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THE REPORT OF TAXABLE PARTY.

META THE STORAGE SYSTEM





www.meta-online.us

META THE STORAGE SYSTEM

META – the warehousing technology professional

We are a medium-sized company headquartered in Germany in the Sauerland region, deeply rooted by tradition and our employees, the cornerstones of our success.

We serve the United States of America from our offices located in Miami, FL & Atlanta, GA, quickly responding to your national project needs.

Our product focus in North America:

Boltless Shelving systems

Additional products in portfolio:

- Bolted Shelving systems
- Wide-span racks
- Pallet racks
- Multi-tier racking systems
- Mobile shelving
- Cantilever racks





META shelving systems – are built using just two basic components (frame and shelf) and complemented with an extensive range of available accesories. This allows to create either single shelf rows or complex systems for all types of small parts storage applications.

The boltless shelving systems can be set up quickly without tools.

In order to adapt shelves to the stored goods, shelf heights can be adjusted in steps of 1", and the shelves have a load capacity of 176 - 727 lbs.

Product dimensions can be adjusted and manufactured in 2 Inch increments to match your specific project requirements [minimum order quantities apply for custom dimensions].

Substantial product inventory including a wide variety of accessories is kept at our Atlanta, GA distribution center for our quicks-ship program, spare parts and urgent project requirements.





META pallet racking systems are the optimal solution for storing pallets and piece goods. The typical loading devices are pallets and mesh box pallets. Goods can be stored longitudinally or cross-wise as required. Numerous accessories are available for these pallet racks. Fitted with steel panels, grating a chipboard decks, also heavy and bulky cardboard boxes as well as piece goods can be stored similar to a

These pallet racking systems are available in many different sizes. With a great variety of possible combinations, they can be adapted to any warehouse.

shelving system.



META long-span racking systems – the boltless META wide span rack or the bolted META MINI-RACK – provide an alternative to the pallet rack and have many different applications across all sectors.

They are excellent for storing bulky and unusually large and/ or awkward-shaped items in commerce, trade, and industry. Both systems are available with chipboard or steel panel decks.







The term **dynamic** applies to the following META systems:

META MULTILINE L and S gravity flow racks

META MULTIBLOC movable shelving, pallet racks and cantilever racks

META HIGH-CLIP AKL (automatic small parts store)

With these shelving systems, META provides even more solutions for your warehouse.







META cantilever racks are the suitable solution for storing all kinds of long goods horizontally or vertically, and for storing sheet goods and panels.

META provides two cantilever rack solutions, including the META ATLAS ST with welded cantilever arms, and the boltless META MULTISTRONG. These can be used to construct small compact rows of racks for light to medium-heavy long goods, or anything up to cantilever rack towers for heavy sections and sheets.

Both of these pallet racking systems are available in many different sizes. With a great variety of possible combinations, they can be adapted to any warehouse.

META steel platforms – building upwards on existing storage areas is the perfect way for workshops and machine rooms to double or triple the available storage space.

You can reduce costs by using your existing space more efficiently.

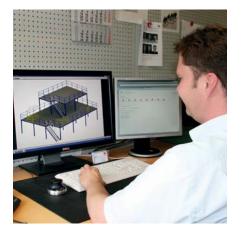
META structural steel platforms are made to order, i.e. constructed and produced to meet your specific requirements.

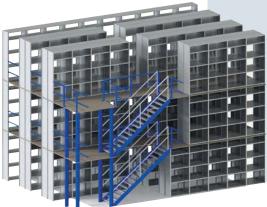
META THE **STORAGE SYSTEM**

Installation & Project Engineering

Customer service is the main focus at META. We have the capabilities and offer our clients to accompany a project from planning through to a successful launch of operations.

META can offer installation and state-certified project engineering services throughout the United States by cooperation with our reputable partners. This includes but is not limited to obtaining and organizing permitting as well as providing seismic- and other countyspecific engineering solutions.





Made in

We have been involved in metal working processes Germany for more than 100 vears. Our core

products: the CLIP shelving systems and WIDE-SPAN racks are produced here and successfully marketed far across the borders of Europe.

META trains its own junior staff and thus lays the foundations for future success. With our "Made in **Germany**" guality seal, we don't just want to advertise. We also feel it is a duty and a requirement to provide you with quality products, both now and in the future.



Planning Service

Consultancy is a major priority at META. We can advise you in selecting the right racking system, or the optimal combination of different systems. To do this, your product structures and storage & picking procedures are inspected on site.

Our employees are well familiar with many trade sectors and can work out individual solutions, with the result that the storage facility is always customized to your requirements.

> Our project engineers will be pleased to create a planning proposal for you, with an individual project proposal. With our current drawing programs, we can customerproduce specific CAD drawings.

Planning, production, supply and assembly - all from one source.



The META 5-year warranty In addition to a **2-year** warranty required by

German law, we provide an extended 5-year quality **warranty** on our shelving systems. We have confidence in the gual-

ity of our products because: ...

- ... we have our products and production processes inspected regularly by our own personnel and by independent inspecting authorities.
- ... structures and production processes have been approved by the GS symbol and the RAL-RG 614 quality label, both important especially in the German market.
- ... we are continuously renewing our production systems and use the very latest production technologies.

DIN EN ISO 9001 : 2008 certified

META offers you storage facilities of the highest quality, which are produced in machining centres using modern PPS and CAD/ CAM technologies. As a leader in technology, META is certified to the DIN EN ISO 9001: 2008 standard for warehousing and operating facilities.

RAL Certified META products are also certified to the strict **RAL guidelines.** This



means that they are constantly being checked and monitored by an independent inspecting body. And we welcome these independent inspections.

The function of the RAL (German Institute for Quality Assurance and Certification) is to ensure the high quality of products and services. As the umbrella organisation for the present 139 guality associations, only the RAL is allowed to award the quality label in Germany.

GS Testing & Inspection

Our products, of course,



also carry the GS symbol, and are regularly checked and inspected by the neutral MPA (materials testing office) in Germany.