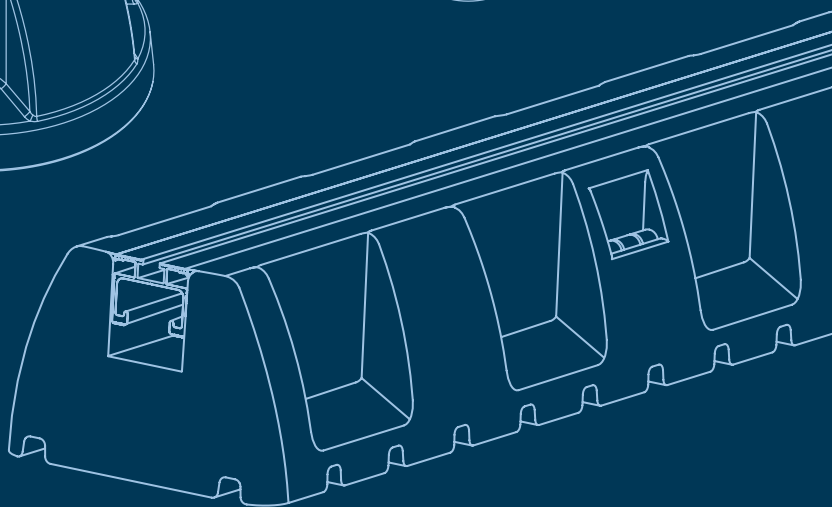
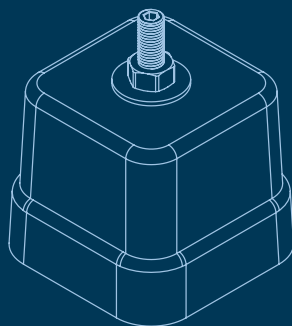
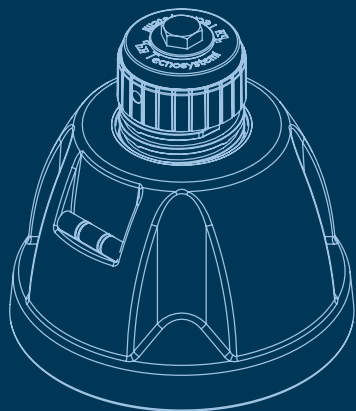




Smart Clima

Air conditioning and heat pumps accessories

RUBBER DAMPERS FEET



 **Tecnosystemi**
group

TECNOSYSTEMI FAMILY-OWNED COMPANY WITH AN INTERNATIONAL VISION

We are an **independent family business**, a **100% Italian leader in the HVAC sector**, and our story tells of the passion for sustainable excellence and innovation that stands out for the elegant design of its products in a sector that is traditionally marked by cheap solutions with little attention to style.

Innovation and **technological** development are the foundations of our business strategy, rooted in a synergy that allows us to continuously optimise our products and processes while dialoguing with our corporate vocation of dedicated care entrepreneurship and sustainability. We are two different souls that have brought to the company a relationship of over thirty years, marked by major investments in automation and processes.

This heritage is also enhanced through specific events, our customers and employees, the network of agencies that over the years we have built with effort dedication, and that we want to support by opening

the doors to our world. Our vision focuses on a new concept of a **cooperative** and **civilly responsible economy** where we work every day with a great sense of responsibility, listening skills and far-sightedness in developing innovative and **customised products** to meet market needs, maintaining the highest standards of **quality, sustainability** and **design**.

♥♥ **Our governance is solid, present, and visionary, placing the value of family at its core, understood as authenticity, presence, and continuity.**

Thanks to this, we have been able to enhance our identity and grow steadily while remaining true to our roots. ♥♥



Anna Munari
CEO

Giorgio Rigoni
Chairman and Sales Director

Federica Rigoni
Operation Direction

PLANT 1

Extrusion & Injection

Condensate pump & Pico production

Manual kits

Packaging of plastic accessories

Shipping & Logistics

Vertical kit packaging



Rubber molding

Copper insulation

Packaging Brackets & Rubber

Production of barriers of air curtains

Production of heat recovery units

ProAir production

Production of linear diffusers

Corrugated and spiral tube molding



PLANT 2

PLANT 3

Packaging of trays

Sheet metal bending

Plenum packaging

Laser cutting

Painting



A TRULY ITALIAN STORY



**Tecnosystemi
is found**

1992



**The transition to a
manufacturing company**

1996



Transfer to Vittorio Veneto

2002



**Tecnosystemi becomes
a Benefit Company**

2021



**Expansion of the production
plant and redesigns
the headquarters**

2019-20



**A strategic change of
perspective towards the future**

2013



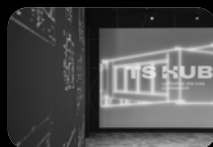
**Completion of the 500 kW
photovoltaic system**

2022



A second production plant

2023



A third production plant

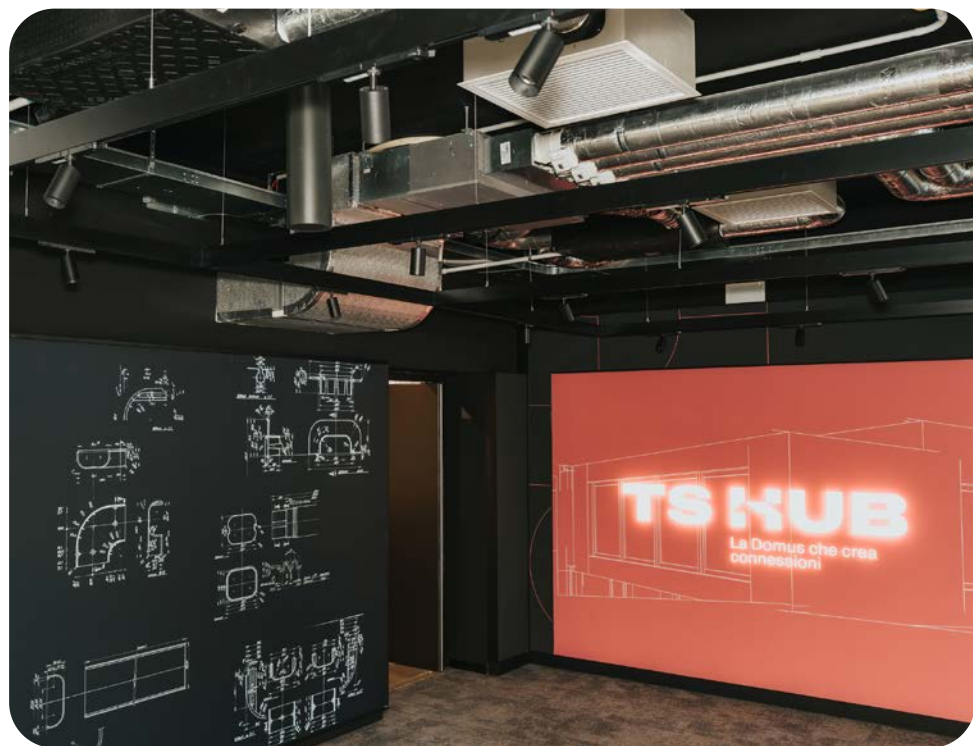
2024-25

TS HUB

Where connections
happen

Innovation takes shape in a new exhibition space dedicated to our history, created in collaboration with architect Andrea Castrignano, through the values that guide us and the products that represent us.

A place that enhance you to experience the various high quality installation solutions firsthand. Contact your area manager to book an experiential visit to TS-Hub.



MANAGEMENT SYSTEMS, ITALIAN MANUFACTURING, **CERTIFICATIONS**

We have always been committed to improving the quality of our products, services, and all company processes.

To support these processes, we have begun a process of progressively implementing **externally certified management systems**. The cornerstone is the **ISO 9001:2015** system, ensuring an **organized corporate structure** focused on continuous improvement.

With the **ISO 45001:2018 health and safety** certification, we are able to create a safe work environment based on protection, training, and prevention that cares about all our people.

Increasingly attentive to environmental impact issues, we have achieved **UNI EN ISO 14001:2015** certification; since 2024, we have been using exclusively **energy** from renewable sources and have completed our first organizational carbon footprint to analyze emissions reductions throughout the entire supply chain.

Regarding our manufactured products, we have initiated a selection process for **TÜV SÜD certification**, which provides an additional guarantee of quality and installation safety.

Furthermore, having completed the LCA analysis on various product lines, we have obtained the corresponding **environmental product declarations**, in accordance with the ISO 14025 standard. The goal was to quantify our environmental impacts throughout the life cycle of the products placed on the market.

We believe in a fair environment, where merit truly matters, where we can discuss skills without tying them to stereotypes, where opportunities are equal for everyone, and where respect is the foundation for creativity, innovation, and well-being.

And that's why in March 2026, we achieved **UNI/ PdR 125:2022 certification**, conducted by the independent certification body **Bureau Veritas**, which reflects an organizational culture based on the concept of transparent and inclusive governance.

We are happy and proud to contribute to maintaining the high value of **Made in Italy** products worldwide, a value we consider unique and indispensable given our very nature as 100% Italian producers.

To celebrate our commitment, we have decided to support the **ItalyX Certification** process: a certification dedicated to Italian manufacturing companies, obtained following an audit conducted by Bureau Veritas according to strict specifications.

Among the main prerequisites and parameters that attest to the excellence and Italianness of its products are: **design, production, ownership, and R&D in Italy; high standards of style and creativity; Italian suppliers and subcontractors; and Italian-owned patents.**

OUR CERTIFICATIONS



EPD CERTIFICATION

 **EPD**
INTERNATIONAL EPD SYSTEM

In our commitment to **fighting climate change**, we have structured several objectives and multi-year action plans, both organizationally and in terms of product research and development. These include plant **energy audits**, a **decarbonization plan**, LCA analyses, and EPD certifications.

The **EPD** is a third-party-certified environmental product declaration (EPD) compliant with the international standard **ISO 14025**. It allows us to communicate the environmental impacts of our analyzed products in a transparent, certified, and objective manner.

Thanks to the results and indicators, we are able to monitor our performance with a view to continuous improvement within a multi-year impact reduction plan.

Certification begins with an **LCA** analysis that examines a **product's impacts** throughout its life cycle, quantifying its consumption and emissions. We then proceed with the product certification process, quantifying, among other things, the energy and natural resources used in production and distribution processes, CO2 emissions, packaging materials, and waste generated.

In 2024, we obtained the first EPD certifications for the **white Optima and Excellens trunking lines**, and in 2025, certifications for exposed and concealed **linear diffusers** and **PVC grilles**.

These initial important results are just the starting point of a **three-year commitment** to environmental certification for our wide range of products.



Discover more



SMALL SOLUTIONS FOR BIG RESULTS

Zeus.
The original.
Without compromise.

ZEUS

Adjustable joint up to 15°

M8 fastening screw

Non-slip knurling adjustment

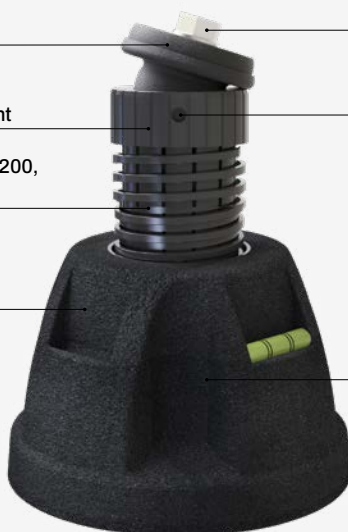
Hole for adjustment key

Height adjustment ring min 200,
max 255 mm (model long)

2 x slots for spirit level
built-in installation box

Made of vulcanised
SBR rubber

Video



ZEUS

ANTI-VIBRATION FOOT IN VULCANISED RUBBER SBR WITH M8 SCREW AND THREADED ROD

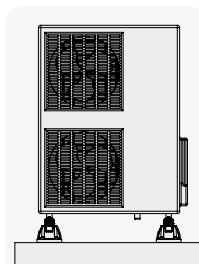
MADE IN ITALY



TECHNICAL SPECIFICATIONS:

- Made of recycled SBR vulcanized rubber, derived from 100% recycled granules
- Height 107mm
- No. 2 seats for spirit level insertion
- Supplied M8 × 50 fixing screw
- M8 threaded rod included
- Prepared for floor mounting

Load capacity 500 kg



ZEUS



ZEUS R

ADJUSTABLE VIBRATION DAMPENING FOOT IN SBR VULCANISED RUBBER

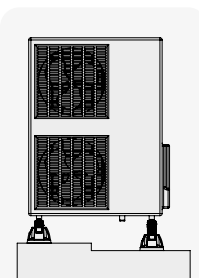
MADE IN ITALY



TECHNICAL SPECIFICATIONS:

- Anti-vibration device included
- Made of recycled SBR vulcanized rubber, derived from 100% recycled granules
- Height adjustable from 130 ÷ 180 mm
- Non-slip knurling adjustment
- Adjustable Joint
- No. 2 seats for spirit level insertion
- Fixing screw M10 x 50
- Prepared for floor mounting
- Ø 9.5 × 40 wall plug supplied

Load capacity 500 kg



ZEUS^R



ZEUS HIGH ARTICULATED

ANTI-VIBRATION FOOT IN VULCANISED RUBBER SBR

MADE IN ITALY

TECHNICAL SPECIFICATIONS:

- Anti-vibration device included
- Made of recycled SBR vulcanized rubber, derived from 100% recycled granules
- Height adjustment ring nut min 150 max 205 mm (model Short)
- Height adjustment ring nut min 200 max 255 mm (model Long)
- Non-slip knurling adjustment
- Adjustable Joint
- No. 2 seats for spirit level insertion
- Fixing screw M8 x 50
- Inclination 0-15°
- Prepared for floor mounting

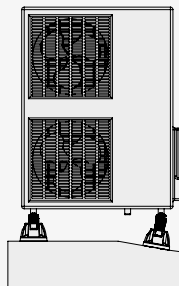
Load capacity 500 kg



ZEUS
HIGH ARTICULATED
MODEL "SHORT"



ZEUS
HIGH ARTICULATED
MODEL "LONG"



THE PROFESSIONAL SOLUTION THAT SIMPLIFIES EVERY INSTALLATION

TWO MODELS, TWO MOUNTING OPTIONS:
CHOOSE THE ONE BEST SUITED TO YOUR INSTALLATIONS



M8 SCREW



M8 THREADED ROD

M8 BOLT



SPK

SBR VULCANISED RUBBER FLOOR SUPPORT

- Made of SBR vulcanized rubber, derived from 100% recycled granules
- Fastening bracket hardware supplied
- Recommended for VRV - VRF



MADE IN ITALY



SPK 100



SPK 150



SPK 200

SPK-M

VULCANISED RUBBER SBR FLOOR SUPPORT WITH THREADED ROD

- Made of SBR vulcanized rubber, derived from 100% recycled granules
- M8 threaded rod included
- M8 bolt washer included



MADE IN ITALY



SPK 100



SPK 150



SPK 200

A NEW RIDE FOR WORN TYRES

MADE IN ITALY

A VIRTUOSITY RESULTING FROM
THE RESEARCH AND PLANNING
OF OUR **CIRCULAR ECONOMY**



Since their invention, tyres have revolutionised the concept of mobility and the rubber from which they are made is indeed irreplaceable, but like all wearable materials, they too reach the end of their life.

It is a common belief that the rubber they are made of is not easy to dispose of but with the right research and process tools, it becomes a highly recyclable material which, when shredded, is reduced to granules.

Our Extreme bases are made from these recycled vulcanised rubber granules: the positive effect is not only the reduced environmental impact associated with the disposal of the tyre, but also in terms of **energy**, since the production of recycled rubber requires less energy than virgin rubber.

EXTREME

ANTI-VIBRATION FLOOR BASE IN SBR VULCANISED RUBBER



The “**EXTREME**” vibration-damping floor base is with a characteristic **vulcanised recycled rubber** granule structure and is equipped with an aluminium profile useful for attaching the outdoor condensing unit to the support itself. The floor base can be used to support external condensing units, VRV-VRF, base boilers, electrical ducts or pipes.

The floor base is equipped with a built-in levelling device for correct positioning and can be fixed to the ground. The machines are fixed to the base with nut and M8 screw or through the supplied sliders with M8 screw.



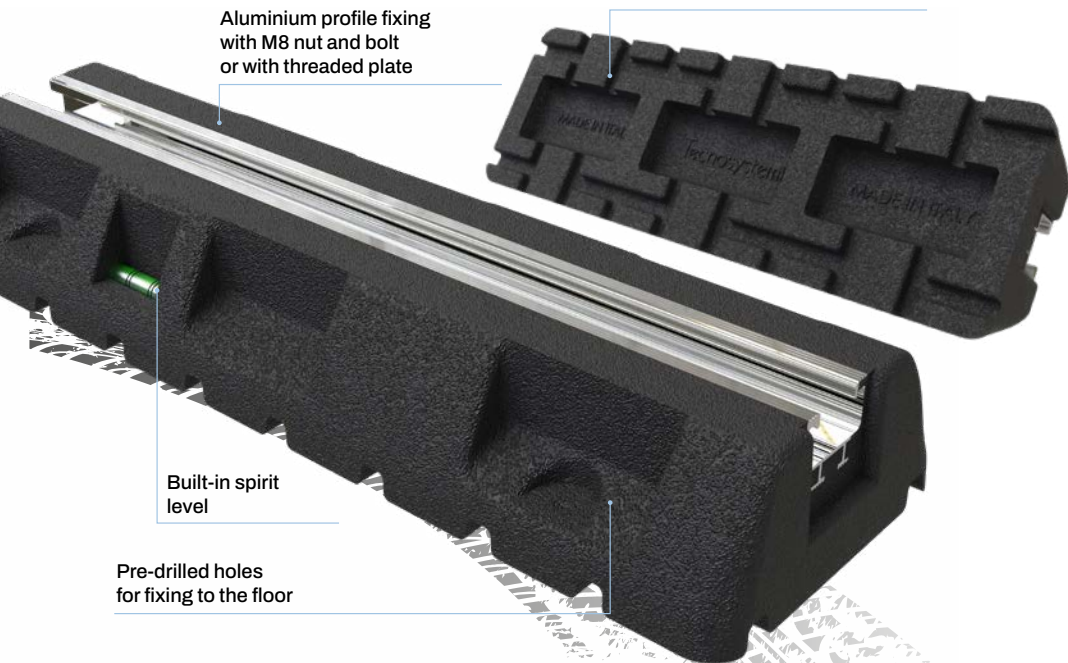
"U" PROFILE
L. 38 x H.31 mm
Embedded for strong tightness

Grooved support base
non-slip water drain

Aluminium profile fixing
with M8 nut and bolt
or with threaded plate

Built-in spirit
level

Pre-drilled holes
for fixing to the floor



EXTREME 100 - 8

ANTI-VIBRATION FLOOR BASE
IN SBR VULCANISED RUBBER

MADE IN ITALY



Complete with nut,
washer and M8 bolt

Aluminium profile
dimensions:
L. 38 x H.31 mm



EXTREME 70 - 8

ANTI-VIBRATION FLOOR BASE
IN SBR VULCANISED RUBBER

MADE IN ITALY



Complete with nut,
washer and M8 bolt

Aluminium profile
dimensions:
L. 38 x H.31 mm



EXTREME 100 - 20

ANTI-VIBRATION FLOOR BASE
IN SBR VULCANISED RUBBER

MADE IN ITALY



Complete with threaded
plate, washer and M8 bolt

Aluminium profile
dimensions:
L. 38 x H.31 mm





EXTREME 70 - 20

ANTI-VIBRATION FLOOR BASE
IN SBR VULCANISED RUBBER



Complete with threaded
plate, washer and M8 bolt

Aluminium profile
dimensions:
L. 38 x H.31 mm



EXTREME 100 - A

ANTI-VIBRATION FLOOR BASE
IN SBR VULCANISED RUBBER



Fixing the direct screw
on support



Supplied with self-tapping screw

EXTREME 70 - A

ANTI-VIBRATION FLOOR BASE
IN SBR VULCANISED RUBBER



Fixing the direct screw
on support



Supplied with self-tapping screw

3 PEZZI EXTREME 100 - 8

ANTI-VIBRATION FLOOR BASE
IN SBR VULCANISED RUBBER

MADE IN ITALY



Complete with nut,
washer and M8 bolt

Aluminium profile
dimensions:
L. 38 x H.31 mm



3 PEZZI EXTREME 100 - 20

ANTI-VIBRATION FLOOR BASE
IN SBR VULCANISED RUBBER

MADE IN ITALY



Complete with threaded
plate, washer and M8 bolt

Aluminium profile
dimensions:
L. 38 x H.31 mm



EXTREME HEIGHT 100

RAISER FOR ANTI-VIBRATION
FLOOR BASE IN SBR
VULCANISED RUBBER

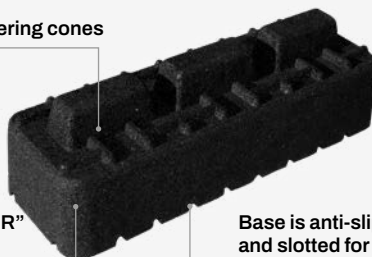
MADE IN ITALY



Centering cones

Made of "SBR"
vulcanized
rubber

Base is anti-slip
and slotted for water
drainage



Tecnosystemi S.p.A. Società Benefit

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PLANT 3 – Via Caduti del Lavoro, 5
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Capital liability € 5.000.000,00 i.v.

CERTIFIED
UNI PDR 125



www.tecnosystemi.com

