



Company Guide



METAL DO co.,Ltd.

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URL <https://www.raremetal.co.jp/en/>



METAL DO co.,Ltd.

We enjoy the benefits of civilization in our daily lives.
And to make our civilization even richer, modern society has various issues that it must take responsibility for.
METAL DO sincerely accepts these responsibilities, and will tackle these problems through our business activities. We will strive every day to become a company that makes great contributions to society.

我们在日常生活中，每天都在享受着文明的恩惠。

为了使文明更加丰富多彩，现代社会却不得不承担着众多的问题。

敝公司真诚地接受这个事实，并力图通过业务活动来解决这些问题，为了使企业能够多为社会做贡献，我们正在日以继夜地努力拼搏。

Foreword

Quality and Environmental Policy 品质和环境政策

To effectively promote quality and environmental preservation measures in accordance with ISO9001 and ISO14001 standards, METAL DO is announcing that we are implementing the following revisions to our quality and environmental policy, to revise and maintain our quality and environment management system.

为了遵照 ISO9001 和 ISO14001 有效地推行品质和环境保护措施，METAL DO 宣布以修订和维护品质和环境管理体系为目的，推行更新以下的品质和环境政策。

Basic Principle 基本理念

METAL DO' s corporate philosophy is to give back to the community by making effective use of resources. Driven by this idea, we engage in business activities that will help create a sustainable recycling-driven world in harmony and coexistence with the global environment.

METAL DO 基于“有效利用资源，为社会作出贡献”的经营理念，以形成与地球环境协调、共存的可持续发展的循环型社会为目标推进事业活动。

Basic Policy 基本方针

Our basic policy is in line with the characteristics of our main business areas — selling rare metals and ferroalloys, and collecting, recycling and selling raw material scraps. The policy consists of the following measures, which are designed to prevent environmental pollution and help preserve the global environment.

本公司以稀有金属和铁合金的销售和原料废料的回收、再生、销售为主要业务，实施下面的措施，努力预防环境污染，保护地球环境。

1. Save resources and energy.
推进节省资源、节省能源。
2. Reduce waste and recycle.
努力削减废物，推进循环再利用。
3. Make effective use of recycled resources.
有效利用循环再利用资源。
4. Comply with relevant laws and regulations, industry guidelines METAL DO is a party to, and agreements with local residents and governments.
遵守相关法规法制和本公司同意的业界指针，与近邻和自治体的协定等。
5. Set quality and environmental goals and targets; create and implement programs; make ongoing improvements to the quality and environment management system.
设定品质和环境目的和目标，制定并推进计划，持续改进品质和环境管理体系。



President Toshihiko Yamatsura

Metal Do Co., Ltd. started rare metal recycling business 54 years ago, and was established as a trading company 45 years ago. While collecting and selling rare metals and superalloys both in Japan and overseas, we are expanding our business in the sales of various nonferrous metals, special metal materials, and second grade goods. Our most important guiding principles are more economic and socially responsible usage of resources in the most effective manner, along with complete awareness and handling of environmental and compliance-related issues. In recent years, increasingly prominent changes in international governments and to economic climates have led to significant changes and instability in supply and demand areas for primary resources and recycled resources.

We wish to take advantage of these situational changes before anyone else, and get involved in the recycling market by providing information and products to the right people and right places in a timely manner.

I am rather new in the position of 3rd President of our company, to which I was appointed in May 2013. Under your guidance, however, I wish to continue pouring my efforts into contributing to the industry and developing our company's business. I hope that I, along with METAL DO, will continue to receive your warmhearted support and encouragement.

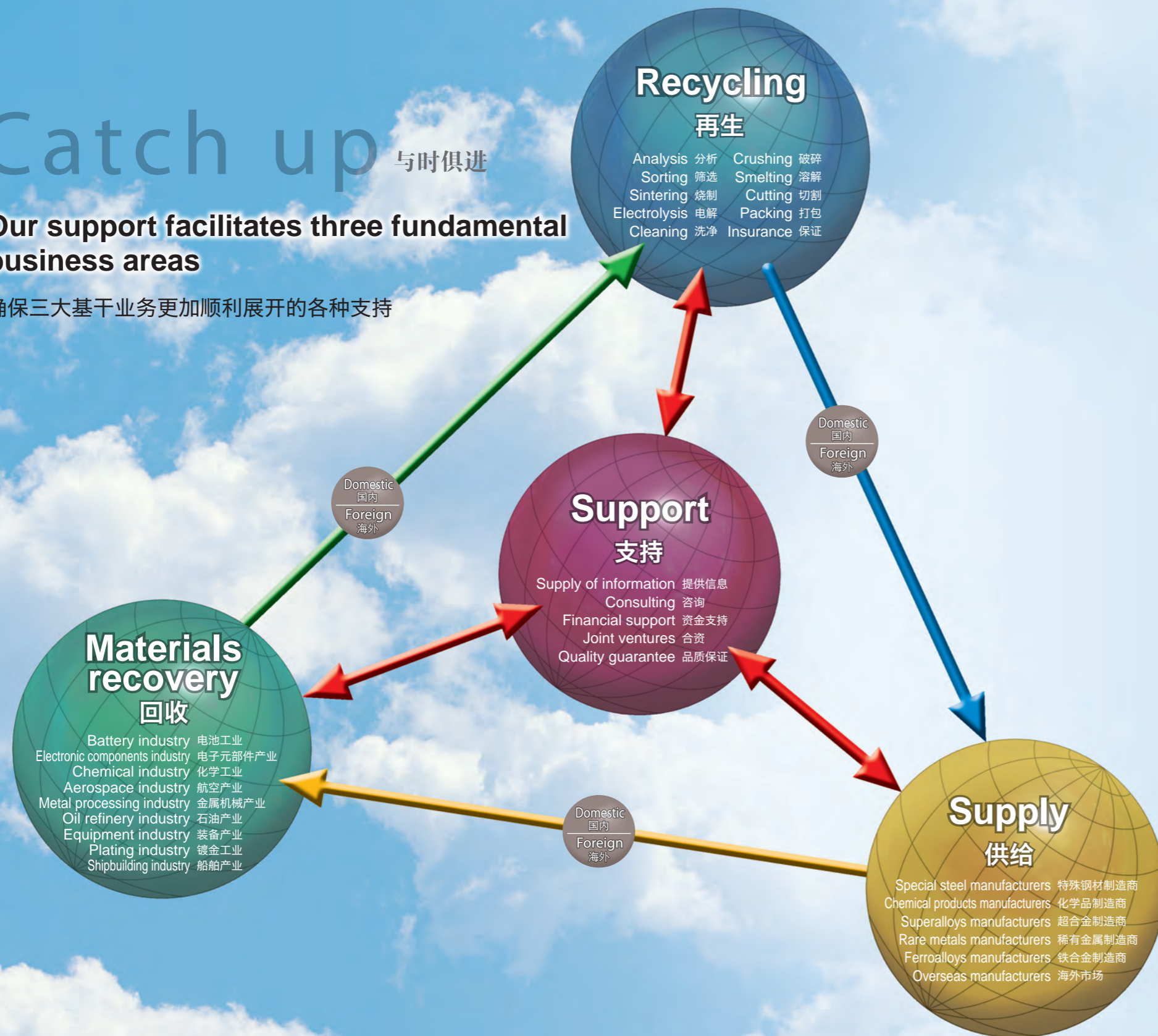
本公司是一家专门从事稀有金属循环再利用的贸易公司，创业已有 54 年，成立公司至今也有 45 年的历史。我们在国内外回收和销售稀有金属和超合金等，同时还销售各种有色金属、特殊金属坯料和二等品，不断地扩大业务范围。公司最优先的任务不仅是在经济上和社会上最有效地利用资源，而且还要充分认识并应对环境方面和合规合法方面的问题。近年来，国际政治和经济形势的变化尤为明显，我认为这极大地改变和影响了初级资源和循环再利用资源供需地区（领域），并且使其产生了不稳定性。本公司希望通过预测把握其形势的变化，即时地向适合的客户提供适合的信息和产品，从而成为在循环再利用市场中发挥重要作用的一员。

我于 2013 年 5 月成为公司的第三代董事长，虽然我还年轻，但愿在各位的指导下为业界做出贡献，并为公司业务的发展倾尽全力。请各位继续给予我及 METAL DO 以热情的支持和鞭策。

Catch up 与时俱进

Our support facilitates three fundamental business areas

确保三大基干业务更加顺利展开的各种支持



Service 服务



Analysis and Evaluation 分析和评估

Provide us with a sample of the materials you would like to sell and tell us the quantity/amount, and we can provide you with either our own analysis results or results from a public analysis laboratory. We can also give you our current evaluation (i.e., purchase price) based on the analysis.

客户只要能提供样品，告知数量等，我们便能提示本公司的分析值或官方分析机构的分析值，并告知此时的评估(买价)。



Explanation of Products 商品说明

We can quickly provide detailed explanations, caution points, and answers to your questions regarding the products you submit to us.

对于提示商品的详细说明和注意事项，还有提问等迅速予以应对。



Related Information 相关信息

Ask us about trends and future forecasts regarding the products you submit. We can also advise you on caution points and adding higher value.

提供有关提示商品的动向和预测，以及注意事项和高(附加)价值化等信息。



License 许可

Our advisory services provide you with information regarding pertinent legal permissions and qualifications requirements for handling certain items, or we can act as your proxy in fulfilling these requirements.

对处理商品所需的法律上的许认可和资格等提供相关建议和代办服务。

Other Services 其它服务

Feel free to ask us about any other services or suggestions concerning metal recycling, reuse or resource or waste reduction.

对金属回收利用、再利用、减少资源或废物进行提议并答复提问。

Overseas client countries 海外交易国



United States 美国	Netherlands 荷兰	Turkey 土耳其	Malaysia 马来西亚	Hong Kong 香港
Canada 加拿大	Belgium 比利时	Israel 以色列	Singapore 新加坡	Korea 韩国
Australia 澳大利亚	Austria 奥地利	Estonia 爱沙尼亚	Indonesia 印尼	Vietnam 越南
England 英国	Russia 俄罗斯	Czech Republic 捷克	Philippines 菲律宾	
Germany 德国	Finland 芬兰	UAE 阿拉伯联合酋长国	Thailand 泰国	
France 法国	Norway 挪威	Brazil 巴西	China 中国	
Spain 西班牙	Ukraine 乌克兰	India 印度	Taiwan 台湾	



Workflow 工作流程

We work with confidence with our know-how cultivated through our 40 years of extensive experience.

我们对自己 40 多年来的丰富经验所培养起来的专门知识充满自信。

1 Unloading 卸货

- Container trucks 集装箱货车
- Forklift work 叉车作业
- Measurement and radioactive ray checks 计量和放射线检测



2 Raw materials 原料

- Heat-resistant steel 耐热钢材
- Nickel 镍
- High-speed steel 高速钢
- Cemented carbides 超硬合金



3 Pre-processing 前处理

- Cutting 切割
- Crushing 破碎
- Analysis 分析
- Sorting 筛选



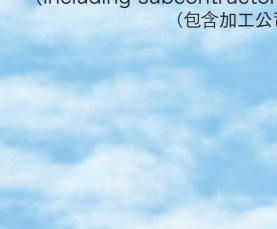
4 Processes (Includes cooperating companies) 加工 (包括合作公司)

- Electrolysis 电解
- Sintering 烧制
- Acid treatment 酸处理
- Sorting by specific gravity 比重筛选
- Discharging electricity 放电
- Shot blasting 抛丸处理
- Cutting 切割



5 Packing works 打包作业

- Measurement 计量
- Repacking 再装满
- Bundling 捆扎



6 Shipment modes 包装形式

- Pallet 平板架堆积
- Drum 桶装
- Flexible container 灵活容器装
- Bundle 捆扎



7 Shipment 发货

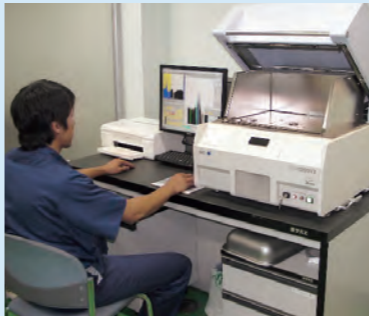


(Including subcontractors)
(包含加工公司)



1st Distribution Center 第一物流中心

Site area	10,300m ²	占地面积	10,300m ²
Total floor space	6,770.96m ²	建筑面积	6,770.96m ²
Cranes	4units	起重机	4台
Scales	6units	秤台	6台
Radiation detector	1unit	放射线探测机	1台
Forklifts	12units	叉车	12台
Crushers	4units	破碎机	4台
Truck scale (50 tons)	1unit	地磅 (50t)	1台
Vehicle	1unit	车辆	1台
Plasma cutting machines	2units	等离子切割机	2台
Shearing machines	2units	剪切机	2台
Shot-blast machines	3units	抛丸机	3台
Drying machine	1unit	干燥机	1台
Analysis equipment	8units	分析仪器	8台
● Benchtop XRF analyzer (SII NanoTechnology)		● 桌面型 X 射线荧光分析装置 (SII NanoTechnology)	
● Portable component analyzer (NITON, Innov-X, BRUKER)		● 带型成分分析仪 (NITON, Innov-X, BRUKER)	
● Optical Emission Spectrometer (Oxford Instruments)		● 发光分光分析装置 (Oxford Instruments)	



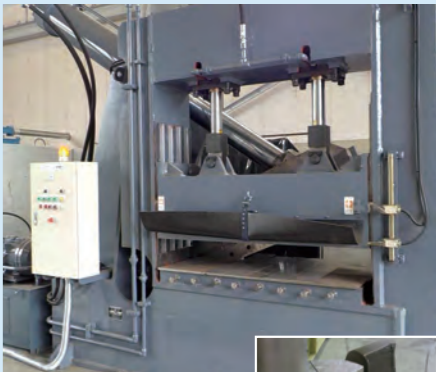
Shearing cutter 剪切切割机



Shot-blast machine 抛丸机



Drying machine 干燥机



Alligator shearing machine 鳄鱼式剪切机



Rare metal and ferroalloy sales

Total logistics covers a wide range of fields, such as collecting, recycling, and selling raw materials.

稀有金属、铁合金的销售

由综合物流对原料回收、再生、销售各种领域，提供全面支持。





2nd Distribution Center

Site area 12,772m²
 Total floor space 7,221m²
 Cranes 3units
 Scales 9units
 Radiation detector 1unit
 Forklifts 12units
 Truck scale (50 tons) 1unit
 Compression packing machine 1unit
 Construction machine
 (hydraulic excavator) 1unit
 Automated warehouses 4units
 Vehicle 1unit
 Plasma cutting machines 2units
 Analysis equipment 7units
 • Benchtop XRF analyzer
 (SII NanoTechnology)
 • Portable component analyzer
 (NITON, Innov-X, BRUKER)

第二物流中心

占地面积 12,772m²
 建筑面积 7,221m²
 起重机 3 台
 秤台 9 台
 放射线探测机 1 台
 叉车 12 台
 地磅 (50t) 1 台
 压缩打包机 1 台
 建设用机械 (液压挖掘机) 1 台
 自动仓库 4 座
 车辆 1 台
 等离子切割机 2 台
 分析仪器 7 台
 • 桌面型 X 射线荧光分析装置
 (SII NanoTechnology)
 • 携带型成分分析仪
 (NITON, Innov-X, BRUKER)



Solar photovoltaic system 太阳能发电系统



Radiation detector 放射线探测机



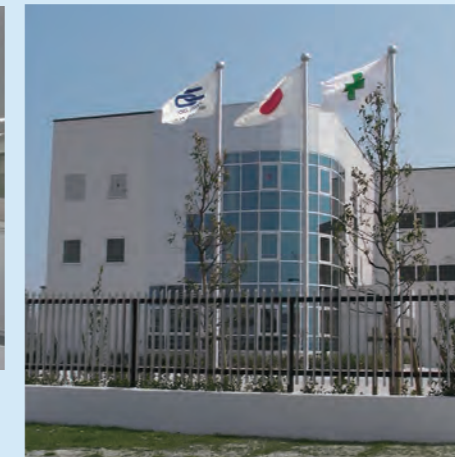
Plasma cutting machine 等离子切割机



Industrial waste storage 产业废物堆放场



Automatic warehousing system 自动仓库系统





Tokyo Branch
Tokyo Distribution Center

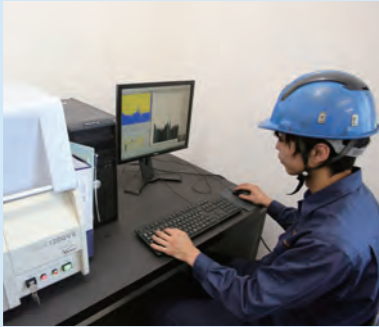
Site area2,887.36m²
Total floor space2,823.74m²
Scales 3units
Forklifts..... 4units
Cranes 2units
Compression packing machine ... 1 unit
Analysis equipment..... 4units
● Benchtop XRF analyzer
(SII NanoTechnology)
● Portable component analyzer
(Innov-X, BRUKER)

东京分公司・东京物流中心

占地面积2,887.36m²
建筑面积2,823.74m²
秤台 3 台
叉车 4 台
起重机 2 台
压缩打包机 1 台
分析仪器 4 台
● 桌面型 X 射线荧光分析装置
(SII NanoTechnology)
● 携带型成分分析仪
(Innov-X、BRUKER)



Tokyo Branch 东京分公司



Entrance 入口



Office (Sales Dept.) 营业楼层



Nishiyodogawa Office

Site area2,300m²
Total floor space2,014.66m²
Scales 2units
Forklifts..... 5units
Analysis equipment..... 1unit
● Portable component analyzer
(Innov-X)
Black powder processing equipment..... 1 set

西淀川事业所

占地面积 2,300m²
建筑面积2,014.66m²
秤台 2 台
叉车 5 台
分析仪器 1 台
● 携带型成分分析仪
(Innov-X)
黑火药加工设备 1 套



Building 建筑物



Black powder processing equipment 黑火药加工设备



South wing 南楼



North wing 北楼



Analysis equipment 分析仪器



Head Office

总公司

Sensing societal changes
as soon as they happen.

Our head office is the company' s central hub for
exchanging information.
Its motto is: “prompt action and flexible ideas.”

迅速探知捕捉社会的变化。

总公司是传递和接收信息的中枢。
我们的宗旨是迅速反应和灵活应变。



Entrance 入口



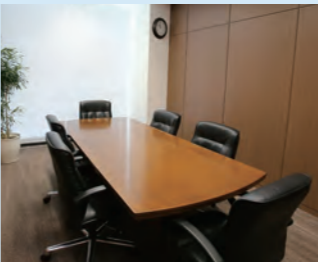
Office (Sales Dept.) 营业楼层



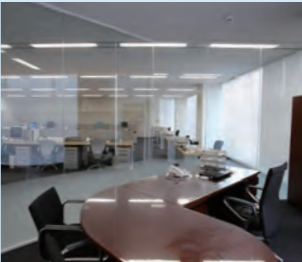
Head office building 总公司大楼



Reception room 接待室



Meeting room 会议室



President's office 社长室



Meeting room 会议室

Products Handled 经营目

Metals 金属坯料产品	
Nickel 镍 (Ni)	Electrolytic nickel, Nickel briquettes, Nickel pellets, Nickel powder 电解镍、镍豆、镍粒、镍粉
Cobalt 钴 (Co)	Electrolytic cobalt, Cobalt granules, Cobalt briquettes, Cobalt powder 电解钴、钴细粒、钴豆、钴粉
Chromium 铬 (Cr)	Electrolytic chromium, Chromium produced by thermite process 电解铬、铝热法金属铬
Manganese 锰 (Mn)	Electrolytic manganese 电解锰
Tin 锡 (Sn)	Tin ingots 锡锭
Cadmium 镉 (Cd)	Cadmium sticks, Remelted cadmium 镉棒、再生金属镉
Antimony 锑 (Sb)	Antimony ingots 锑锭、再生金属锑
Bismuth 铋 (Bi)	Bismuth ingots, Bismuth shot 铋锭、铋珠
Mercury 汞 (Hg)	Refined mercury 精制汞
Tungsten 钨 (W)	Tungsten bars, Tungsten powder 钨条、钨粉
Molybdenum 钼 (Mo)	Molybdenum bars, Molybdenum briquettes, Molybdenum powder 钼条、钼豆、钼粉
Titanium 钛 (Ti)	Titanium sponge 海绵钛
Tantalum 钽 (Ta)	Tantalum bars, Tantalum powder 钽条、钽粉
Silicon 硅 (Si)	Silicon ingots (For industrial use) 硅块 (工业用)
Precious metals 贵金属	Gold, Silver, Indium, Palladium, Rhodium 金、银、铟、钯、铑

Ferroalloys & Oxides 铁合金和氧化物产品	
Ferroalloys 铁合金	Ferronickel, Ferrochromium, Ferromolybdenum, Ferrotungsten, Ferrotitanium, Ferrovanadium, Ferroniobium 镍铁、铬铁、钼铁、钨铁、钛铁、钒铁、铌铁
Oxides 氧化物	Nickel oxides, Cobalt oxides, Molybdenum oxides, Tungsten oxides, Tantalum oxides 氧化镍、氧化钴、氧化钼、氧化钨、氧化钽

Scraps & Second grade goods 废料、二等品	
Ni/Fe/Cr-based 镍、铁、铬系	Pure nickel, Incoloy, Inconel, Invar, Nichrome, A-286, NAL-A, Alloy 42, Carpenter, Chromel, Discaloy, Hastelloy, HyMu80, Ni-Resist, Ni-Span, Permalloy, Rene, Timken, Heat-resistant steels (HH, HK, HS, HP, HT, etc.), Bimetals, Trimetals, Rechargeable batteries (Ni-MH, Ni-Cd, Ni oxide), etc. 各种纯镍、各种因科洛伊合金、各种英科耐尔合金、因瓦合金、 各种镍铬合金、A-286、NAL-A、合金 42、各种卡彭特合金、 各种 Chromel 合金、Discaloy 合金、各种 哈氏 合金、 HyMu80、各种耐蚀镍合金、Ni-Span、各种坡莫合金、各种 Rene 合金、各种铁姆肯合金、各种耐热钢 (HH、HK、HS、 HP、HT 等)、双金属、各种三金属、各种充电电池 (Ni-MH 型、 镍镉型、氧化镍型) 等
Ni/Co-based 镍、钴系	Kovar, Maraging steel, Magnets, Alnico magnets, Multimet, Stellite (HS), Permendur, Remendur, Waspaloy, Udimet, Nimonic, Umco, Tomilloy, M-8B, Rechargeable batteries (Cobalt and Li-ion batteries), etc. 可伐合金、各种马氏体时效钢、各种磁钢、各种铝镍钴系磁钢、 Multimet、各种 司太立 合金 (各种 HS)、坡明德 合金、 Remendur、各种 Waspaloy 合金、各种 Udimet 合金、各种 Nimonic 合金、各种 Umco 合金、各种 Tomilloy 合金、 M-8B、各种充电电池 (钴锂离子系) 等
Ni/Cu-based 镍、铜系	Monel, Cupronickel, German silver, Eureka, Constantan, etc. 各种蒙乃尔合金、各种白铜、各种锌白铜、Eureka、康铜等
W-based 钨系	Pure tungsten, Cemented carbides, Heavy metals, Copper-tungsten, High-speed steel, Die steel, etc. 纯钨、超硬合金、重金属、铜钨、高速钢、模具钢等
Mo-based 钼系	Pure molybdenum, thermal spray powder, Target materials, etc. 纯钼、热喷涂粉末、靶材等
Ta-based 钽系	Tantalum for capacitors and furnaces, Target materials, Wrought products, etc. 电容器材料、炉材、靶材、钽轧锻造材等
Cr-based 铬系	Target materials 靶材
Ti-based 钛系	Pure titanium, Titanium alloys, Off-grade titanium sponge, etc. 各种纯钛、各种合金钛、等外品海绵钛等
Zr-based 锆系	Zirconium, Zircaloy702/705 锆、锆锡合金 702/705
Precious metals 贵金属系	Gold, Silver, Platinum, Palladium, Indium, and others 金、银、白金、钯、铟、各种合金等
Second grade goods Recycled materials 二等品 循环再利用品	Nickel alloys, Copper alloys, Titanium/Stainless-based (bars, rods, wires, pipes, irregular sized items such as welding rods, surplus items, second grade items, nonstandard items) 镍系合金、铜系合金、钛系、不锈钢系 (板、条、丝、管、线、 焊条等尺寸不齐的产品、剩余品、二等品、不符合标准的产品)



Access 交通指南

Head Office 总公司

Location ONTEX Namba Bldg. 11F, 2-2-45, Minatomachi, Naniwa-ku, Osaka City 556-0017
Phone 06-6635-5151 Fax 06-6635-5161

Access ● By Train
2-minute walk from the south exit of JR Namba Station.
7-minute walk from Exit 32 of Namba Station on Yotsubashi Subway Line.
10-minute walk from Exit 30 of Namba Station on Midosuji Subway Line, Sennichimae Subway Line.
10-minute walk from Osaka Namba Station on Kintetsu Line, Hanshin Namba Line.
● By Car
Take Hanshin Expressway Route 15, Sakai Route, (Headed for Sakai) and get off at Minatomachi Exit. Turn right and then turn left at the next traffic light, go straight for 120 meters and you will find the building on your left side.

地 址 邮编 556-0017 大阪市浪速区湊町 2 丁目 2 番 45 号 ONTEX 难波大楼 11F
电话 :06-6635-5151 传真 :06-6635-5161

交通指南 ● 乘电车来的顾客
从 JR “难波站” 南出口步行 2 分钟
从地铁四桥线 “难波站” 32 号出口步行 7 分钟
从地铁御堂筋线、千日前线 “难波站” 30 号出口步行 10 分钟
从近铁线、阪神难波线 “大阪难波站” 步行 10 分钟
● 驾车来的顾客
从阪神高速 15 号堺线 (往堺方向) 湊町出口下来后右转, 在下一个红绿灯左转, 直走 120 米后就会看到左边的建筑物

Tokyo Branch 东京分公司

Location 6-2-11 Higashikojiya, Ota-ku, Tokyo 144-0033
Phone 03-5735-5070 Fax 03-5735-5085

Access ● By Train
18-minute walk from Anamori-inari Station on Keikyu Airport Line.
● By Car
(From Shinagawa)
Go straight from Daiichi Keihin (Japan National Route 15) to Industry Road, cross Nomikawashimbashi Bridge, and you will find the building at the left of the first traffic light.
(From Metropolitan Expressway Route 1, Haneda Route)
Get off at Haneda Rampway, turn left at the first intersection, turn left at the next traffic light (Haneda Asahicho), then turn right at the second traffic light, and you will find the building on your left side before the end of the road.

地 址 邮编 144-0033 东京都大田区东糀谷 6 丁目 2 番 11 号
电话 :03-5735-5070 传真 :03-5735-5085

交通指南 ● 乘电车来的顾客
从京急空港线 “穴守稻荷站” 步行 18 分钟
● 驾车来的顾客
(从品川方向)
从第一京浜 (15 号) 进入产业道路, 渡过 “吞川新桥” 就会看到第一个红绿灯左边的建筑物
(从首都高速 1 号羽田线)
在羽田坡道下来后的第一个十字路口左转, 接着在下一个红绿灯 (羽田旭町) 左转, 在第二个红绿灯右转后, 就会看到尽头前面左边的建筑物

1st Distribution Center 第一物流中心

Location 1-1-76 Tsuneyoshi, Konohana-ku, Osaka City, Osaka 554-0052
Phone 06-6462-5851 Fax 06-6462-5855

Access ● 5-minute drive from Wangan Maishima Exit on Hanshin Expressway Wangan Route or 5-minute drive from Shimaya Exit.

地 址 邮编 554-0052 大阪府大阪市此花区常吉 1 丁目 1 番 76 号
电话 :06-6462-5851 传真 :06-6462-5855

交通指南 ● 从阪神高速湾岸线湾岸舞洲出口下来驾车 5 分钟或从岛屋出口下来驾车 5 分钟

2nd Distribution Center 第二物流中心

Location 3-5-4 Minatojima Minamimachi, Chuo-ku, Kobe City, Hyogo 650-0047
Phone 078-306-1108 Fax 078-306-1105

Access ● Hanshin Expressway Kobe Route
From Osaka: Get off the expressway at Ikutagawa IC and head for Port Island.
From Himeji: get off the expressway at Kyobashi IC and head for Port Island.
● Hanshin Expressway Wangan Route
Head for Port Island from Uozaki JC, passing Kobe Harbor Highway.
● From Sannomiya Station (JR/subway/local railways)
Transfer to Port Liner and get off at Shimin Hiroba Station and walk for 8 minutes.
If you take Shinkansen, get off at Shin-Kobe Station and transfer to subway or take a local bus or taxi to Sannomiya Station.

地 址 邮编 650-0047 兵库县神户市中央区港岛南町 3 丁目 5 番 4
电话 :078-306-1108 传真 :078-306-1105

交通指南 ● 阪神高速神户线
从大阪方向前来时: 从生田川高速公路出入口下来后前往港湾人工岛 (Port Island) 方向
从姬路方向前来时: 从京桥高速公路出入口下来后前往港湾人工岛 (Port Island) 方向
● 阪神高速湾岸线
从鱼崎交叉点经过港湾干线道路 (Harbor Highway), 前往港湾人工岛 (Port Island) 方向
● 在 JR 或各私铁的三宫站下车
换乘 Port Liner, 在市民广场站下车后步行 8 分钟
乘坐新干线时, 在新神户站换乘地铁或乘市内巴士或出租车前往三宫站。

Tokyo Distribution Center 东京物流中心

Location 6-2-11 Higashikojiya, Ota-ku, Tokyo 144-0033
Phone 03-5735-5065 Fax 03-5735-5066

Access ● By Train
18-minute walk from Anamori-inari Station on Keikyu Airport Line.
● By Car
(From Shinagawa)
Go straight from Daiichi Keihin (Japan National Route 15) to Industry Road, cross Nomikawashimbashi Bridge, and you will find the building at the left of the first traffic light.
(From Metropolitan Expressway Route 1, Haneda Route)
Get off at Haneda Rampway, turn left at the first intersection, turn left at the next traffic light (Haneda Asahicho), then turn right at the second traffic light, and you will find the building on your left side before the end of the road.

地 址 邮编 144-0033 东京都大田区东糀谷 6 丁目 2 番 11 号
电话 :03-5735-5070 传真 :03-5735-5085

交通指南 ● 乘电车来的顾客
从京急空港线 “穴守稻荷站” 步行 18 分钟
● 驾车来的顾客
(从品川方向)
从第一京浜 (15 号) 进入产业道路, 渡过 “吞川新桥” 就会看到第一个红绿灯左边的建筑物
(从首都高速 1 号羽田线)
在羽田坡道下来后的第一个十字路口左转, 接着在下一个红绿灯 (羽田旭町) 左转, 在第二个红绿灯右转后, 就会看到尽头前面左边的建筑物

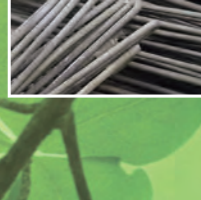
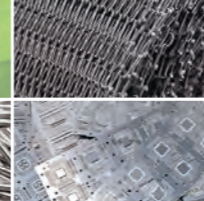
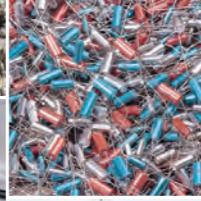
Nishiyodogawa Office 西淀川事业所

Location 2-9-63 Nakajima, Nishiyodogawa-ku, Osaka City 555-0041
Phone 06-6473-3150 Fax 06-6473-3160

Access ● By Train
Take Hanshin Main Line at Osaka Umeda Station and transfer to Namba Line at Amagasaki Station, and get off at Dekijima Station. Take an Osaka city bus and get off at Nakajima Shimbashi bus stop and then walk for 5 minutes.
● By Car
2-minute drive from Nakajima Exit on Hanshin Expressway Wangan Route.

地 址 邮编 555-0041 大阪市西淀川区中岛 2 丁目 9 番 63 号
电话 :06-6473-3150 传真 :06-6473-3160

交通指南 ● 乘电车来的顾客
在 “大阪梅田站” 乘坐阪神电车本线, 在 “尼崎站” 换乘难波线, 在 “出来岛站” 下车, 再乘坐大阪都市巴士, 在 “中岛新桥巴士站” 下车后步行 5 分钟
● 驾车来的顾客
从阪神高速湾岸线中岛出口驾车 2 分钟





Company Overview & Association Memberships

Company Overview

Company Name METAL DO CO., LTD.

Representative President Toshihiko Yamatsura

Founded April 1962

Established August 1979

Capital 98 million yen

Board of Directors	President	Toshihiko Yamatsura	Director	Norio Terada
	Senior managing director	Kenji Shiota	Director (Part-time)	Masakazu Nakagawa
	Director	Seiji Okamoto	Director (Part-time)	Atsushi Nogami
	Director	Kokoro Katayama	Auditor	Akihiko Aoyama
	Director	Kazumi Takenaka		

Location ■ **Head Office**
ONTEX Namba Bldg. 11F, 2-2-45, Minatomachi,
Naniwa-ku, Osaka City, Osaka 556-0017
Phone 06-6635-5151 Fax 06-6635-5161

■ **Tokyo Branch**
6-2-11 Higashikojiya, Ota-ku, Tokyo 144-0033
Phone 03-5735-5070 Fax 03-5735-5085

■ **1st Distribution Center**
1-1-76 Tsuneyoshi, Konohana-ku, Osaka City,
Osaka 554-0052
Phone 06-6462-5851 Fax 06-6462-5855

■ **2nd Distribution Center**
3-5-4 Minatojima Minamimachi, Chuo-ku,
Kobe City, Hyogo 650-0047
Phone 078-306-1108 Fax 078-306-1105

■ **Tokyo Distribution Center**
6-2-11 Higashikojiya, Ota-ku, Tokyo 144-0033
Phone 03-5735-5065 Fax 03-5735-5066

■ **Nishiyodogawa Office**
2-9-63 Nakajima, Nishiyodogawa-ku,
Osaka City 555-0041
Phone 06-6473-3150 Fax 06-6473-3160

Business Description Sales of nonferrous metals, ferroalloys, rare earths, and recovery, recycling, sales and trading of rare metals, superalloys and other metallic resources.

Number of Employees 69 employees (as of September 1, 2023)

Main Banks Mizuho Bank, Ltd., MUFG Bank, Ltd., The Senshu Ikeda Bank, Ltd., The Bank of Nagoya, Ltd., Japan Finance Corporation (JFC), The Shoko Chukin Bank, Ltd.

Association Memberships

- Osaka Chamber of Commerce and Industry
- T.I.C. (Tantalum-Niobium International Study Center)
- Battery Association of Japan
- Osaka Small and Medium Business Investment & Consultation Co., Ltd.
- The Japan Titanium Society
- Japan Tariff Association
- Japan Catalyst Recovering Association
- Japan Cutting & Wear-resistant Tool Association



History

History

- | | |
|----------------|--|
| 1962 April | Founded as Kanji Wajima's private business. |
| 1979 August | Restructured as Osaka Trading Co., Ltd., with a capital investment of 40 million yen. |
| 1997 October | Established 1st Distribution Center. |
| 2001 January | Kunihiro Fujita appointed as company president. |
| September | Head office building completed. |
| 2003 October | Acquired ISO14001 certification. |
| December | Issued bonds with stock acquisition rights underwritten by the Osaka Small and Medium Business Investment & Consultation Co., Ltd. |
| 2004 February | Increased capital to 60 million yen. |
| 2005 July | New 1st Distribution Center completed. (Osaka) |
| 2006 April | Established Tokyo Office. |
| August | Corporate name, Osaka Trading Co., Ltd., was changed to METAL DO CO., LTD. |
| November | Increased capital to 67.25 million yen. |
| 2007 April | Increased capital to 199.8 million yen. |
| May | Increased capital to 209.8 million yen. |
| 2008 February | Increased capital to 262.968 million yen. |
| | Established indoor hazardous material storage and general hazardous material facility at 1st Distribution Center. |
| 2009 January | 2nd Distribution Center completed. (Kobe) |
| 2010 June | Established a bonded warehouse at 1st Distribution Center. |
| 2011 September | Established Tokyo Branch (with distribution yard) . |
| November | Capital decreased to 98 million yen. |
| 2013 May | Toshihiko Yamatsura appointed as company president. |
| 2014 November | Acquired ISO9001 certification. |
| 2015 January | Tokyo Branch office relocated. |
| 2017 July | Head Office, Tokyo Branch, and Tokyo Distribution Center relocated. |
| 2019 June | Entered capital and business alliance with Toyota Tsusho Material Incorporated. |
| 2023 September | Established Nishiyodogawa Office. |



公司概况/加入团体

公司概况

商 号 METAL DO CO., LTD.

法定代表人 代表董事社长 山颊敏彦

创业年月日 1962年4月

成立年月日 1979年8月

资 本 金 9,800万日元

董 事	代 表 董 事 社 长 山 颊 敏 彦	董 事	寺 田 典 生
	专 务 董 事 盐 田 健 司	董 事 (外 聘)	中 川 正 和
	董 事 冈 本 诚 司	董 事 (外 聘)	野 上 敦 资
	董 事 片 山 KOKORO	监 事	青 山 晶 彦
	董 事 竹 中 一 美		

地 址 ■总公司
邮编556-0017 大阪府大阪市浪速区湊町2丁目2番45号
ONTEX难波大楼11F
电话:06-6635-5151 传真:06-6635-5161

■东京分公司
邮编144-0033 东京都大田区东糀谷6丁目2番11号
电话:03-5735-5070 传真:03-5735-5085

■第一物流中心
邮编554-0052 大阪府大阪市此花区常吉1丁目1番76号
电话:06-6462-5851 传真:06-6462-5855

■第二物流中心
邮编650-0047 兵库县神户市中央区港岛南町3丁目5番4
电话:078-306-1108 传真:078-306-1105

■东京物流中心
邮编144-0033 东京都大田区东糀谷6丁目2番11号
电话:03-5735-5065 传真:03-5735-5066

■西淀川事业所
邮编555-0041 大阪市西淀川区中岛2丁目9番63号
电话:06-6473-3150 传真:06-6473-3160

营 业 概 况 有色金属坯料及铁合金、稀土的销售、稀有金属、超合金等金属资源的回收、再生、销售及这些商品的贸易业务。

员 工 人 数 69名 (截至2023年9月1日)

交 易 银 行 瑞穗银行、三菱UFJ银行、池田泉州银行、名古屋银行、日本政策金融公库、商工组合中央金库

加入团体

- 大阪商工会议所
- TIC (钽铌国际研究中心)
- 一般社团法人 电池工业会
- 大阪中小企业投资育成 株式会社
- 一般社团法人 日本钛协会
- 公益财团法人 日本关税协会
- 触媒资源化协会
- 一般社团法人 日本机械工具工业会



沿革

沿革

- 1962 年 4 月 和岛宽治个体私营创业
- 1979 年 8 月 以资本金 4 千万日元改组为大阪商事株式会社
- 1997 年10 月 第一物流中心开设
- 2001 年 1 月 藤田国广就任代表董事社长
 - 9 月 总公司大楼落成
- 2003 年10 月 获得 ISO14001 认证
 - 12 月 发行由大阪中小企业投资育成株式会社认购的附认股权证公司债券
- 2004 年 2 月 增资至资本金 6,000 万日元
- 2005 年 7 月 新第一物流中心落成(大阪市)
- 2006 年 4 月 东京营业所开设
 - 8 月 由大阪商事株式会社更名为 METAL DO CO., LTD.
 - 11 月 增资至资本金 6,725 万日元
- 2007 年 4 月 增资至资本金 19,980 万日元
 - 5 月 增资至资本金 20,980 万日元
- 2008 年 2 月 增资至资本金 26,296.8 万日元
 - 在第一物流中心设置“危险品室内储存站”和“危险品一般处理站”。
- 2009 年 1 月 第二物流中心落成(神戸市)
- 2010 年 6 月 第一物流中心保税仓库开设
- 2011 年 9 月 东京分公司开设(同时设置物流堆场)
 - 11 月 减资至资本金 9,800 万日元
- 2013 年 5 月 山颊敏彦就任代表董事社长
- 2014 年11 月 获得 ISO9001 认证
- 2015 年 1 月 东京分公司事务所搬迁
- 2017 年 7 月 总公司、东京分公司、东京物流中心搬迁
- 2019 年 6 月 与丰通原材料株式会社开展资本、业务合作
- 2023 年 9 月 西淀川事业所开设