

Tungsten Copper Market Global Industry Analysis, Size, Share, Growth, Trends and Forecast 2019-2025

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PUNE, MAHARASTRA, INDIA, November 19, 2019 /EINPresswire.com/ -- Tungsten Copper Market:

Executive Summary

Tungsten-copper also known as Copper-tungsten and chemically represented as CuW, or WCu is a mixture of copper and tungsten. Since copper and tungsten are not mutually soluble, the resulting mixture material is composed of distinct particles of one metal dispersed in a matrix of the other one. The microstructure is therefore rather a metal matrix composite instead of a true alloy.

This report provides a detailed analysis of the Tungsten Copper market size (value and volume) taking into consideration key market players, regions, product types and end users. The main objective of the report is to provide an understanding of the structure of Tungsten Copper market by identifying its various sub segments, identify key factors influencing the growth of the market including potential regions which are expected to show positive growth, risks and industry-specific challenges. The report also provides an insight into new product launches, mergers and acquisitions in the industry and meticulous profiles of the companies and their growth strategies.

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The information in the report could have various stakeholders such as Raw material suppliers, Distributors, traders, wholesalers, suppliers, Regulatory bodies, including government agencies and NGO, Commercial research & development (R&D) institutions, Importers and exporters, Government organizations, research organizations, and consulting firms, Trade associations and industry bodies and End-use industries. It proves to be a useful tool for potential investors to gain an understanding of the market and make an informed decision.

Market Segmentation

The Global Tungsten Copper market is segmented by key manufacturers, Type, Application and Region.

The key players dominating the market and competing against one another include HOSO Metal, H.C. Starck, Sumitomo Electric, Weldstone Europe GmbH, Mi-Tech Metals, VI Products, Wolfram Industrie, Cadi Company, ALFA TIM and Sherbrooke Metals.

In terms of Types, the market is broken down into Tungsten-Copper Rod, Tungsten-Copper Plate, Tungsten-Copper Ring and Tungsten-Copper Block

With respect to Application, the market is split into Heat Sinks, Welding Electrodes, Electrical Contacts Others

Geographically, the market spans across key regions of North America, Europe, China and Japan

Regional Analysis

The report provides a detailed country-wise analysis of the regions the Tungsten-copper market spans across. These include:

North America (United States, Canada, Mexico)

Europe (Germany, France, UK, Italy, Russia)

Asia-Pacific (China, Japan, South Korea, India, Australia, Indonesia, Thailand, Malaysia, Philippines, Vietnam)

Central & South America (Brazil)

Middle East & Africa (Turkey, GCC Countries, Egypt, South Africa)

Europe and North America are the regions which have been predicted to show positive growth in the years to come with the United States in North America leading the market owing to the presence and application of cutting-edge technologies and continuous innovation. South America is also expected to show growth in the market revenue in the years to come. Moreover, the Tungsten Copper market in Asia Pacific regions is also expected to show remarkable growth during the assessment period.

Industry news

The ExOne Company (Nasdaq: XONE), which is a global leader in industrial sand and metal 3D printers entered into a collaboration with Global Tungsten & Powders Corp., a global manufacturer of tungsten metal powders, to advance tungsten-based metal 3D printing using binder jetting. The main objective of this collaboration includes utilization and bettering of copper-tungsten (CuW), which is used in applications where high heat resistance, high electrical

and thermal conductivity, and low thermal expansion are needed.

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