

## BRONZE PRODUCT\*

№	Material grade		Product	Cross Section
	Symbol	Designation number		
1	CuAl10Ni5Fe4	CW 307G	rods	● ■ ▬
			billets	●
2	CuAl10Fe3Mn2	CW 306G	rods	● ■ ▬
			billets	●
3	CuAl9Fe4Ni4Mn1		rods	●
			billets	●
4	CuBe2	CW101C	rods	● ■ ◆
			wire	●
5	CuSi3Mn1	CW116C	rods	● ■ ◆
			wire	●
			billets	●
6	CuAl11Fe6Ni6	CW308G	rods	●
7	CuAl10Fe5Ni5-C	CC333G	billets	●

## POWDERS\*

№	Product	Purity
1	Atomized aluminium powder, secondary	85%,90%,93%,97%
2	Atomized aluminium powder, secondary, passivated	85%,90%,93%,97%
3	aluminium powder for heat resistant alloys	96% ,99,7%

\* Full range of products and technical specifications can be checked with manager

## Place for contacts of your manager

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## SALES GEOGRAPHY



Estonia  
Latvia  
Lithuania  
Belarus  
Ukraine  
Hungary  
Slovenia  
Moldavia  
Czech Republic  
Bulgaria  
Netherlands  
Ireland

United Kingdom  
Germany  
France  
Austria  
Portugal  
Spain  
Italy  
Turkey  
Egypt  
China  
Russia

Vietnam  
Thailand  
Kazakhstan  
Kyrgyzstan  
Azerbaijan  
Armenian  
Tajikistan  
Turkmenistan  
Uzbekistan  
Brazil  
USA



**FOR THOSE,  
WHO CHOOSE  
QUALITY**



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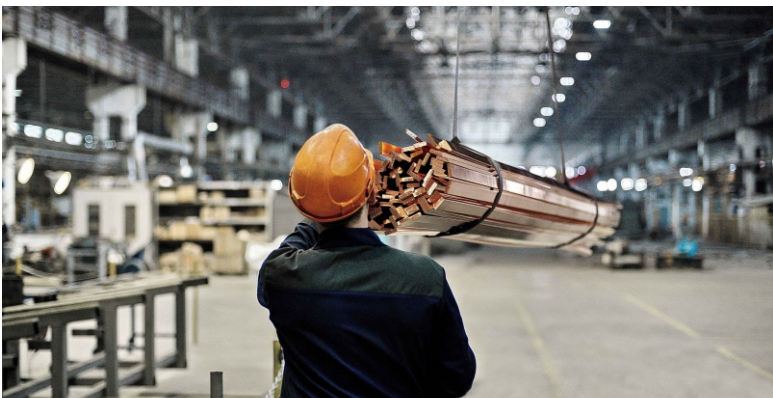
[www.bmi-brasston.de](http://www.bmi-brasston.de)

## ABOUT US

BMI (Buntmetalle Industrie GmbH) is a supplier of non-ferrous metal products. The head office of the company is in Germany, in the city of Frechen (15 kilometers from Cologne). We offer our customers a wide range of products from copper, alloys based on it, nickel, zinc, and aluminum. The range of products supplied includes: extruded and drawn rods of various sections, wires, collector strips, tires, strips, sheets and pipes, as well as aluminum grains and powders. In our warehouses there is always free access to more than 1000 tons of various products.

We strive to approach our work responsibly and in good faith; it is very important for us that the client receives quality products on time. Therefore, we are trusted by many enterprises operating in such industries as mechanical engineering, electrical engineering, shipbuilding, metallurgy, etc.

The high quality of our products is ensured by the observance of production technologies, continuous development, and reliability of our partners. We can place orders at the largest manufacturing sites in Europe: in Germany, the Netherlands, Italy, and Russia. Each of them has modern equipment and a quality management system built in accordance with the international standard ISO 9001. The enterprises use only proven raw materials and primary metals corresponding to the London Metal Exchange (LME).



Equipment used by our partners:

- Furnaces of Calamari, Come, UP-CAST and other manufacturers;
- Conform installations (TDJ-400, RY-350, etc.) for continuous extrusion of copper profile;
- HAD-50, O.C.N wire-drawing lines;
- Schumag pipe drawing lines;
- Presses produced by Presezzi and SMS Group;
- Straightening machines manufactured by SMS Group.

We are able to supply products to all European countries, including Germany, Italy, Spain, the Czech Republic, France, Poland, Hungary, Denmark, Austria, Romania, Sweden, Slovenia, Bulgaria, etc.

## COPPER PRODUCT\*

№	Material grade		Product	Cross Section
	Symbol	Designation number		
1	Cu-ETP	CW004A	bus-bars	■
			rods	● ■ ◆
			profiles, collector strips	▲
			wire	●
2	Cu-OF	CW008A	bus-bars	■
			rods	● ■ ◆
			profiles, collector strips	▲
			wire	●
3	CuCr1	CW105C	rods	● ◆
			billets	●
4	CuCr1Zr	CW106C	rods	●
			billets	●
			rods	●
5	CuCo2Be	CW104C	bus-bars	■
			billets	●
6	CuCoNi1Be	CW103C	bus-bars	■

## NICKEL PRODUCT\*

№	Material grade		Product	Cross Section
	Symbol	Designation number		
1	N99,6	2.4060	rods	●
			wire	●
2	NiCr8020	2.4869	wire	●
			strip	■
3	NiCr6015	2.4867	wire	●
			strip	■

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## BRASS PRODUCT\*

№	Material grade		Product	Cross Section
	Symbol	Designation number		
1	CuZn39Pb3	CW 614N	rods	● ■ ◆
			billets	●
2	CuZn40Pb2	CW 617N	rods	● ■ ◆
			billets	●
3	CuZn37	CW508L	rods	● ■ ◆
			wire	● ■
			billets	●
4	CuZn39Pb2	CW612N	rods	● ■ ◆ ▲
			wire	●
			billets	●
5	CuZn36Pb2As	CW602N	rods	●
6	CuZn35Pb1.5AlAs	CW625N	rods	●
7	CuZn33Pb1.5AlAs	CW626N	rods	●
8	CuZn-37Mn3Al2PbSi	CW713R	rods	●

## COPPER-NICKEL PRODUCT\*

№	Material grade		Product	Cross Section
	Symbol	Designation number		
1	CuNi10Fe	CW352H	billets rods wire	●
2	CuNi30Mn1FeTi	CW354H	wire	●

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