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Endereço	<b>Furuya Metal Co., Ltd</b> 2-37-5 Minami Otsuka 170-0005 Toshima, Tokyo
Telefone	0081 3 5977 3374
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INTERNET	www.furuyametals.co.jp
Empregados	271
Volume de negócios	27,986 million JPY
Certificados	ISO9001, ISO14001, ISO17025
Ano de fundação	1951

## PESSOAS PARA CONTACTAR

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## PRODUTOS / MÁQUINAS

High purity Iridium  
Products

FURUYA METAL's production of IRIDIUM products start from the preparation of high purity base material produced by our unique process Double Plasma Melting Process. This enables us to fabricate this very hard material to almost any shapes, such as crucible, pipe, rod, wire, etc. We can produce maximum 50kg ingot (World biggest).

Reinforced Platinum  
Products

FURUYA METAL provides glass melting equipments, mainly for LCD and optical glass use, to glass manufacturers all over the world.

## HISTÓRIA DE EMPRESA

August	1968	Establishment of Furuya Metal Co., Ltd. (Mitaka City, Tokyo)
April	1975	Entry into industrial-use precious metals business
October	1981	Successful development of the first domestically produced iridium crucible
June	1982	Construction of Takada Plant at 1-chome, Takada, Toshima-ku, Tokyo
April	1986	Opening of Osaka Branch
July	1986	Commencement of sales of Shin-Etsu Chemical products procured from the Advanced Materials Division
July	1989	Collaborative development with Nippon Steel Corporation and Asahi Glass Co., Ltd. of thermometer for continuous temperature detection of cupola/molten steel
October	1990	Construction of Tsukuba Plant in Shimodate City (present Chikusei City), Ibaraki
December	1991	Collaborative development of high-temperature sensor (using iridium alloys) with NASDA (present Japan Aerospace Exploration Agency)
June	1993	Appointment as Japan's domestic sales agent for industrial-use PGM by the precious metal mining company, Western Platinum Ltd. (Republic of South Africa)
October	1998	Establishment of Tsukuba Research and Development Center
February	2000	Attainment of ISO9001 certification regarding Quality Management Systems for Tsukuba Plant
October	2002	Opening of Sendai Branch
July	2003	Establishment of workshop B in Tsukuba Plant located in Shimodate City (present Chikusei City), Ibaraki Prefecture
February	2005	Establishment of workshop C in Tsukuba Plant located in Shimodate City (present Chikusei City), Ibaraki Prefecture
November	2005	Approval of Good Delivery Status from Londo Platinum and Palladium Market or PLPPM
January	2006	Qualification of Tsukuba Plant for international environmental standard, ISO14001
September	2006	IPO approval by Jasdac Securities Exchange, Inc. (Securities Code: 7826)
March	2007	Opening of Nagoya Branch Opening of Kyushu Satellite Office
June	2007	Establishment of workshop D in Tsukuba Plant located in Chikusei City, Ibaraki Prefecture
December	2007	Construction of Tsuchiura Plant in Tsuchiura City, Ibaraki Prefecture
January	2009	Attainment of ISO 14001 certification regarding International Environmental Standard for Tsuchiura Plant
March	2009	Tsukuba Plant was registered as JCSS Calibration organization and assessed as an accredited organization to meet requirements of Measurement Law and International Standard ISO17025
October	2010	Construction of Chitose Plant in Chitose City, Hokkaido
February	2011	Completed an agreement on a capital and business alliance with Tanaka Kikinzoku Kogyo K.K.
September	2011	Establishment of Furuya Metal Korea Co., LTD.

### Company Profile of **Furuya Metal Co., Ltd**

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