



COMPANY PROFILE

PT ALUMINIUM INDUSTRI MANDIRI



2025

Call Center : 0291-5900847

Whatsapp : +62 822-9595-8008

Instagram : aimexaluminium

Website : aimextrusion.com

Jl. Ngabul - Batealit, RT.003/RW.001, Godang,
Mindahan, Kec. Batealit, Kabupaten Jepara, Jawa
Tengah. Kode Pos 59461





ABOUT US

PT Aluminium Industri Mandiri is a subsidiary company of the Mandiri Abadi Group that is engaged in the extrusion of aluminum.

PT Aluminium Industri Mandiri located in Jepara, Central Java with the trademark AIMEX.



PT Aluminium Industri Mandiri has a production capacity of up to 800 tons monthly.

The one-door production system provides belief to PT Aluminium Industri Mandiri to provide the best quality products, on-time delivery is full attention to produce customer satisfaction.



We Build Together





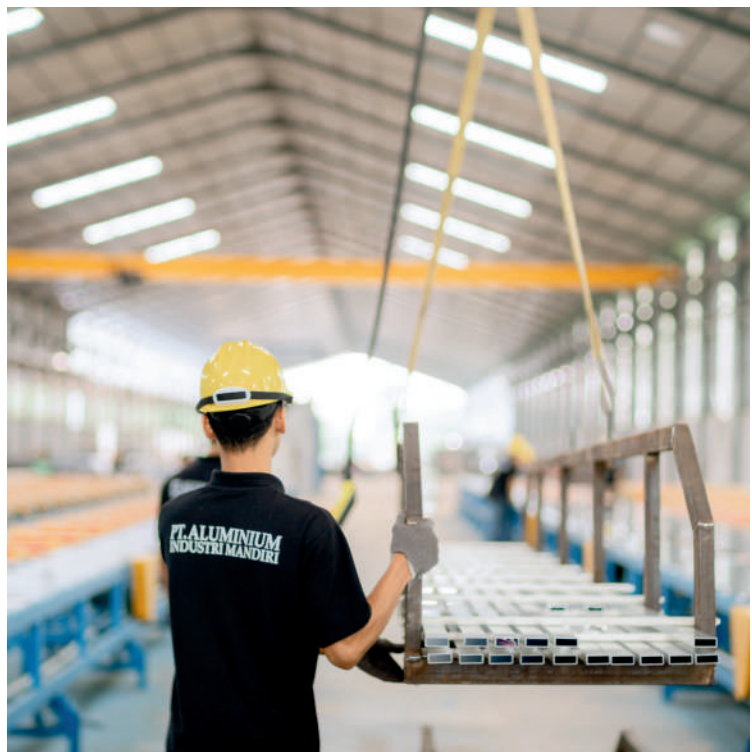
WE BUILD TOGETHER

VISION

Develop into a provider company of Aluminium extrusion on a large national and international scale.

MISSION

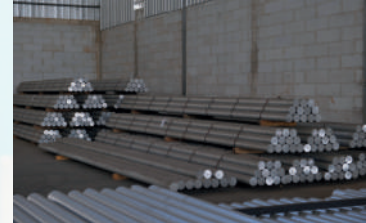
- Applying the best standard, starting with materials, process, and manufacturing output.
- Aim to build environment protection and sustainable social responsibility.
- To build a field of work for neighboring society.
- To Improve the best value for all stakeholders .
- To build a safe workplace, healthy and productive, as well as to implement cultural occupational health and safety.



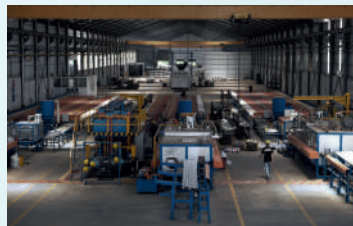
MANUFACTURING PROCESS



CNC Dies



Billet



Extrusion



Aging



Anodizing



Powder Coating



Mill Finished



Finish Good



We Build Together



MATERIALS

Alloy 6061

6061 is a precipitation-hardened aluminium alloy, containing magnesium and silicone as its major alloying elements. 6061 has a good mechanical characteristic, it shows good welding capability, and commonly extruded.

Alloy 6063

6063 is the most common alloy used for aluminium extrusion. It allows complex shapes to be formed with very smooth surfaces, is fit for anodizing and suitable for architectural applications, such as window frames, door frames, roofs, and sign frames.



STANDARD FINISHING



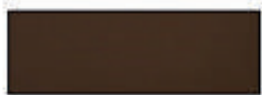
FINISH COLOR



MILL FINISH



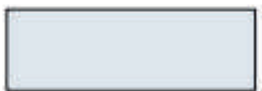
CLEAR ANODIZE



BROWN ANODIZE



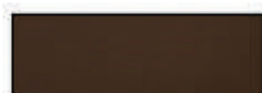
BLACK ANODIZE



ARTIC WHITE



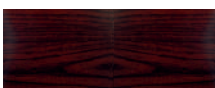
MILKY WHITE



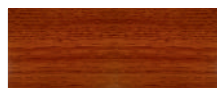
BROWN



BLACK



WOOD GRAIN 1-A



WOOD GRAIN 1-E



WOOD GRAIN 1-B



WOOD GRAIN 1-D



WOOD GRAIN 1-C

Mill Finish

Pure result from aluminium extrusion without anodize or powder coating process.

Anodizing

The electrolyzation coating method uses electrolyte solution as a link between Cathode and anode, thus the surface undergoes a reaction oxidation and created aluminium oxidation layer within the surface, therefore, it will be a protective layer which is also serves as decorative.

Powder Coating

Painting method using specific powder for metal coloring and other hard materials such as aluminium.

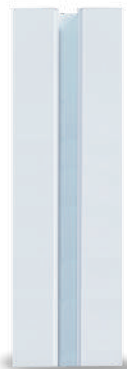
Wood Grain

Wood grain finishing on aluminum is a coating technique that makes the surface resemble natural wood through a process of powder coating and sublimation/transfer printing. The result provides a wood-like aesthetic while keeping the advantages of aluminum: lightweight, strong, corrosion-resistant, and low maintenance. This finishing is widely used for window frames, doors, facades, and furniture as an eco-friendly and durable alternative to wood.

BASIC COLOR



PBLM
POWDER COATING
BLACK MATTE



PAW
POWDER COATING
ARCTIC WHITE



PBRG
POWDER COATING
BROWN GLOSSY



PMW
POWDER COATING
MILKY WHITE



BR
BROWN ANODIZE



HT
BLACK ANODIZE



CA
CLEAR ANODIZE

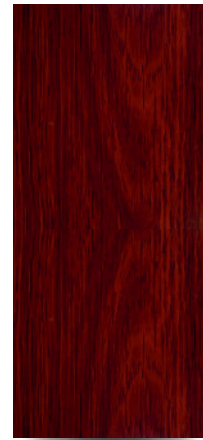
WOOD GRAIN



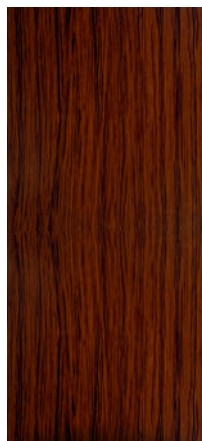
WG1A
WOOD GRAIN
1-A



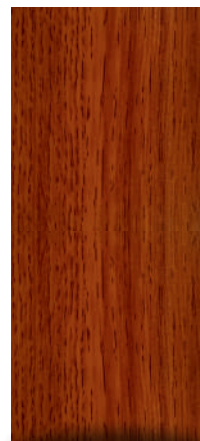
WG1B
WOOD GRAIN
1-B



WG1C
WOOD GRAIN
1-C



WG1D
WOOD GRAIN
1-D



WG1E
WOOD GRAIN
1-E

DIES MANUFACTURING /MOLD



Wire Cut



Corrector



CNC Milling



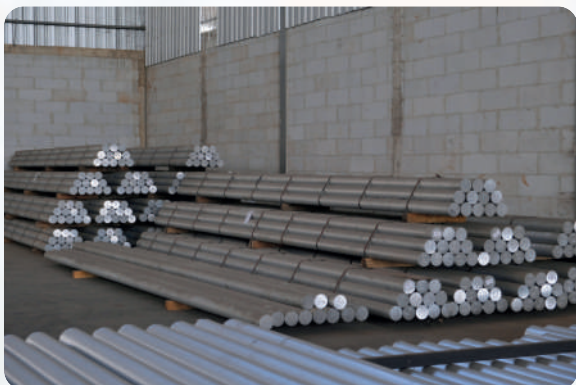
Hardening

ALUMINIUM MANUFACTURING PROCESS

Scrap & Ingot



Smelting

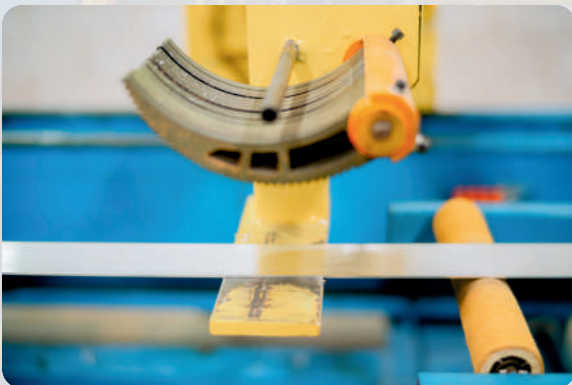


Billet



Casting/Forming

EXTRUSION PROCESS



Billet inserted in the oven machine within temperature 540° Celsius and cut beforehand before extrusion. A piece of billet can produce aluminium profile 30 meters long.

WE BUILD TOGETHER



We Build Together



AGING

Aluminium profile heating process using oven within temperature $\pm 200^{\circ}$ Celcius during a specific time, thereafter it is blown/refrigerated rapidly using Blower. "In this process which will distinguish Aluminum Profile according to its hardness."



FINISHING AREA PRODUCT



Mill Finish

Pure result from aluminium extrusion without anodize or powder coating process.



Anodizing

The electrolyzation coating method uses electrolyte solution as a link between katoda and anoda, thus the surface undergoes a reaction oxidation and created aluminium oxidation layer within the surface, therefore, it will be a protective layer which is also serves as decorative.



Powder Coating

Painting method using specific powder for metal coloring and other hard materials such as aluminium.



FINISHING AREA PRODUCT



Wood Grain

Aluminum with wood grain finishing is aluminum that has been coated to look like real wood. It's commonly used for window frames, doors, fences, cladding, and furniture, giving a natural wood look with long-lasting performance.

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WAREHOUSE / DELIVERY



We Build Together



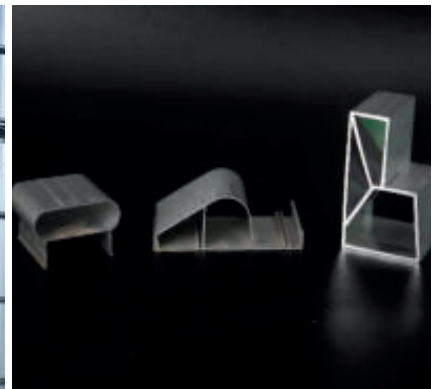
THE PRODUCT



Architectural

- SHOPFRONT 3"
- SHOPFRONT 4"
- CASEMENT WINDOW
- SLIDING WINDOW
- AWNING WINDOW
- SLIDING DOOR
- SWING DOOR
- FOLDING DOOR
- WINDOW WALL
- CURTAIN WALL

THE PRODUCT



Industrial

- FURNITURE
- OTOMOTIF
- HEATSINK
- HOSPITALITY
- SHOWCASE
- LADDER

CERTIFICATION



We Are Committed To Provide The Best Services For Clients And Users.

Our operations guided by sustainable development strategy and sustainable reparation which is in line with national and international standard, so accordingly we have been awarded with multiple certificates and labels.

As a commitment, PT Aluminium Industri Mandiri has obtained support from certification agency regarding management system, products, service, and its process has complied with applicable regulations, as well national and international standard.

We Build Together

CERTIFICATION

ISO 9001:2015



Certification is conditional on maintaining the required performance standards throughout the certified period of registration
Amtivo Group Limited, 30 Tower View, Kings Hill, Kent, ME20 4UT

The management system of Certificate Number **623300**
PT. ALUMINIUM INDUSTRI MANDIRI
Desa Mindahan, RT. 003/ RW. 001, Kec Batealit, Kab Jepara, Jawa Tengah, Indonesia, 59461

has been assessed and certified as meeting the requirements of
ISO 9001:2015
Manufacture of Billets and Aluminium Extrusion within Worldwide

Further clarifications regarding the scope of this certificate and the applicability of requirements may be obtained by consulting the certifier

Valid from
Initial Certification: 12 September 2023
Latest Issue: 12 September 2023
Expiry Date: 11 September 2024
Recertification Before: 11 September 2026
subject to annual assessments

Authorised by

Mike Tims
Chief Executive Officer



8289



www.amtivo.com
Certificate issued by Amtivo Group Limited

The validity and status of this certificate can be verified by using the UKAS CertCheck website at certcheck.ukas.com

CERTIFICATION

ISO 14001:2015



Certification is conditional on maintaining the required performance standards throughout the certified period of registration
Amtivo Group Limited, 30 Tower View, Kings Hill, Kent, ME19 4JY

The management system of Certificate Number **623301**
PT. ALUMINIUM INDUSTRI MANDIRI
Desa Mindahan, RT. 003/ RW. 001, Kec Batealit, Kab Jepara, Jawa Tengah, Indonesia, 59461

has been assessed and certified as meeting the requirements of

ISO 14001:2015

Manufacture of Billets and Aluminium Extrusion within Worldwide

Further clarifications regarding the scope of this certificate and the applicability of requirements may be obtained by consulting the certifier.

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Recertification Before: 11 September 2026
subject to annual assessments

Authorised by

Mike Tims
Chief Executive Officer



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www.amtivo.com
Certificate issued by Amtivo Group Limited

The validity and status of this certificate can be verified by using the UKAS CertCheck website at certcheck.ukas.com

CERTIFICATION

ISO 45001:2018



Certification is conditional on maintaining the required performance standards throughout the certified period of registration
Amtivo Group Limited, 30 Tower View, Kings Hill, Kent, ME19 4JY

The management system of Certificate Number 623302
PT. ALUMINIUM INDUSTRI MANDIRI
Desa Mindahan, RT. 003/ RW. 001, Kec Batealit, Kab Jepara, Jawa Tengah, Indonesia, 59461

has been assessed and certified as meeting the requirements of

ISO 45001:2018

Manufacture of Billets and Aluminium Extrusion within Worldwide

Further clarifications regarding the scope of this certificate and the applicability of requirements may be obtained by consulting the certifier.

Valid from
Initial Certification: 12 September 2023
Latest Issue: 12 September 2023
Expiry Date: 11 September 2024
Recertification Before: 11 September 2026
subject to annual assessments

Authorised by


Mike Tims
Chief Executive Officer


8289



www.amtivo.com

Certificate issued by Amtivo Group Limited

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CERTIFICATION

TINGKAT KOMPONEN DALAM NEGERI

**Kementerian Perindustrian**
REPUBLIK INDONESIA

TANDA SAH CAPAIAN TINGKAT KOMPONEN DALAM NEGERI
Sesuai dengan Peraturan Menteri Perindustrian No. 16/M-IND/PER/2/2011 tentang Ketentuan dan Tata Cara Penghitungan Tingkat Komponen Dalam Negeri, hasil verifikasi pencapaian Tingkat Komponen Dalam Negeri (TKDN) adalah sebagai berikut:

Jenis Produk : ALUMINIUM PROFILE
Tipe : Aluminium Profile 6063 Mill Finish
Spesifikasi : MF-Non Color, Panjang 6 m
Kode HS : 76042910
Merk : AIMEX
Nilai TKDN : 54,75%
Terbilang : Lima puluh empat koma tujuh lima persen
Standard Produk: SNI 07-2122:1991 Profil aluminium ekstrusi untuk keperluan konstruksi umum ISO 9001:2015
Sertifikat Produk : 622210202
No. Laporan : LPA-0002/14408-PTKDN.KOM/IV/2024

yang telah ditandatangani oleh Kementerian Perindustrian dan berlaku 3 tahun terhitung sejak tanggal tanda sah, diberikan kepada:

Nama Perusahaan: PT Aluminium Industri Mandiri
Alamat : Desa Mindahan, RT.003/RW.001, Kecamatan Batealit, Kabupaten Jepara, Mindahan, Batealit, Kabupaten Jepara, Jawa Tengah, 59461
NPWP : 43.712.049.6-516.000
Jenis Industri : INDUSTRI EKSTRUSI LOGAM BUKAN BESI (KBLI:
No. Tanda Sah : 24204)
2539/SJ-IND.8/E-TKDN/5/2024

Jakarta, 16 Mei 2024
Kepala Pusat Peningkatan Produk Dalam Negeri

Heru Kustanto



CERTIFICATION

APPROVAL BY JOTUN (SUPER DURABLE & FACADE)



CERTIFICATION

STANDAR NASIONAL INDONESIA

IAPMO GROUP INDONESIA
R.T. IAPMO GROUP INDONESIA

CERTIFICATE OF CONFORMITY
Sertifikat Kesesuaian

Standard: SNI 07-2122:1991 Profil aluminium ekstrusi untuk keperluan konstruksi umum
ISO 9001:2015

Certificate Registration No.: 622210202

Certificate Scheme Type: 5

Company Name and Address: PT. ALUMINIUM INDUSTRI MANDIRI
Desa Mindahan, RT.003/RW.001, Kecamatan Batealit, Kabupaten Jepara, Provinsi Jawa Tengah - 59461

Acuan Perjanjian Sertifikasi: 790521733

Company's representative: Mr. Agus Eko Purnomo

Manufacture site: PT. ALUMINIUM INDUSTRI MANDIRI
Desa Mindahan, RT.003/RW.001, Kecamatan Batealit, Kabupaten Jepara, Provinsi Jawa Tengah - 59461

Importer name and address: N/A

API / NIB Number: 1011210020212

Scope: Extruded aluminium profile for general structure/ Produk profil aluminium ekstrusi untuk keperluan konstruksi umum

Type: Attached / Terlampir

Brand: AIMEX

Validity: Certificate valid from November 08, 2023 until November 07, 2027.
Sertifikat berlaku dari 08 November 2023 sampai dengan 07 November 2027.

The factory/manufacturer site is subject to annual surveillance audit with the due date for all future audits is August 08.
Audit surveilans akan dilaksanakan setiap tahun dengan batas waktu audit berikutnya adalah 08 Agustus.

Shirley Dewi
Head of Certification Body/Kepala Lembaga Sertifikasi

Agus Prayitno
Decision Maker/Pengambil Keputusan

PT IAPMO Group Indonesia
Jl. Kapuk Timur Blok F23 No. 11AA, Lippo Cikarang, Delta Silicon II, Bekasi 17750, Jawa Barat - Indonesia. www.iapmoindonesia.org

This certificate is valid based upon the Effective Date and Expiration Date shown on the certificate. Any change in material, manufacturing process, testing or design without having first obtained the approval of PT IAPMO Group Indonesia, or any violation of nonconformance and/or special conditions or of other requirements, may be deemed sufficient cause for revocation of this certificate. Any alteration of this certificate without approval from IAPMO is prohibited.

Sertifikat ini berlaku berdasarkan Tanggal Efektif dan Tanggal Kadaluarsa yang tertera pada sertifikat. Setiap perubahan material, proses manufaktur, metode atau perancangan tanpa persetujuan sebelumnya dari PT IAPMO Group Indonesia, atau pelanggaran terhadap persyaratan nonkonformansi dan/atau persyaratan khusus, atau pelanggaran terhadap persyaratan lainnya, dapat dianggap sebagai alasan yang cukup untuk pencabutan sertifikat. Setiap perubahan atau modifikasi terhadap sertifikat tanpa persetujuan dari IAPMO adalah dilarang.

IAPMO GROUP INDONESIA
R.T. IAPMO GROUP INDONESIA

CERTIFICATE OF CONFORMITY
Sertifikat Kesesuaian

Appendix 1 of 1
Lampiran 1 dari 1

No. 622210202

No.	Jenis Profil	Seri Paduan	Temper
1	Profil ujung terbuka Paduan	6063	T5
2	Profil Kompleks	6063	T5
3	Profil Pipa Paduan	6063	T5

PT IAPMO Group Indonesia
Jl. Kapuk Timur Blok F23 No. 11AA, Lippo Cikarang, Delta Silicon II, Bekasi 17750, Jawa Barat - Indonesia. www.iapmoindonesia.org

CERTIFICATION

GREEN LABEL INDONESIA





OUR CONTACT



Call Center : 0291-5900847



Whatsapp : +62 822-9595-8008



Instagram : aimexaluminium



Website : aimextrusion.com



Jl. Ngabul - Batealit, RT.003/RW.001, Godang,
Mindahan, Kec. Batealit, Kabupaten Jepara,
Jawa Tengah. Kode Pos 59461

QR WEBSITE



We Build Together

