



Operational Facilities

Ken-Mac Metals distributes its products throughout the USMCA market region. Ken-Mac Metals also maintains additional warehouse and distribution facilities in strategic locations across North America.

Cleveland, OH

17901 Englewood Drive,
Cleveland, OH 44130

P: (440) 234 7500
Toll Free: (800) 831 9503
FAX: (440) 234 7190

Detroit, MI

Two Thyssen Park,
Detroit, MI 48210

P: (313) 361 6870
Toll Free: (888) 536 6221
FAX: (313) 361 6077

Kansas City, MO

6100 Stilwell Avenue, Suite B,
Kansas City, MO 64120

P: (816) 241 1724
Toll Free: (866) 921 7028
FAX: (816) 241 2232

Kenosha, WI

9587 58th Place,
Kenosha, WI 53144

P: (262) 656 1596
Toll Free: (888) 874 4332
FAX: (262) 656 1727

Los Angeles, CA

14066 Borate Street,
Santa Fe Springs, CA 90670

P: (562) 404 0840
Toll Free: (800) 854 1892
FAX: (562) 404 4771

Richburg, SC

2716 Old Richburg Road,
Richburg, SC 29729

P: (803) 789 6900
FAX: (803) 789 5348

Seattle, WA

2200 140 Ave. East, Suite 300
Sumner, WA 98390

P: (253) 891 6898
FAX: (253) 891 6907

Woodstock, AL

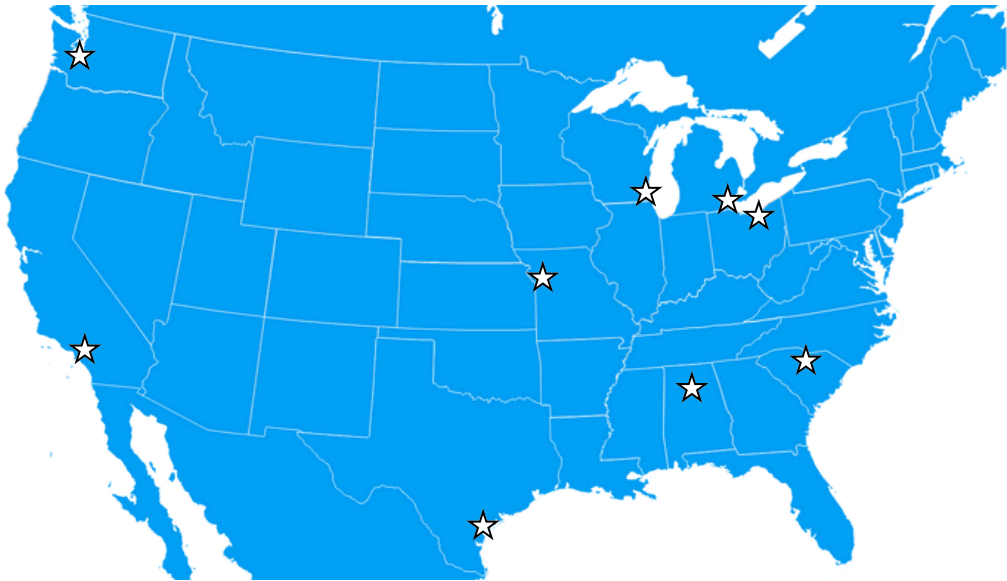
148 Integrity Drive,
Woodstock, AL 35188

P: (205) 994 7562
FAX: (205) 547 2839

Sinton, TX

1496 Teets Trail,
Sinton, TX 78387

P: (361) 437 0050





To Our Valued Customers

Welcome to Ken-Mac Metals, a thyssenkrupp Materials NA Company. Ken-Mac Metals began operations in 1968 and was acquired by thyssenkrupp Materials in 1994. The financial strength and global resources of the thyssenkrupp group have permitted Ken-Mac Metals to maintain its long-standing position in the country as one of the leading distributors of aluminum and stainless steel products.

Since 1985, Ken-Mac Metals has realized near a double digit compounded growth in annual sales. This demonstrates our commitment to offer our customers quality products, competitively priced, in ever expanding markets. Ken-Mac Metals specializes in the processing and distribution of mill finish and heat treated aluminum, painted aluminum and 200, 300, and 400 series stainless steel products.

Our sales force includes 38 professionals with over 850 years of experience in the non-ferrous metals market. Their expertise assures you of a quick response to your requirements and outstanding service and support.

Ken-Mac Metals distributes its products throughout the USMCA region. Currently, the company employs more than 300 people at eight plants located across the United States. The company also maintains additional warehouse and distribution facilities in strategic locations across North America.

As one of the largest distributors of its kind, with one of the most respected supply chain management activities, Ken-Mac Metals has become industries' preferred source for their non-ferrous needs.

Ken-Mac Metals is known for our extensive knowledge and expertise in managing complex supply chain solutions. We have become a leading provider of these activities to all of the industries we serve.

Our services include slitting, corrective leveling, cut-to-length sheeting, blanking, polishing, storage, logistics and more. Ken-Mac Metals is quality conscious – our plants are ISO9001 and IATF16949 certified. Additionally, our Los Angeles and Seattle locations are also certified to AS9100D.

Sales offices are positioned throughout the country. Our products are distributed to many diverse industries. These include; automotive, truck and truck trailer, residential and commercial construction, appliance, kitchen and food equipment, energy and other manufacturing industries.

Ken-Mac Metals is a sales-minded company, employing sales-minded individuals. Outstanding quality, service and competitive pricing make Ken-Mac Metals the right choice for your Aluminum, Painted Aluminum, and Stainless Steel requirements.

Ken-Mac Metals is committed to be First in Non-Ferrous Metals. Give us a try, you will enjoy the experience.

Sincerely yours,

Timothy A. Yost
President & CEO Coil Processing Group
Ken-Mac Metals
thyssenkrupp Steel Services

we are thyssenkrupp

We are thyssenkrupp.

Competence and diversity, global reach, and tradition form the basis of our worldwide market leadership. We create value for customers, employees and shareholders.

We meet the challenges of tomorrow with our customers.

We are customer-focused. We develop innovative products and services that create sustainable infrastructures and promote efficient use of resources.

We hold ourselves to the highest standards.

We engage as entrepreneurs, with confidence, a passion to perform, and courage, aiming to be best in class. This is based on the dedication and performance of every team member. Employee development is especially important. Employee health and workplace safety have top priority.

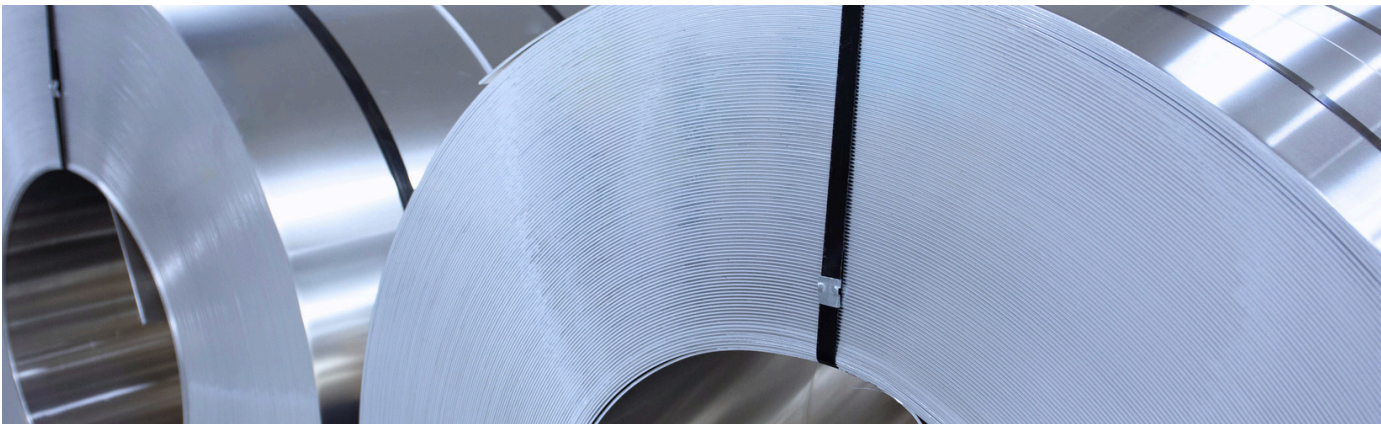
We share common values.

We serve the interests of the Group. Our interactions are based on transparency and mutual respect. Integrity, credibility, reliability and consistency define everything we do. Compliance is a must. We are a responsible corporate citizen.

Our Products - Non Ferrous Sheet / Slit Coil / Plate



Aluminum Products - Mill Finish, Heat Treat, Painted



Aluminum Products

Non-Heat Treat (NHT)

5052 3003 1100
5754 5182 5005
3105 3004 1350
5083 5086 5454
8011

Tempers: H1X, H2X, H3X, and O

Heat Treat (HT) Alloys

6016 6022 6111
6061 2024 7075
Tempers: T4, T6, O, T651, T351

Also Available

Circles
Clad Products
Bright Tread Sheet
Embossed Product
• i.e. Stucco & Other Patterns
• Fire Truck Quality Tread
Special Finishes
One Side Bright
Plate Products

Size Availability

Thickness: .00075" through 1.500" / 0.01905mm through 38.1mm

Widths: .375" through 103" / 9.525mm through 2616.2mm

*Subject to part, size, alloy, and temper

Automotive NHT & HT Alloys

- All OEM Specified Grades in the 6xxx and 5xxx Alloy Families.
- In-house application of both Wet & Dry Lubricants.
- OEM Specs: North American, Asian, and European.
- Specialize in BIW Exposed and Unexposed End Uses.
- Specialty blanking to include laser, trapezoid, etc.

Pre-Painted Products

Coated Products

Acrylic Epoxy Polyester
Siliconized Textured Polyester Dry Film Lube

Painted Aluminum Products

Standard Material & Sizes

Product Dimensions: Coil Gauges: 0.012" - 0.080"
 Coil Widths: 24" to 60"

*Subject to Alloy / Temper Combinations

Commonly Available Alloys: 3003, 3004, 3105, 5052

Typical End Use Markets

Building & Construction

Transportation

Consumer Durables

Electrical Equipment

Machinery & Equipment

Types

Acrylic

Offers a superior finish, known for its durability, adhesion, and resistance to weathering, making it an excellent choice for various applications.

Polyester

Provides exceptional protection and durability, with its outstanding resistance to chemicals, UV rays, and abrasion, making it a highly effective choice for external applications.

Silicone Polyester

Combines the excellent adhesion and durability of polyester with the enhanced weather resistance and color retention of silicone, making it an ideal choice for exterior applications requiring long-lasting performance and vibrant aesthetics.

Fluoropolymer (PVDF)

The most durable coating available, making it an exceptional choice for applications requiring long-lasting protection in harsh environments.

Epoxy

Epoxy coating is commonly utilized as both a primer or laminating backer, thanks to its remarkable chemical resistance and strong bonding properties, and it is also employed in the production of containers and closures.

Urethane

Provides excellent flexibility, impact and abrasion resistance, making it a versatile and durable choice for various applications requiring a high level of protection.

Vinyl

Due to its impressive chemical resistance, formability, and FDA approval, vinyl is a popular choice for applications such as cans, packaging, and aerosol valves.

Specialty Finishes

Transparent coatings, metallics, high reflectance finishes, conductive and anti-fogging coatings, and conversion coatings



Stainless Steel Products



Stainless Products

Common Alloys

T304 / 304L	T316 / 316L
T301 / T301L	T201 / T201L
T430	T439
T409	T441
Duplex	

Size Availability

Thickness: .001" through 2" / .0254mm through 50.8mm
Width: .5" through 120" / 12.7mm through 3048mm

Finishes Available

2B	2D
#3	#4
1D	Bright Annealed
Prebuff	
Rolled on	
Other finishes available	

More About Ken-Mac Metals Stainless

- Ken-Mac Metals specializes in stainless slit coil, sheet, and plate for engineered applications.
- We offer 200/300/400 series sheet and coil in various finishes.
- We specialize in large volume JIT requirements servicing:
 - Automotive
 - Appliance
 - Energy
 - Food and kitchen equipment industries
 - Residential and commercial construction
 - Truck
 - Truck trailer
 - Plus many other demanding applications

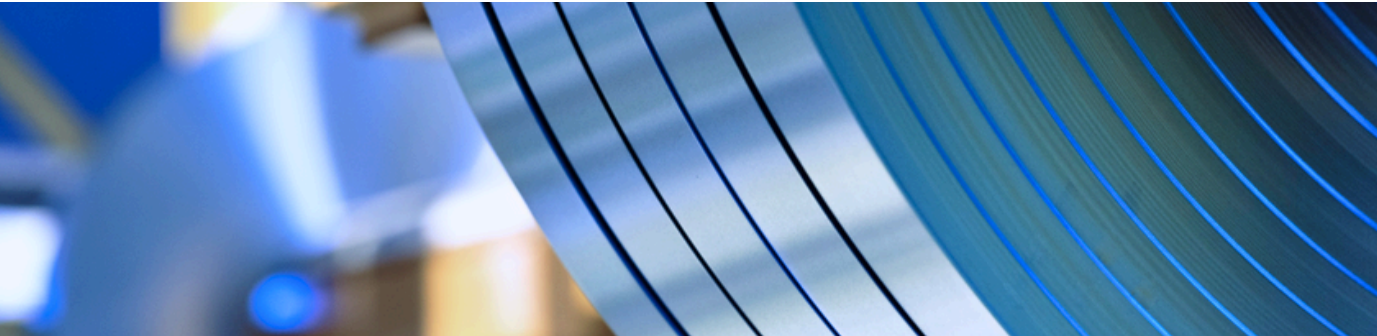
Technical Expertise

As the global stainless market is changing rapidly, Ken-Mac Metals offers the technical assistance required by customers to remain competitive.

Cleveland Plant - Bright Annealed Stainless Steel Product



Capabilities Guide



Processing Services

	Aluminum		Stainless Steel	
	Imperial (in)	Metric (mm)	Imperial (in)	Metric (mm)
Slitting				
Gauge	.00075 - .250	.01905 - 6.35	.002 - .250	.0508 - 6.35
Width	.250 - 76.5	6.35 - 1943.1	.250 - 74.00	6.35 - 1879.6
Width Tolerance	± .005 & Higher	± .127 & Higher	± .005 & Higher	± .127 & Higher
I.D.	6 – 24	152.4 – 609.6	6 – 24	152.4 – 609.6
O.D.	Up to 78	Up to 1981.2	Up to 78	Up to 1981.2

*Minimum width depends on gauge

Cut-to-Length & Blanking

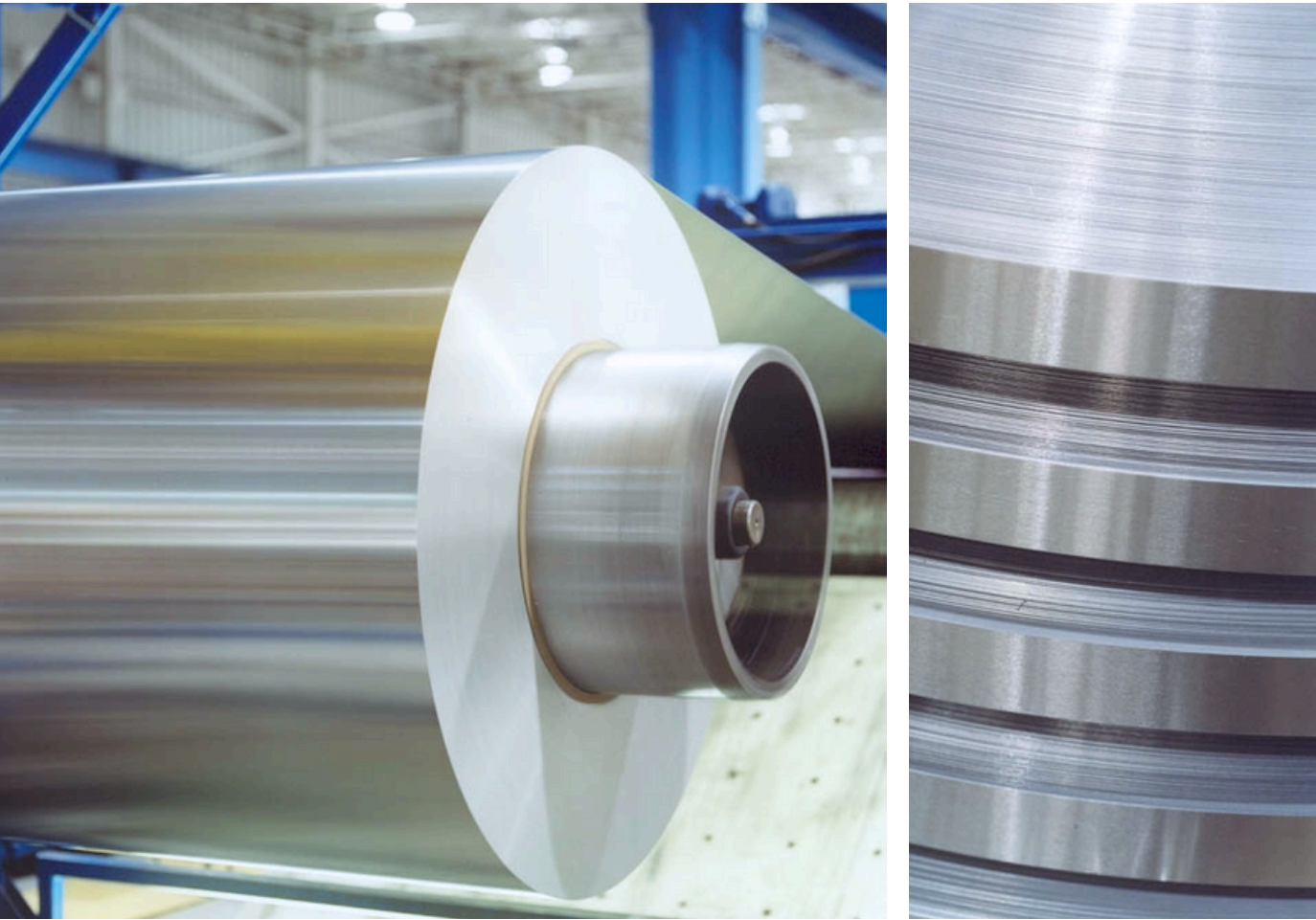
Gauge	.010 - .375	.254 - 9.525	.010 - .250	.254 - 6.35
Width	4.00 - 103	101.6 - 2616.2	4.00 - 72.00	101.6 - 1828.8
Length	8.00 - 480.00	203.2 - 12192	8.00 - 480.00	203.2 - 12192
Length Tolerance	± .015 & Higher	± .381 & Higher	± .015 & Higher	± .381 & Higher
Squareness Tolerance	.125	3.175	.125	3.175

*Subject to final spec approval

Additional Services

Edge Dimpling	Dry Lube	Paper Interleave	PVC	Corrective Leveling
Polishing	Wet Lube	Fiber Cores	Shrink-Wrap Packaging	Jet Ink Stenciling

Detroit Plant - Polished Stainless Steel



Our Quality Statement

Ken-Mac Metals is committed to customer satisfaction. In order to fulfill this commitment, we have established the following objectives:

- To maintain a safe work environment for our employees
- To consistently meet or exceed our customer's expectations
- To deliver product on time
- To strive for continuous process improvement
- To establish Quality objectives and goals (through daily and monthly monitoring and reporting of product or system deficiencies)

Ken-Mac Metals' goal is to consistently deliver products of the highest quality to our customers and provide value that will differentiate us from our competition.

All Ken-Mac Metals employees have the responsibility to maintain the provisions of the Quality Assurance System. Our Ken-Mac Metals Management Team will ensure that the customer's quality requirements and expectations are defined and compatible with our quality capabilities. Ken-Mac Metals' Management Team will provide the environment, facilities, personnel and training necessary to achieve these objectives.

Our facilities are registered to the following

ISO9001

IATF16949

AS9100D

ISO14001



Sustainability






We understand sustainability in all its dimensions: ecological, social, and economic. As an industry leader, we are making great progress in this area.

Our Vision is to create a world in which resources are used in the best possible way - for joint success and a sustainable future.

We think sustainability goes beyond standards

Environment

We want to be our customers' first choice for sustainable products and services that help them decarbonize their supply chain.

Scope 1	Scope 2	Scope 3
Direct emissions that are owned or controlled by a company.	Indirect emissions that are a consequence of a company's activities but occur from sources not owned or controlled by it.	
Influenced by thyssenkrupp operations.		Up and down thyssenkrupp value chain.
Example The emissions caused by the burning of propane, diesel, natural gas, gasoline, or other fuel sources in owned or controlled assets.	Example The emissions caused by the generation of electricity that's used in the company's buildings.	Example When the company buys, uses, and disposes of products and services from suppliers.
 Company Facilities	 Company Vehicles	 Purchased electricity, steam, heating & cooling
		 Business Travel
		 Purchased Goods & Services
100% Reduction by 2030*		30% Reduction by 2030**

* compared with the base year FY17/18


**compared with the base year FY16/17

Social

We see ourselves as a responsible member of global society. Through our corporate social responsibility programs, we aim to enrich the communities in which we live and work.


Governance

Transparency and accountability are cornerstones to our organization's practices. We stand up for ethical business and raise social standards in our supply chain through respectful collaboration and partnerships.




United Way
\$1 for \$1 Match
employee donations

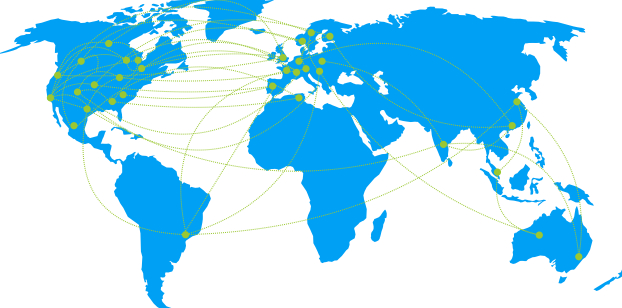
Paid Volunteer Time Off
8 hours a Year



19.5%
Of Women Leadership
Representation by FY25/26



2.0 Accident
Frequency Rate per
1mn Hours Worked



Supply Chain Management

Supply chain management is a critical aspect of any business, encompassing the coordination and optimization of various processes involved in the production, distribution, and delivery of goods.

With our extensive experience and expertise, Ken-Mac Metals is uniquely positioned to assist businesses in **optimizing operations, reducing lead times, and maximizing profitability.**

We meet changing customer demands in material supply by using our supply chain knowledge to turn service into our new material. That’s what we call **Materials as a Service.**

Supply Chain Management Services

- JIT Delivery
- Kanban
- VMI - Vender Managed Inventory
- Serving Customers throughout the USMCA region
- Additional Value Added Processing
- Multiple Year Contracts
- Raw Material Metal Locks



Through our robust network of reliable suppliers and strategic partnerships, we can ensure a consistent and uninterrupted flow of materials that meet the highest quality standards. Our team of seasoned professionals meticulously handles each step of the supply chain process to minimize disruptions and maximize operational efficiency.

Whether it's sourcing materials, managing inventory levels, or streamlining distribution channels, we stand ready to assist our customers in navigating the complex landscape of supply chain management and driving sustainable success.

thyssenkrupp Materials NA
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