JQA-QMA15120 JQA-EM3409

Company Guide

METAL DO co.,Ltd.

ONTEX NAMBA BLD 11F 2-2-45,
Minatomachi, Naniwa-ku, Osaka 556-0017
Phone:06-6635-5151 FAX:06-6635-5161
URL http://www.raremetal.co.jp/

METAL DO co.,Ltd.

In our daily lives we enjoy the benefits of civilization.
In order to create an even greater abundance,
modern society is embracing the various problems it must face.
We are tackling these problems through our business activities,
accepting our responsibilities with sincerity and striving day in
and day out to become a company that can make a great contribution 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，
我们在日以继夜地努力着。

Foreword

Environmental and Quality Policy
环境和品质政策

To effectively implement environmental preservation measures in compliance with the ISO9001 and ISO 14001. METAL DO is announcing the implementation of the revised environmental and quality policy below, created to enable the revision and maintenance of our environmental and quality management system.

为了遵照 ISO9001 和 ISO14001 有效地推行环境保护措施，
METAL DO 宣布推行更新环境和品质政策，编制更新和维护我们的环境和品质管理系统

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, the Company's business activities will help create a sustainable recycling-driven world in tune with the global environment and with minimal environmental impact.

株式会社 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 tailored to the characteristics of our main business areas—selling rare metals and ferro alloys, and collecting, reclaiming and selling raw material scrap. It consists of the measures below, which are designed to prevent environmental pollution and help preserve the global environment.

我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; recycle.
   努力削减废物，推进再利用。
3. Make effective use of recycled resources.
   有效利用再生资源。
4. Uphold relevant laws and regulations, industry guidelines the Company is a party to, and agreements with local residents and governments.
   遵守相关法规法制和我公司同意的业界指针、与近邻和自治体的协定等。
5. Set environmental and quality goals and targets; create and implement programs; make ongoing improvements to the environmental and quality management system.
   设定环境和品质目的和目标，制定并推进计划，持续改进环境和品质管理体系

President Toshihiko Yamatsura

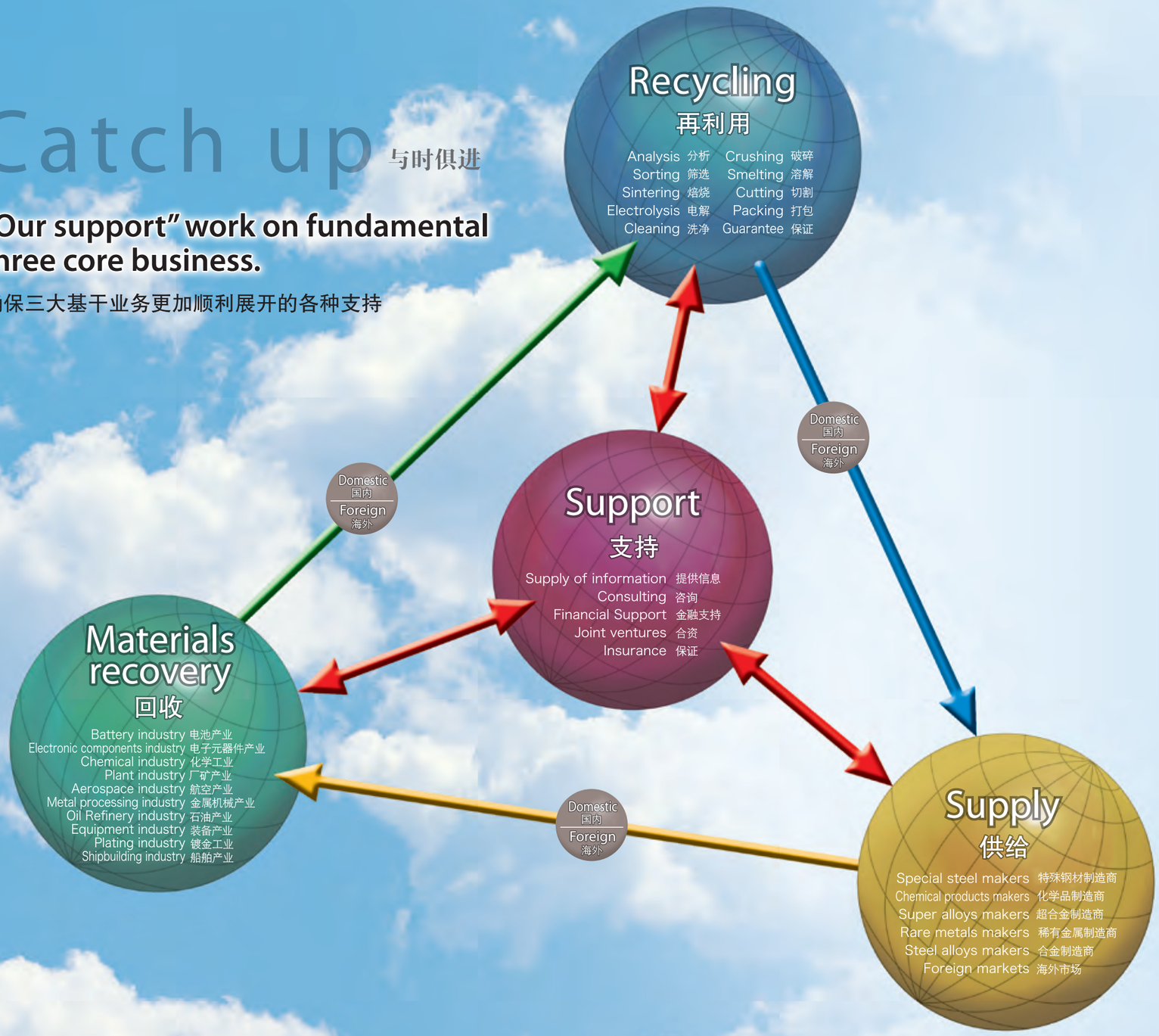
Since we started metal recycling business in 1963, it has been 54years and this year is 40th years since we established the company, Metal Do Co., Ltd. For 40 years we have been engaged in the sales of nonferrous metals and recycling for all of rare metals. Even now, we are constantly and promoting new recycling systems and more effective uses of resources not only domestics but also all over the world.
In addition, we recognize that “environmental issue and compliance” should be more significant for social responsibility.
Nowadays, dramatic changes on political and economy lead to the instability and influences on demand and supply of primary resources and recyclable resources market.
We wish to seize and to make use of those changes to archive our aims. Utilization of information and products as our keynote, we will make more effort in the future recycle industry.
From May 2013, I will become the 3rd generation of the Managing Director of Metal Do Co., Ltd. I would continue and devise our business with customers' support and advice.

本公司从1963年开始从事金属回收,到现在已有54年的经验。今年 METAL DO CO.,LTD. 成立第40年。我们主要从事非铁金属、稀有金属和特殊金属的买卖。
现在,我们仍在扩展国内外资源回收的业务，我们强调资源在社会和经济层面上有效利用的重要性，同时，我们亦重视「对环境问题和承诺」社会责任的重要性。近期，因为政治和经济形势的变化因素，而导致原料和再生资源的供求不稳定。本公司不仅希望掌握有关变化，提供顺应时间的情报和商品，亦希望为业界未来努力。
由2013年5月开始,本人将成为本公司的第三任新任董事总经理。本人会继续全心全意对业界会作出贡献，希望大家继续支持我们 METAL DO CO.,LTD.

Catch up 与时俱进

“Our support” work on fundamental three core business.

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 total weight, and we can provide you with either our own analysis results or results from a general analysis laboratory. We can also give you our current evaluation (i.e., purchase price) based on the analysis.

如能提供样品、数量等，便能告知我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 Samples 商品说明

We can meet your request immediately and provide you with information on how to handle the products you submit to us.

提供出示商品的详细说明和注意事项，迅速答复提问等。

Related Information 相关信息

Ask us about trends and future forecasts. We can also advise you on the development methodology for any samples that you submit for evaluation.

提供有关出示商品的动向和预测以及开发手法等信息。

License 许可

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

对处理商品所需的许可认可和资格等提供建议和代理。

Other Services 其它服务

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

对金属再循环、再利用、减少废物进行提议并答复提问。

Overseas client countries 海外交易国

America 美国	Netherlands 荷兰	Turkey 土耳其	Malaysia 马来西亚	Hong Kong 香港
Canada 加大拿	Belgium 比利时	Isreal 以色列	Singapore 新加玻	Korea 韩国
Australia 澳大利亚	Austria 澳地利	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 娜威	Brazil 巴西	China 中国	
Spain 西班牙	Ukarine 乌克兰	India 印度	Taiwan 台湾	

Workflow 工作流程

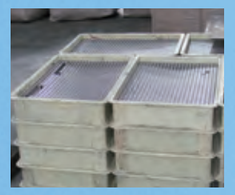
Working with confidence in the know-how through our experience we ha ve established for more than 40 years.
我们对自己40多年来的丰富经验所培养起来的专门知识充满自信。

1 Unloading 卸货

- Container trucks 集装箱货车
- Crane works 起重机作业
- Forklift 升降机作业

2 Raw materials 原料

- Heat-resistant steel 耐热钢材
- Nickel 镍
- High-speed steel 高速钢(HIGHS)
- Ultra-hard alloys 超硬合金

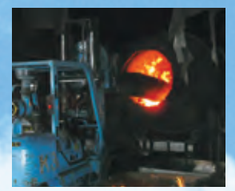


3 Pre-processing 前处理

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

4 Processes 加工

- Electrolysis 电解
- Sintering 焙烧
- Acid treatment 酸处理
- Sorting by specific gravity 比重筛选
- Discharging Electrocity 放电
- Shot & Tumblr-blasting 表面打磨
- Shearing 切割



(Including subcontractors)
(包含加工公司)

5 Packing works 打包作业

- Measurement 计量
- Repacking 再装满
- Handling 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

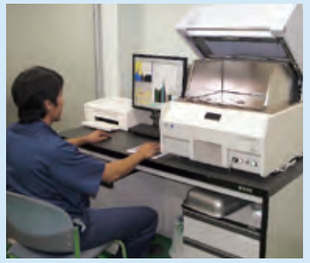
1st Warehouse 第一物流中心

Site area	10,300m²
Total floor space	6,830m²
Crane	4unit
Scales	8unit
Radiation detector	1unit
Forklift	9unit
Crusher	2unit
Truck scale(50 tons)	1unit
Compression packing machine	1unit
Vehicles	1unit
Plasma Cutting Machine	2unit
Shearing Machine	2unit
Tumblr Blast Machine	1unit
Shot-blast Machine	2unit
Drying Machine	1unit
Indoor storage for Hazardous Materials Facility for Hazardous and general Materials	
Analysis equipment	5unit

- ●Bench X-ray fluorescence diffractometer
- ●Portable component analyzer
- ●Emission Spectrometer

占地面积	10,300m²
建筑面积	6,830m²
起重机	4台
秤台	8台
射线线探查机	1台
叉车升降机	9台
破碎机	2台
卡车秤台(50t)	1台
车辆	1台
压缩包装机	1台
电浆切割机	2台
切断机	2台
研磨机	1台
喷丸机	2台
干燥机	1台
危险物品室内储存所 危险物品一般处理所	
分析仪器	5台

- ●桌面型荧光X光分析装置
- ●携带型成分分析仪
- ●发光分光分析机



Indoor storage for Hazardous Materials
Facility for Hazardous and general Materials
危险物品室内储存所·危险物品一般处理所

Sales of rare metals and ferro-alloys

We are involved with all of raw materials physical trading business widely to all over the world including recovering and recycling.

稀有金属、铁合金的销售

在原料回收、再利用、销售等门类繁多的领域，整体后勤将全部完成。

METAL DO

2nd Warehouse

Site area·····12,772m²
Total floor space·····6,581m²
Crane·····3unit
Scales·····9unit
Radiation detector·····1unit
Forklift·····12unit
Truck scale(50 tons)·····1unit
Compression packing machine···1unit
Construction machine
(so-called "YUNBO")·····1unit
Automated Warhouse·····4unit
Vehicles·····1unit
Plasma cutting machine·····2unit
Analysis equipment·····7unit

- Bench X-ray fluorescence diffractometer (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·····6,581m²
起重机·····3台
秤台·····9台
射线线探查机·····1台
叉车升降机·····12台
卡车秤台(50t)·····1台
压缩包装机·····1台
建设用机械(液压挖掘机)·····1台
自动仓库·····4台
车辆·····1台
等离子体切除机·····2台
分析仪器·····7台

- 桌面型荧光X光分析装置(SII纳米技术)
- 携带型成分分析仪(NITON·Innov-X·BRUKER)

Automatic warehousing system 自动仓库系统

Solar photovoltaic system 太阳光发电系统

Radiation detector 射线线探查机

Plasma cutting machine 等离子体切除机

Industrial waste place 工业务上的废物存放处

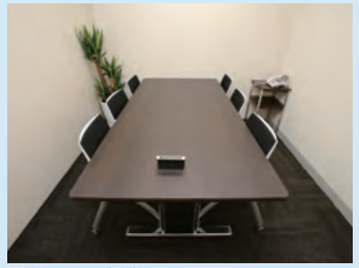
Tokyo Branch
东京营业所

Entrance 入口

Office 营业楼层

Tokyo Branch 东京营业所

Meeting room 会议室


Meeting room 会议室

Reception room 接待室

Tokyo Warehouse

Site area ····· 2,887.36m²
Total floor space ····· 2,823.74m²
Scales ····· 3unit
Forklift ····· 4unit
Crane ····· 2unit
Compression packing machine ··· 1unit
Analysis equipment ····· 4unit
- Bench X-ray fluorescence diffractometer (SII NanoTechnology)
- Portable component analyzer (Innov-X・BRUKER)

东京物流中心

占地面积 ····· 2,887.36m²
建筑面积 ····· 2,823.74m²
秤台 ····· 3台
叉车升降机 ····· 4台
起重机 ····· 2台
压缩包装机 ····· 1台
分析仪器 ····· 4台
- 桌面型荧光X光分析装置（SII纳米技术）
- 携带型成分分析仪(Innov-X・BRUKER)

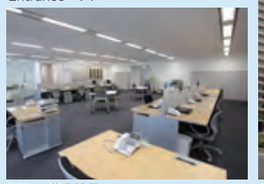
Head Office
总公司

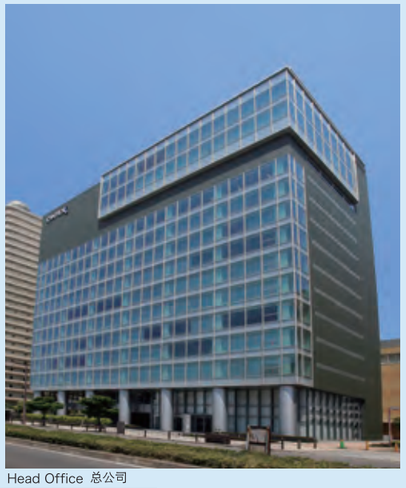
Sensing social changes as soon as they happen.

Head office is the central hub for exchanging information.
Its motto is: prompt action and flexible idea.

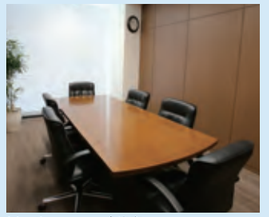
最先察觉社会变化——。
努力成为一个信息收发中枢数据库的总公司。
快速对应和灵活的方式是一切的基础。

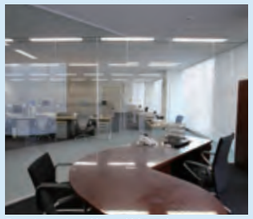
Entrance 入口


Office 营业楼层


Head Office 总公司

Reception room 接待室


Meeting room 会议室


President's office 总经理室

Meeting room 会议室

Products Handled 经营品目

Metals 金属原料

Nickel 镍	Nickel cathodes, Nickel briquettes, Nickel ball, Ni powder 镍阴极、镍坏块、镍粒、镍粉
Cobalt 钴	Cobalt cathodes, Cobalt granules, Cobalt briquettes, Cobalt powder 钴粉、钴细粒、钴坏块、钴阴极
Chrome 铬	Electrolytic, Chrome, Thermic Chrome 电解镉、铝热铬
Manganese 锰	Electrolytic manganese 电解锰
Tin 锡(Sn)	Tin ingot 锡锭
Cadmium 镉(Cd)	Cadmium stick, Remelted Cadmium 镉棒、再生金属镉
Antimony 锑(Sb)	Antimony ingot 锑锭
Bismuth 铋(Bi)	Bismuth ingot, Bismuth shot 铋锭、铋粒
Mercury 汞(Hg)	Refined Mercury 精制汞
Tungsten 钨	Tungsten bar, Tungsten powder 钨条、钨粉
Molybdenum 钼	Molybdenum bar, Molybdenum briquettes, Molybdenum powder 钼条、钼坯块、钼粉
Titanium 钛(Ti)	Sponge Titanium 海绵钛
Tantalum 钽(Ta)	Tantalum bar, Tantalum powder 钽条、钽粉
Silicon 硅(Si)	Silicon ingot(For industrial use) 硅块(工业用)
Precious metal 贵金属	Gold, Silver, Indium, Palladium, Rhodium 金、银、铟、钯、铑

Ferro & Oxide 铁合金和氧化物产品

Ferro alloy 铁合金	Ferro Nickel, Ferro Chrome, Ferro Molybdenum, Ferro TungstenFerro Titanium, Ferro Vanadium, Ferro Niobium 镍铁、铬铁、钼铁、钨铁、钛铁、钒铁、铌铁
Oxide 氧化物	Nickel Oxide, Cobalt Oxide, Molybdenum Oxide, Tungsten Oxide,Tantalum Oxide 氧化镍、氧化钴、氧化钼、氧化钨、氧化钽

Scrap & Secondary 废料・再生品

Ni-Fe-Cr bearing 镍、铁、铬系	Pure Nickel, Incoloy, Inconel, Inver, Nichrome, A-286, NAL-AAlloy42, Carpenter, Chromel, Discaloy, Hastelloy, HyMu80, In alloy, Niresist, Ni-Span, Permalloy, Rene, Timken, Stainless andHeat-Resistant Steels(HH, HK, HS, HP, HT, etc) Bimetals, Trimetals, Rechargeable Battery(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、铁镍合金、各种镍铬合金、A-286、Nar-A、合金42、各种卡彭特合金、各种克罗梅尔镍铬耐热合金、Discaloy合金、各种哈氏合金、海穆80、各种铟合金、各种耐蚀镍合金、Ni-Span、各种坡莫合金、各种雷内镍基高温耐蚀合金、各种蒂姆肯镍铬钼耐热合金、各种耐热钢（HH、HK、HS、HP、HT等）、双金属、各种三层金属合金、各种充电电池（Ni-MH型、镍镉型、氧化镍型）等
Ni-Co bearing 镍、钴系	Kover, Maraging, Magnets , Multimet, Stellite(HS), Permendur, Remendur, Waspalloy, Udimet, Nimonic, Umco, M-8B, Rechargeable Battery(Li-ion Battery) 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、铁钴钒合金、各种Waspalloy合金、各种镍基高温合金、各种尼孟合金、各种钴基合金、各种Tomilloy合金、M-8B、各种充电电池（钴锂离子系）等
Ni-Cu bearing 镍、铜系	Monel, Cupro(White Copper), German Silver, Eureka, Constantan, etc 各种蒙乃尔合金、各种Cupro(白铜)、各种德国银、尤利卡高电阻镍铜合金、康铜等
W bearing 钨系	Pure Tungsten, Cemented Carbide, Heavy Metal, Copper Tungsten, Die Steel, High Speed Steel, etc 纯钨、超硬合金、重金属、铜钨、高速钢、模具钢、高速工具钢等
Mo bearing 钼系	Pure Molybdenum, Thermal sprayed scraps, Target, etc 纯钼、热喷涂粉末、靶材等
Ta bearing 钽系	Tantalum for condenser, Crucible, Target, and other shapes 电容器材料、炉材、靶材、形变合金等
Cr 铬系	Target 靶材
Zr bearing 锆系	Zirconium, Zircaloy, Crystal Bar 锆、锆锡合金702、锆锡合金705
Ti bearing 钛系	Pure Titanium, Titanium alloys, Off grade-sponge Titanium, etc 各种纯钛、各种合金钛、等外品海绵钛等
Precious metal 贵金属	Gold, Silver, Platinum, Palladium, Indium, and others 金、银、白金、钯、铟等
Secondary recycle 再生循环品	Nickel bearing, Copper bearing, Titanium bearing, Stainless in form of Bar, Wire, Pipe, Seam/Seamless pipes, Outstocks, Secondary 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）

METAL DO

Access 交通

Head Office 总公司

Location ONTEX NAMBA BLD 11F 2-2-45, Minatomachi, Naniwa-ku, Osaka 556-0017
Phone 06-6635-5151 Fax 06-6635-5161

Access
●By Train
2 minutes walk from south exit of JR Namba station.
7 minutes walk from No.32 exit of Namba station on Yotsubashi subway line.
10 minutes walk from No.30 exit of Namba station on Midosuji subway line, Sennichimae subway line.
10 minutes walk from Osaka Namba station on Kintetsu line, Hanshin Namba line.
●By Car
Take Hanshin expressway route No.15 Sakai line(Head for Sakai) and get off at Minatomachi exit. Turn right and turn left at the next traffic light, go streight for 120 meters and you will find the building on your left side.

地 址: 〒556-0017 大阪府大阪市浪速区湊町2丁目2番45号 ONTEX大楼11F
电 话: 06-6635-5151 传 真: 06-6635-5161

交 通: ●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，近铁线，阪神难波线“大阪难波站” 步行 10 分钟
●驾车来的顾客
阪神高速15号堺线(往堺方面) 湊町出口下来后右转，
在下一个红绿灯左转，直走120米后左转

Tokyo Branch 东京营业所

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

Access
●By Train
18 minutes walk from Anamoriinari station on Keikyu Airport line.
●By Car
〈From Shinagawa〉
Go streight from Daiichi Keihin(Japan National Route15) to Industry Road, cross Nomikawashinbashi, and turn left at the first traffic light, cross at the next traffic light, you will find a black building on your left side.
〈From Expressway〉
Get off at Metropolitan Expressway Haneda Rampway, turn left at the first intersection, turn left at the next traffic light(Haneda Asahicho), and turn right at the second traffic light before end of the road, you will find a black building on your left side.

地 址: 〒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: ●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
〈从品川方面〉
从第一京浜（15号）进入产业道路，渡过“吞川新桥”
看到第一个红绿灯左转，再过了下一个红绿灯后，
就会看到左边黑色的建筑物
〈从高速公路方面〉
下首都高速公路的羽田坡道后，在第一个十字路口左转，
在下一个红绿灯(羽田旭町) 左转，看到第二个红绿灯右转后，
尽頭前面左边黑色的建筑物

1st Warehouse 第一物流中心

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

Access ●5 minutes from Hokko West Exit or Shimaya Exit on Hanshin Expressway Wangan Line

地 址: 〒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: ●从阪神高速湾岸线北港西出口驾车 5 分钟或从岛屋出口驾车 5 分钟

2nd Warehouse 第二物流中心

Location 3-5-4 minatojima minamimachi, chuo-ku, kobe, Hyogo, 650-0047
Phone 078-306-1108 Fax 078-306-1105

Access
●HANSHIN EXPRESSWAY KOBE LINE
Head for Port Island at Ikutagawa IC from Osaka or at Kyobashi IC from Himeji.
●HANSHIN EXPRESSWAY WANGAN LINE
Head for Port Island from Uozaki JC passing Kobe Harbor Highway.
●From SANNOMIYA JR or local railways
Please get on Port Liner (to the Kobe Airport) and get off at Shimin Hiroba Station (8 minutes by walk)
Please use taxi or subway or local bus from SHIN-KOBE station to SANNOMIYA station when you arrived by Shinkansen

地 址: 〒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: ●阪神高速神户线
从大阪方面前来时从生田川高速公路出入口，从姬路方面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
从鱼崎高速公路出入口经过港湾干线道路（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(神户机场方向)，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、市内巴士或出租车前往三宫站。

Tokyo Warehouse 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 minutes walk from Anamoriinari station on Keikyu Airport line.
●By Car
〈From Shinagawa〉
Go streight from Daiichi Keihin(Japan National Route15) to Industry Road, cross Nomikawashinbashi, and turn left at the first traffic light, cross at the next traffic light, you will find a black building on your left side.
〈From Expressway〉
Get off at Metropolitan Expressway Haneda Rampway, turn left at the first intersection, turn left at the next traffic light(Haneda Asahicho), and turn right at the second traffic light before end of the road, you will find a black building on your left side.

地 址: 〒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

交 通: ●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
〈从品川方面〉
从第一京浜（15号）进入产业道路，渡过“吞川新桥”
看到第一个红绿灯左转，再过了下一个红绿灯后，
就会看到左边黑色的建筑物
〈从高速公路方面〉
下首都高速公路的羽田坡道后，在第一个十字路口左转，
在下一个红绿灯(羽田旭町) 左转，看到第二个红绿灯右转后，
尽頭前面左边黑色的建筑物

Overview & History

Overview

Company name	**METALDO CO., LTD.**
Representative	President Toshihiko Yamatsura
Founded	April 1962
Established	August 1979
Capital	98 million yen

Bord of Directors

President	Toshihiko Yamatsura	Director	Kenji Shiota
Director	Shunsuke Katayama	Director	Kokoro Katayama
Director	Tetsuhisa Okuda	Director	Kazumi Takenaka
Director	Seiji Okamoto	Auditor	Akihiko Aoyama

Location

Head Office
ONTEX NAMBA BLD 11F 2-2-45, Minatomachi,
Naniwa-ku, 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 Warehouse
1-1-76 Tsuneyoshi, Konohana-ku, Osaka 554-0052
Phone 06-6462-5851 FAX 06-6462-5855

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

2nd Warehouse
3-5-4 Minatojima Minamimachi, Chuo-ku, Kobe,
Hyogo, 650-0047
Phone 078-306-1108 FAX 078-306-1105

Description of business
Sales of nonferrous metals, ferro-alloys, rare-earth,
and recover, recycle of rare metals, super alloys
and other metallic resources in the all over the world.

Number of employees
74 employees (Mar.1, 2018)

Banks of account
Mizuho Bank, Ltd.
Mitsubishi Tokyo UFJ Bank, Ltd.
The Senshu Ikeda Bank, Ltd
Bank of Nagoya, Ltd.
Japan Finance Corporation (JFC)
Shoko Chukin Bank, Ltd.

History

1962	April	Founded as Kanji Wajima's private company.
1979	August	Restructured as Osaka Trading Co., Ltd., with a capital investment of 40 million yen.
1997	October	Opened the 1st Warehouse.
2001	January	Kunihiro Fujita appointed as company president.
	September	Head office building completed.
2003	October	Acquired ISO14001 certification
	December	Issued new-share subscription-rated bonds underwitten by the Osaka Small and Medium Business Investment & Consultation Corporation.
2004	February	Increased capital to 60 million yen.
2005	July	1st Warehouse completed (OSAKA)
2006	April	Establish Tokyo Branch
	August	Corporate name 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 general hazardous meterial facility and indoor hazardous material storage.
2009	January	2nd Warehouse completed. (KOBE)
2010	June	1st Warehouse permitted as Bonded Area
2011	September	Tokyo Branch opened (located to warehouse)
	November	Capital reduction to 98 millon yen
2013	May	Toshihiko Yamatsura appointed as company president.
2014	November	Acquired ISO9001 certification
2015	January	Tokyo Branch office relocation.
2017	July	Head office, Tokyo Branch, Tokyo Warehouse relocation.

Overview & History

概要

商　　号	株式会社 METALDO
法人代表	总 经 理　山颊敏彦
创业日期	1962年4月
设立日期	1979年8月
资 本 金	9,800万日元

董　　事	总 经 理　山颊敏彦	董　　事	盐田健司
	董　　事　片山俊介	董　　事	片山　心
	董　　事　奥田哲久	董　　事	竹中一美
	董　　事　冈本诚司	监　　理	青山晶彦

所 在 地

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

■东京分店
〒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
〒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

■东京物流中心
〒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

■第二物流中心
〒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

营业概要	销售有色金属及铁合金、稀土元素、稀有金属、超合金等金属资源的回收、再利用、销售及该商品的贸易业务
员工人数	74名（截至2018年3月1日为止）

来往银行	MIZUHO银行	三菱东京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

沿革

1962年 4月	和岛宽治以个人营业开始创业
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	开设第一物流中心
2001年 1月	藤田国广就任总经理
9月	建成总公司大楼
2003年10月	取得ISO14001认证
12月	由大阪中小企业投资育成株式会社会社承办，发行新股认购估价企业债券
2004年 2月	资本金增加到6,000万日元
2005年 7月	建成第一物流中心(大阪市)
2006年 4月	开设东京营业所
8月	公司名称改为株式会社METAL DO
11月	资本金增加到6,725万日元
2007年 4月	资本金增加到19,980万日元
5月	资本金增加到20,980万日元
2008年 2月	资本金增加到26,296.8万日元
	在第一物流中心建成危险品室内储存所、危险品一般处理所
2009年 1月	建成第二物流中心(神户市)
2010年 6月	开设第一物流中心保税储存库
2011年 9月	开设东京分店(同时设立物流堆场)
11月	减少资本金到9,800万日元
2013年 5月	山颊敏彦就任总经理
2014年11月	取得ISO 9001认证资质
2015年 1月	东京支店事务所搬迁
2017年 7月	总公司、东京分店、东京物流中心搬迁