |
|------------------|------------------|------------------|--------------------------------------|--|
| • Tubes | • Tubes | • Tubes | Tubes Tubes | The cable lugs |
| • Sheets, strips | • Sheets, strips | • Sheets, strips | • Sheets, strips | Copper washer |
| Bands | • Bands | Bands | Bands | |
| Plates | Plates | Rods | Rods | |
| Rods | • Rods | • Billet | | |
| Profiles | Profiles | | ALL | |
| Bars | • Bars | \bigcirc | | |
| • Billet | • Billet | | | |
| • Wire | • Wire | | | |
| Anodes | Anodes | | | |



Quality Management System





JSC "Kirov non-ferrous metals processing plant" - ISO 9001:2015 - ISO 14001:2015 - OHSAS 18001:2007



PJSC "Revda non-ferrous metal processing works"

- ISO 9001:2015 - ISO 14001:2015



Certificate No. FM 86683

JSC "Copper Pipe Plant "(Serbia, Majdanpek) - ISO 9001:2015 Certificate No. FM 86683 registered in BSI (British Standards Institution)

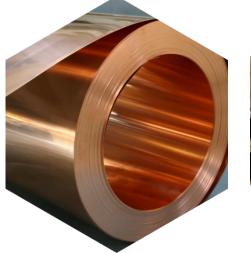


UMMC-NFMP is the producer of products from antimicrobial copper Cu+

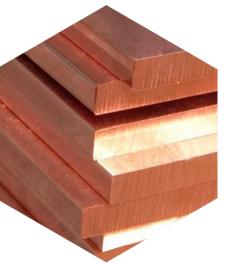


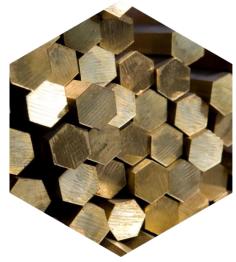
- Copper and its alloys with a copper content of more than 60% have antimicrobial properties.
- 99.9% of known bacteria and viruses die within the first two hours after they hit the copper surface.
- UMMC-NFMP is a registered producer of rolled metal products from antimicrobial copper and copper alloys under the trademark Cu + in the international association Copper Alliance (USA).
- UMMC-NFMP products from antimicrobial copper.











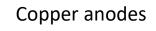


Copper and brass strips and bands

Copper, brass, bronze and copper-nickel tubes

nd Copper and brass sheets

Copper, brass, bronze and copper-nickel rods





Thank you for your attention!

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