



## プランゼージャパン株式会社

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### Company Description

Plansee High Performance Materials is an expert in the manufacturing of components made of molybdenum, tungsten and tantalum. Whether in the semiconductor industry, consumer electronics, medical technology or in high-temperature furnaces - where regular metals reach their limits, our refractory metals and composite materials come into use.

As an innovation partner, we develop sustainable solutions for the high-tech world together with our customers, continuously pushing the boundaries of what is technically feasible. Founded in 1921 in Reutte, Austria, we are now a global company with around 3,100 employees at 32 locations worldwide.

We manufacture powerful products made from high-performance molybdenum and tungsten that make our engineered world easier, more secure, and better to live in. Our components are used worldwide in numerous industrial sectors, such as the consumer electronics industry, construction and toolmaking industry or in the automotive industry. We support the semiconductor industry with manufacturing the latest, most powerful microchips and ensure high-precision components for protecting human life in the healthcare industry.

### Company Details

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**Head Office**

Japan

**Main Business**

Industrial Machinery Manufacturing

**President**

西田 勲

**Established**

1965

**Number of Employees**

101 - 500

**URL**<https://www.plansee.com/ja.html>

### Offices

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**Main Office**

Ark Hills Sengokuyama Mori Tower  
1-9-10Roppongi, Minato-ku  
Tokyo, Japan, 1060032

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