



MANUFACTURERS OF
SLIDING DOOR FITTINGS
& CONVEYOR SYSTEMS

COMPANY PROFILE 2019

QUALITY IN MOTION.

Design. Manufacture. Market.



Established in 1972, NIKO is a family owned business focused on developing, manufacturing and marketing sliding door fittings and handling systems at the right price.



Our vision is to be a leader for the global market, with products and solutions that stand for their quality, duration, reliability and competitiveness.

We aim to grow our company sustainably with a focus on our people, the environment, innovation and society throughout our business model, strategy and operations.

We aspire to anticipate evolving customer needs by manufacturing bespoke solutions that facilitate our customers' handling operations.

Ongoing product development to meet industries needs.
Commitment in providing valued quality products.
Bespoke engineering solutions tailored to customer needs.



NIKO Group employees more than 100 highly motivated and well qualified people.
It is our belief that people are an essential and fundamental element of all our business activities.

Our stable and dedicated workforce have been with NIKO for more than 20 years while we are investing in young talented individuals to support group's growth.

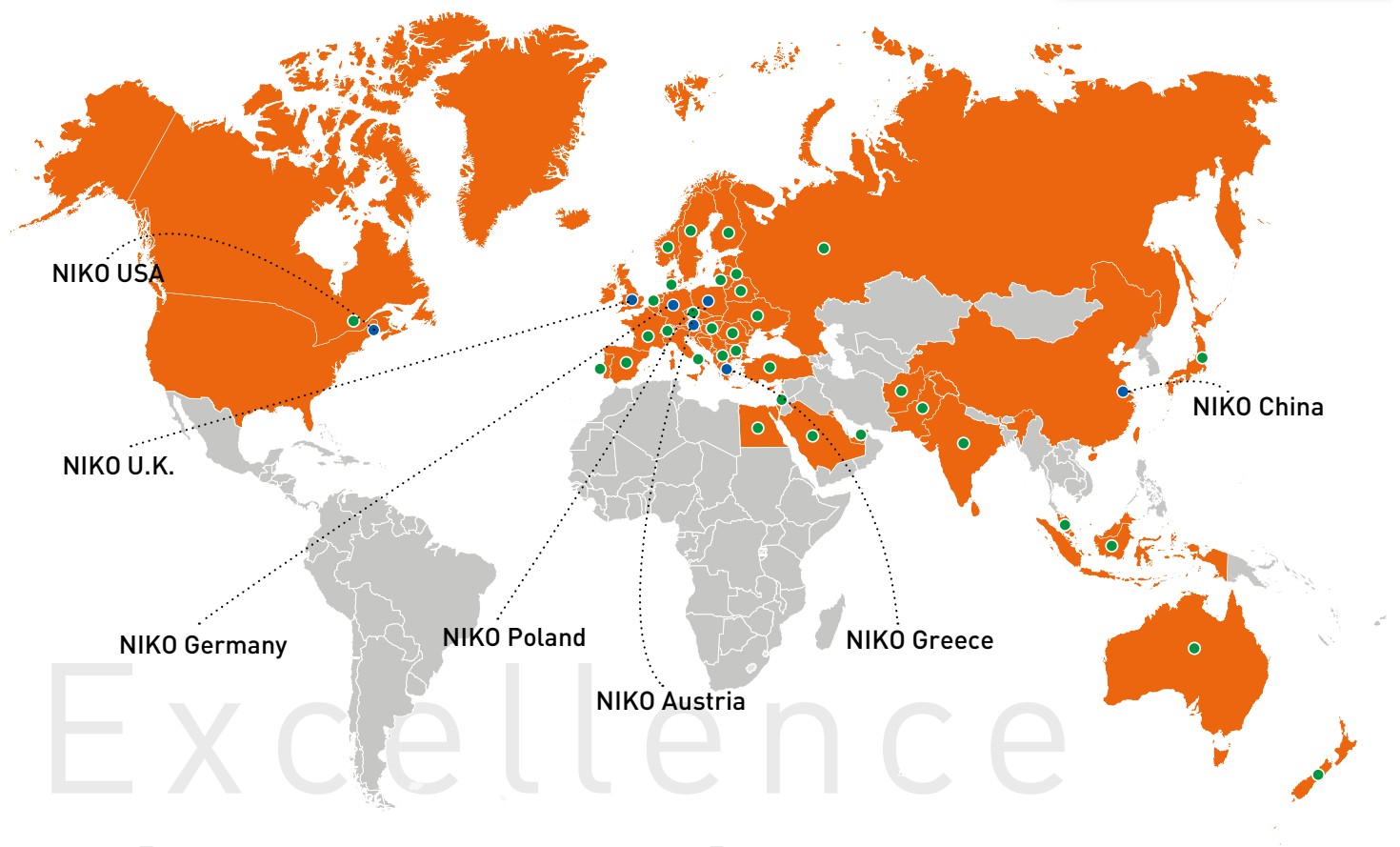


NIKO world.

NIKO currently has a direct presence in 7 countries and indirectly through our representatives and agents in more than 65 countries worldwide. We always strive to cover our customer needs for fast delivery and the best possible service.

● NIKO Locations

● NIKO Representatives



Excellence
through
continuous
progress.

NIKO timeline.

Founding of
HELM HELLAS

Development of
Festoon systems
& Light cranes

First participation
in exhibition for
garage & sliding
doors

• Celebration of 20 years
• Manufacturing facility
expansion up to 4500m²

Establishment
of NIKO U.K.

1972 | 1980 | 1985 | 1986 | 1987 | 1990 | 1992 | 1998 | 1999 |

Development
of industrial
door fittings

Development of
Manual Overhead
conveyors

Award from
Chamber of Commerce
for the successful
economic growth

• Development of
Fall Arrest Systems

• Establishment of
NIKO Austria

Since its establishment in 1972, NIKO has come a long way: from a small, family owned company establishing a very good reputation for quality products to an international company serving a very wide range of customers from all over the world for many different applications.



Development of
NIKO stainless
steel series 304/316

•Manufacturing facility in
Greece expanded
to more than 7000m²

•NIKO AUSTRIA Vertriebs
GmbH moved to privately
owned building of 2000m²



Quality Management
System ISO 9001
Certification

Establishment of
NIKO Poland

Development of
500m² office
headquarters in
Greece.

2001 | 2004 | 2010 | 2011 | 2012 | 2013 | 2016 | 2017 | 2018

•Establishment of
NIKO Germany

•Environmental
management
system ISO 14001
Certification



•NIKO LTD builds
privately owned
factory of about
1000m² in Southam,
Warwickshire

•Establishment of
NIKO China

•Establishment of
NIKO USA

•ICAP Certificate for
Strongest Companies
in Greece



•NIKO introduces
environmentally friendly
surface treatment.

•NIKO introduces conductor
systems as part
of its product range.

Integrate NIKO systems in your production line.



1. Sliding door fittings
2. Light crane
3. Light crane
4. Wall mounted Jib crane
5. Freestanding Jib crane
6. Monorail system
7. Conveyor system
8. Drop lift station
9. Fall Arrest system



Complete NIKO product range.

Our comprehensive product range consists of more than 2000 different assemblies and components, making us capable of providing complete solutions to different industries worldwide.

DOOR FITTINGS

HANDLING

POWER FEED

FALL ARREST

DOOR FITTINGS

We make your sliding doors last considerably long.



Door fittings.

NIKO sliding and folding door fittings stand for their high quality and extended life span. They have achieved the highest EN1527-2012 certification ranking and are continuously monitored to ensure they meet the strict requirements of NIKO Quality assurance which is in accordance with ISO 9001.

This product range consists of **Industrial door fittings**, **Residential door fittings** and **Gate doors**.

NIKO offers a more extensive range of products for sliding and folding door applications than competition and therefore more solutions are provided to our customers.

All our products:

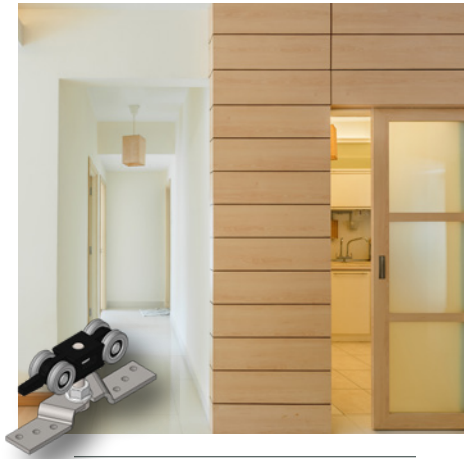
- Are zinc plated, ensuring the smooth running of the wheels in the track
- Have compact construction and therefore require less space.
- Our wheels and bearings are specially designed which make them much more durable under load



Industrial Door fittings

Single sliding door systems or double with ISO panels, folding doors with multiple leaves, sliding shutters, doors around the corner are just a few applications.

Components are available in stainless steel 304/316.



Residential Door fittings

For residential use:
Sliding wardrobe doors, cabinet doors, cupboard doors, sliding room dividers, pocket doors, patio doors, garage doors, shed doors



Gate Door fittings

Gate fittings include cantilever sliding gates, gates with bottom rollers, swing gates with pedestrian door, folding doors with fittings for locking latch, etc.

Components are available in stainless steel 304/316.



Door fittings at a glance

Industrial door fittings



2000kg



6 profiles enclosed track



durable wheels & bearings

Residential door fittings



125kg



Aluminium or zinc plated tracks



silent operation

Gate door fittings



900kg



9m clear width gate



Rollers with 5 to 8 ball-bearing rollers



Chrome VI FREE
surface treatment for
sliding door hardware



EN 1527 Certification

A photograph of an industrial crane system in a warehouse. A blue, cube-shaped load is suspended from a metal track by a chain and a red hook. The background is a blue wall and a grey floor. An orange square is overlaid on the right side of the image, containing the word 'HANDLING' and a tagline.

HANDLING

We handle your business
with bespoke projects.

Handling. | Conveyor Systems

NIKO conveyor system provides an economic and flexible solution in conveyor systems for loads up to 2.000 kg, ideal for painting lines, assembly, production lines, storage and general material handling. All our products can be provided in zinc plated or with powder coating finish.

Manual Conveyors



Our products are zinc plated to ensure resistance to corrosive environments with minimal maintenance required. Stainless steel grade 304/316 series is also available for special environments.



Wagon cranes, systems with pneumatic turntables or with swivel switches are available in order to optimize the material flow in your manufacturing.



loads up to
2000kg



Best value for
money solution



Easy extension, relocation
and modification of
the system.

Conveyors at a glance



Ergonomic.
Less safety hazards
for workers



Minimum space
requirements



Handling. | Conveyor Systems

Power chain conveyor system



Efficient & Economic solutions.

We can offer a fully automated conveyor or power the segments that add value to your system.



The manual operation of our systems can also be combined with our power chain conveyor in order to power segments or the entire conveyor.

Drop lift units

Optimal ergonomic operation with a Drop lift station. SWL 1600kg
Lower and raise the products that need to be processed with minimum manual effort as the system can be adjusted to user's position.



Ideal solution for extreme ambient conditions
(high temperature, ATEX, aggressive media)

Handling. | Cranes & lifting systems

A versatile and cost effective solution for loads up to 2.000kg & 10m. bridge span.

From ceiling mounted & freestanding applications to container & vehicle cranes, NIKO has the capability to design and supply bespoke solutions.

Components are available in stainless steel 304/316.

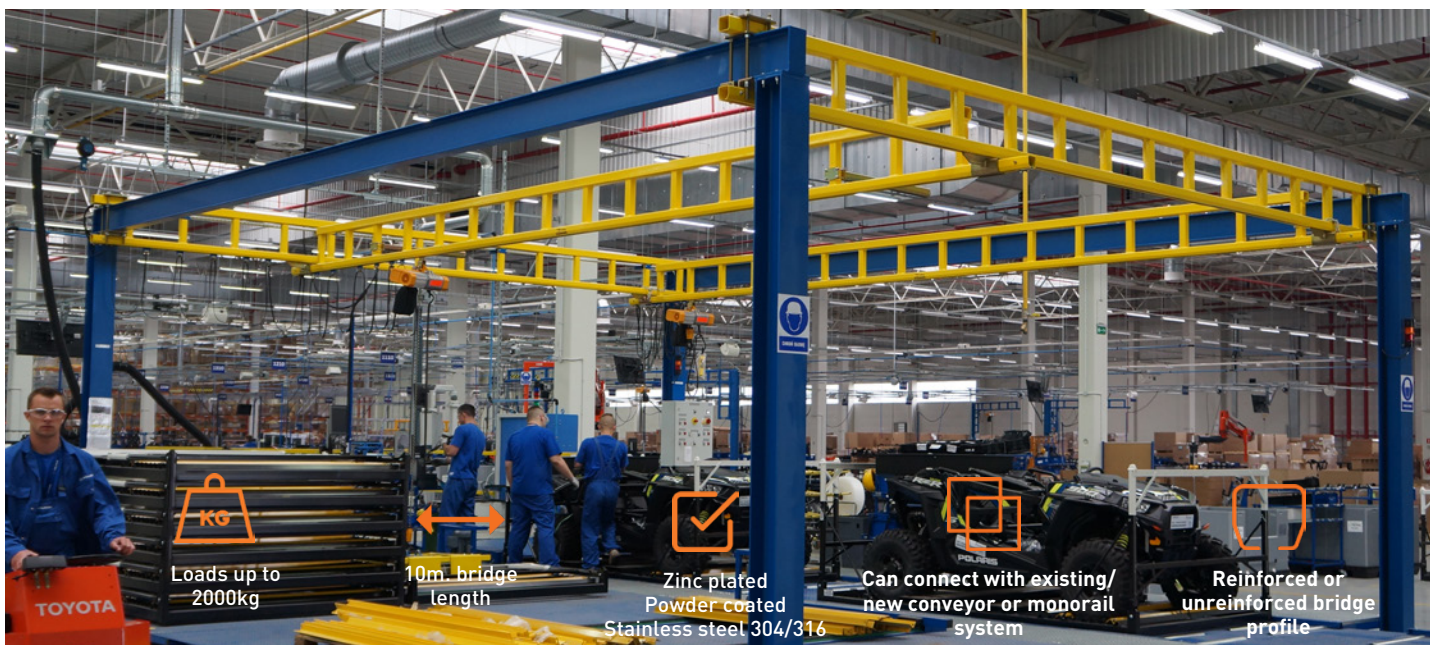


Light cranes



A flexible and easy to install solution to your materials handling requirements. Floor mounted cranes are particularly useful when the existing roof cannot support an overhead crane and can be bolted directly to a concrete factory floor.

Keep your floor area completely free of pillars & other obstructions. If your ceiling has an adequate structure, I beams or other ceiling structures can be utilized to suspend the crane enabling free movement underneath the light crane.



Handling. | Cranes & lifting systems

NIKO Jib cranes



Maximize space utilization with NIKO jib cranes.
Our extended range includes freestanding, wall mounted or ceiling mounted jib cranes that provide easy, ergonomic lifting and transfer of repetitive loads.



80-1000kg



180°, 270°, 360°



Arm length up to 6m



Pillar height up to 5m



Ergonomic

Tool suspension system & manipulators

NIKO Tool Suspension systems are an ergonomic approach to work station design.

Using a tool balancer coupled with our track allows the user to comfortably use a tool, such as pneumatic or electric drills, along a desired path or work flow. The rigid construction of NIKO manipulator crane systems allows for optimum positioning of workpieces and sub-assemblies, especially in automotive production lines.



Energize your workforce with NIKO tool suspension system.



1600kg



Rigid construction:
Steadier load travel



Reduced fatigue



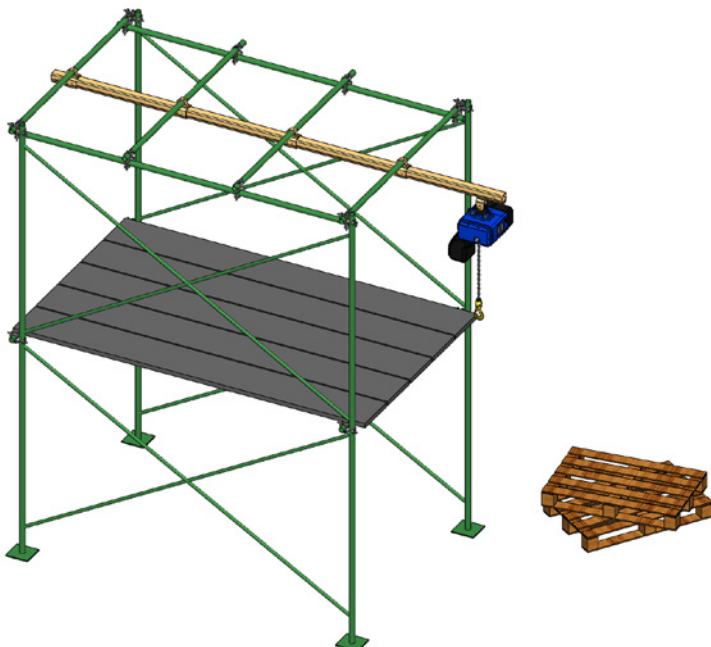
Tapered edge:
Smooth running of trolley



Many suspension options available

Handling. | Scaffolding runways

A lightweight solution for lifting and moving loads throughout a scaffolding support structure.
The system includes an enclosed track profile which allows for smooth running of the horizontal traverse



Up to 1600kg load



Clamps to existing scaffolding structure



Available in straight and curved sections



Supplied in kit form for ease of installation, extension and relocation



POWER FEED

We power your productivity.

Power feed.

When you need to supply power to overhead cranes, electric chain hoists or other moving machinery, NIKO offers cost-effective solutions for your cable management including festoon systems and conductor bars.



Festoon Systems

The Niko range comprises of 5 track systems to suit varying weights and all our festoon trolleys can be modified to fit either flat cable or round hose. Due to our self aligning tapered track, trolleys can never slide out of the center of the rail, ensuring a smooth and free operation.

Components are available in stainless steel 304/316.



Conductor bars

Ideal for space constrained areas due to compact housing size, conductors key advantage is the lack of hanging cables & no cable bunch up area at feed end.

At a glance

Festoon systems



More robust
than catenary taut
wire cable festoon
system



Low
maintenance



Free running in
operation

Conductor bars



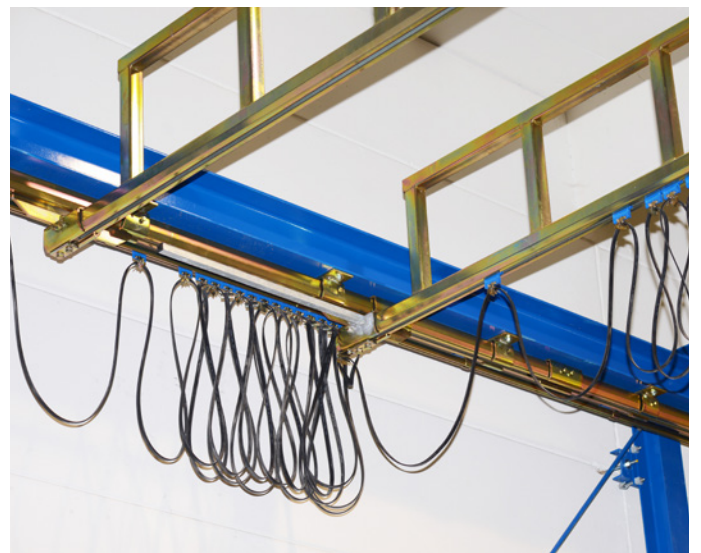
Very quick and
easy to install



The economical
solution for multiple
bridge cranes



No hanging
cables and
therefore safer



FALL ARREST

We protect you.



Fall arrest.

When you need a reliable system for the safety of hanging persons, NIKO can offer the right solution with significant advantages over a taut wire system.

The system consists of NIKO high quality components which comply with EN 795:2012 & CEN/TS 16415: 2013-D: rigid track profiles, splice joints that connect the tracks, support brackets, trolleys and track end stops.



NIKO typical applications:

Free standing track bend fall arrest system
Monorail freestanding fall arrest system



No bouncing effect that can cause injury



Very free running movement an snag effect elimination

At a glance



Less distance to fall with NIKO FALL ARREST SYSTEM



Operators can pass each other without detaching themselves from the system



45 years of quality.

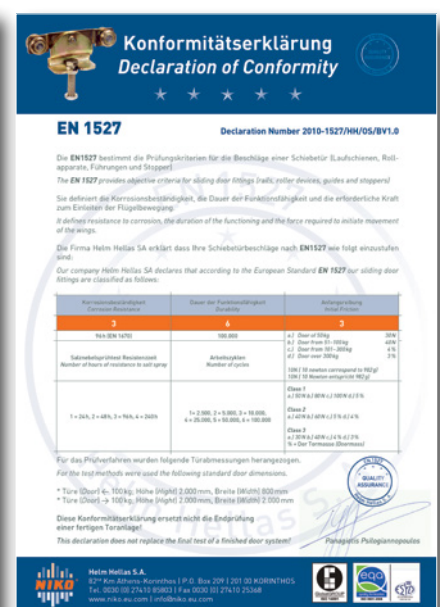
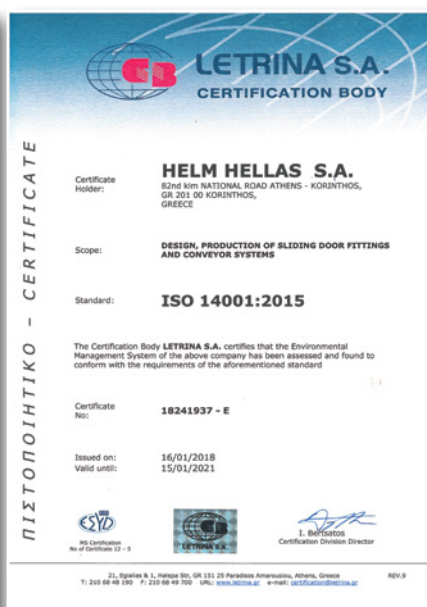


The forefront of our activities is quality.

NIKO enforces a continuous quality control program and operates under the strict quality standards of ISO 9001 and ISO:14001.

Our quality control department is manned with experienced and highly skilled engineers. Statistical process control is performed during the production of every component.

Our test lab is equipped with durability test stands, tensile stress machine, hardness test machine, salt spray test chamber and other laboratory equipment.



We upgraded ISO 9001:2008 to ISO 9001:2015, demonstrating our commitment to maintaining our quality management system.

NIKO enhanced its environmental performance by using the ISO 14001:2015 specific requirements for an environmental management system and contribute to the environmental pillar of sustainability.

According to the European standard EN 1527 our sliding door fittings have achieved the highest grade of durability (100.00 cycles) and are high corrosion resistant.



NIKO contributes in packaging recycling in Greece by participating in "Green Dot" network.

References.

We have delivered projects to some very well known companies:



Industries

With more than 45 years of experience, we have a proven track record in industries such as:



Automotive



Automation



Buildings service and
maintenance



Packaging



Assembly



Train/Coach service
and maintenance



Warehouses



High rope courses &
entertainment



Pharmaceutical



Material handling



Food processing



Aircraft service and
maintenance

NOTES

[illegible]



Turning your
business
needs in
projects that
deliver the
most.

Tradition is
progress
preserved.

Progress is
tradition
continued.

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