

COMPANY PROFILE

TECNICATM

Efficient Indoor Air Project

EN

TECH



BREEAM®

In over 30 years of activity, we have replaced the insulating materials, made **non-toxic films enriched with antibacterial additives**, made devices for the self-thermoregulation of the diffusers and patented materials resistant to high operating temperatures.

The **GREEN** frontier is the last major achievement of TECNICA™. We verified all our range of products in order to document their **compliance with main world ratings for the sustainability certification of buildings: LEED®, WELL™ and BREEAM®.**

TECNICA™ management is at its second generation and its mission is to continue in the research for the innovation of materials and products, testing and certifying them to ensure the health of people who spend their time in confined environments during their daily life, work, fun and transport.

Welcome in TECNICA™
Efficient Indoor Air Project





TECNICA™
supports the Sustainable
Development Goals



The world speaks about

ENVIRONMENT, SUSTAINABILITY, ENERGETIC EFFICIENCY, ENERGETIC SAVING and INDOOR AIR QUALITY

to guarantee the **WELLNESS** that every person desires at home, at work and in the confined spaces they frequent.

Environments in which physical well-being coincides with **CLIMATIC WELLNESS** guaranteed by the air and how it is filtered, distributed and diffused.

...we take care of this:

FILTER, DISTRIBUTE and DIFFUSE

the air in confined spaces, respecting people and sustainability.

Welcome in TECNICA™ Efficient Indoor Air Project

TECNICA™

Efficient Indoor Air Project





VENTILATION
SUCTION



DIFFUSION



FILTRATION

TECNICA™

Efficient Indoor Air Project

From over 30 years TECNICA™ produces flexible hoses for industry and ventilation. During the years, two complementary production lines have been added: filters and diffusers.

TECNICA™ production lines are: **VENTILATION, SUCTION, DIFFUSIONS AND FILTRATION.**

In each one of those TECNICA™ stands out **for materials innovation, operating performances, high quality standards**, compliance with the **main regulations** regarding **inner environmental quality, microbial reduction, non-toxicity of materials, food grade, fire reaction, resistance to tear and abrasions.**

TECNICA™ products contributes to obtain the **credits from the world's main construction sustainability ratings: LEED®, WELL™ and BREEAM®.**

TECNICA™ is the only Italian company to produce an extensive and complementary range of flexible hoses, diffusers and filters for air conditioning, ventilation and industrial suction.





SUSTAINABILITY AND CIRCULARITY

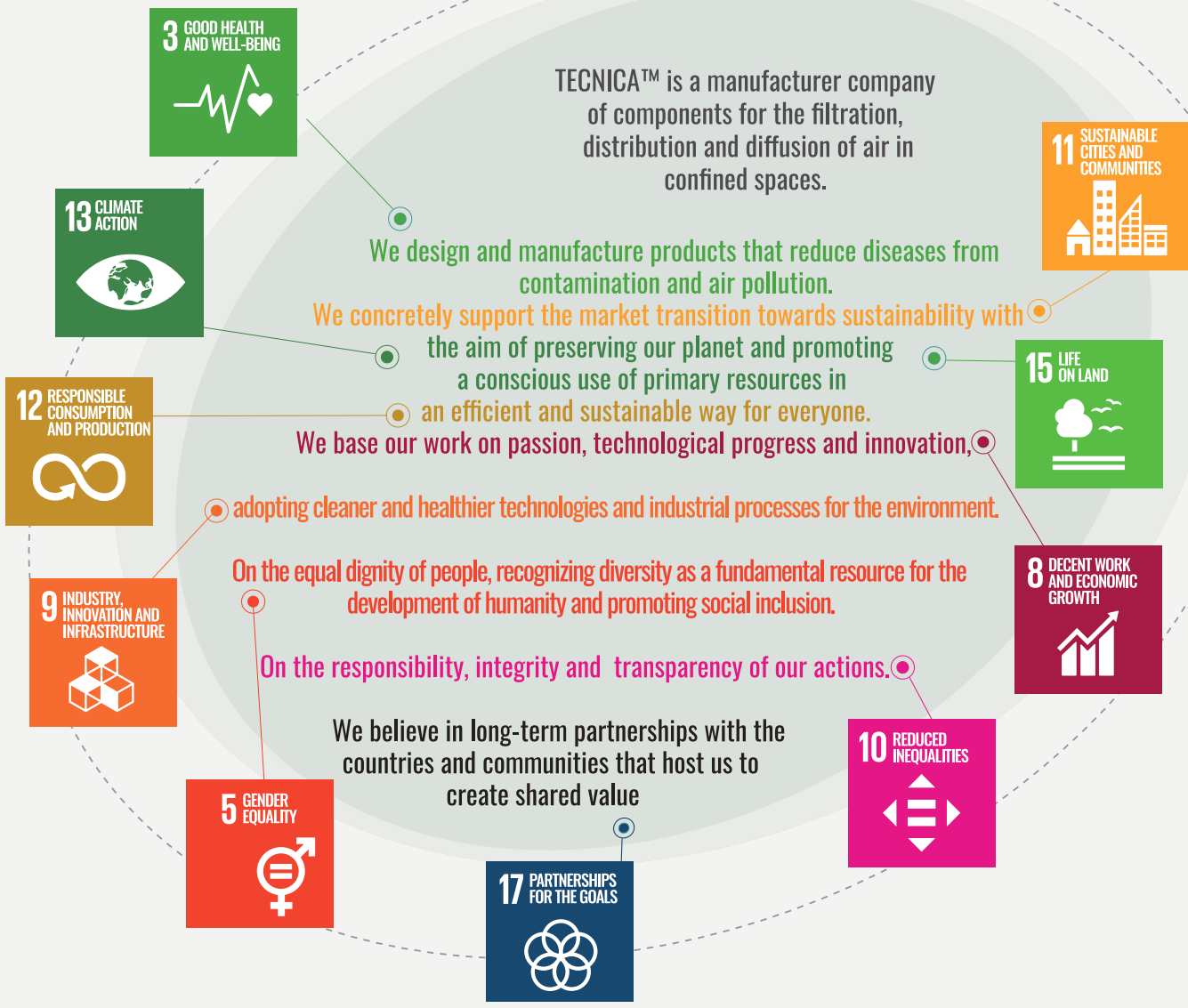
TECNICA™ has focused the **sustainability as a strategic lever** of the company policy, promoting **product innovation** (materials, technologies and production techniques) and the development of concrete actions. We evolved our approach to resources, **increased the circularity of our products life cycle**, we developed new potentials, promoted awareness of the principles of sustainability and transparency. **We reduced the use of plastic in our packaging by 30%**, for our boxes we use **FSC (Forest Stewardship Council) certified cardboard** and we reuse **75% of the raw material waste in our production**.



In 2015, the UN launched the “Sustainable Development Goals 2030”, an action program for people, the planet and the prosperity, which includes 17 Sustainable Development Goals (SDGs) for a total of 169 “targets” or objects.

Tecnica™ endorsed the directions of the UN 2030 plan since the beginning and oriented its actions towards the Goals listed below.

Goals 2030 - UN
SUSTAINABLE DEVELOPMENT GOALS





GREEN BUILDING CONTRIBUTION

TECNICA™ attention to sustainability, in its broadest sense, involves the entire production chain and contributes to the creation of products according to a **conscious use of primary resources**, promoting their **circularity and directing the stakeholders of the construction chain** to enhance the application of **certified sustainability in construction** and making use of products that contribute to it in a certain way. **We adopted the language of architects, designers, builders**, investors and buyers, positioning our products

according to the metrics and selection criteria adopted for the “final product” of the supply chain: buildings.

TECNICA™ is the first manufacturer of flexible hoses, diffusers and filters for air conditioning and ventilation to have implemented the specific positioning of its products with respect to the main international sustainability ratings in construction: LEED®, WELL™ and BREEAM®.



BREEAM®

Model	RA	R10	R20
1000	1000	1000	1000
1000-1	1000	1000	1000
1000-2	1000	1000	1000
1000-3	1000	1000	1000
1000-4	1000	1000	1000
1000-5	1000	1000	1000
1000-6	1000	1000	1000
1000-7	1000	1000	1000
1000-8	1000	1000	1000
1000-9	1000	1000	1000
1000-10	1000	1000	1000
1000-11	1000	1000	1000
1000-12	1000	1000	1000
1000-13	1000	1000	1000
1000-14	1000	1000	1000
1000-15	1000	1000	1000
1000-16	1000	1000	1000
1000-17	1000	1000	1000
1000-18	1000	1000	1000
1000-19	1000	1000	1000
1000-20	1000	1000	1000
1000-21	1000	1000	1000
1000-22	1000	1000	1000
1000-23	1000	1000	1000
1000-24	1000	1000	1000
1000-25	1000	1000	1000
1000-26	1000	1000	1000
1000-27	1000	1000	1000
1000-28	1000	1000	1000
1000-29	1000	1000	1000
1000-30	1000	1000	1000
1000-31	1000	1000	1000
1000-32	1000	1000	1000
1000-33	1000	1000	1000
1000-34	1000	1000	1000
1000-35	1000	1000	1000
1000-36	1000	1000	1000
1000-37	1000	1000	1000
1000-38	1000	1000	1000
1000-39	1000	1000	1000
1000-40	1000	1000	1000
1000-41	1000	1000	1000
1000-42	1000	1000	1000
1000-43	1000	1000	1000
1000-44	1000	1000	1000
1000-45	1000	1000	1000
1000-46	1000	1000	1000
1000-47	1000	1000	1000
1000-48	1000	1000	1000
1000-49	1000	1000	1000
1000-50	1000	1000	1000

The contribution to the rating of LEED®, WELL™ and BREEAM® of each single product are indicated inside the catalogues referring to the production ranges **VENTILATION, SUCTION, DIFFUSION and FILTRATION.**

AIR SANITIZING by **TECNICA™**

The topic of **air quality in confined spaces** is one of the largest points of attention of the **World Health Organization**. The guidelines of WHO for indoor air quality, developed under the coordination of **WHO / Europe**, face three groups of problems which are **the most relevant to public health**:

- **inner biological air pollutants** (moisture and mold)
- **guidelines for pollutants** (chemical pollution),
- **inner combustion pollutants of fuels** (fine powders).

TECNICA™ products of the ranges **MasterSan™**, **FitraSan™** and **PlenuSan™** give **concrete answers to issues raised by the WHO**, preventing the proliferation of **bacteria, fungi, germs and molds**, and the filtration of **pollutants, such as the particulates**, with an **ePM1 efficiency up to 85%**.



→ **FitraSan™** → **MasterSan™** → **PlenuSan™** →

by **TECNICA**

by **TECNICA**

by **TECNICA**



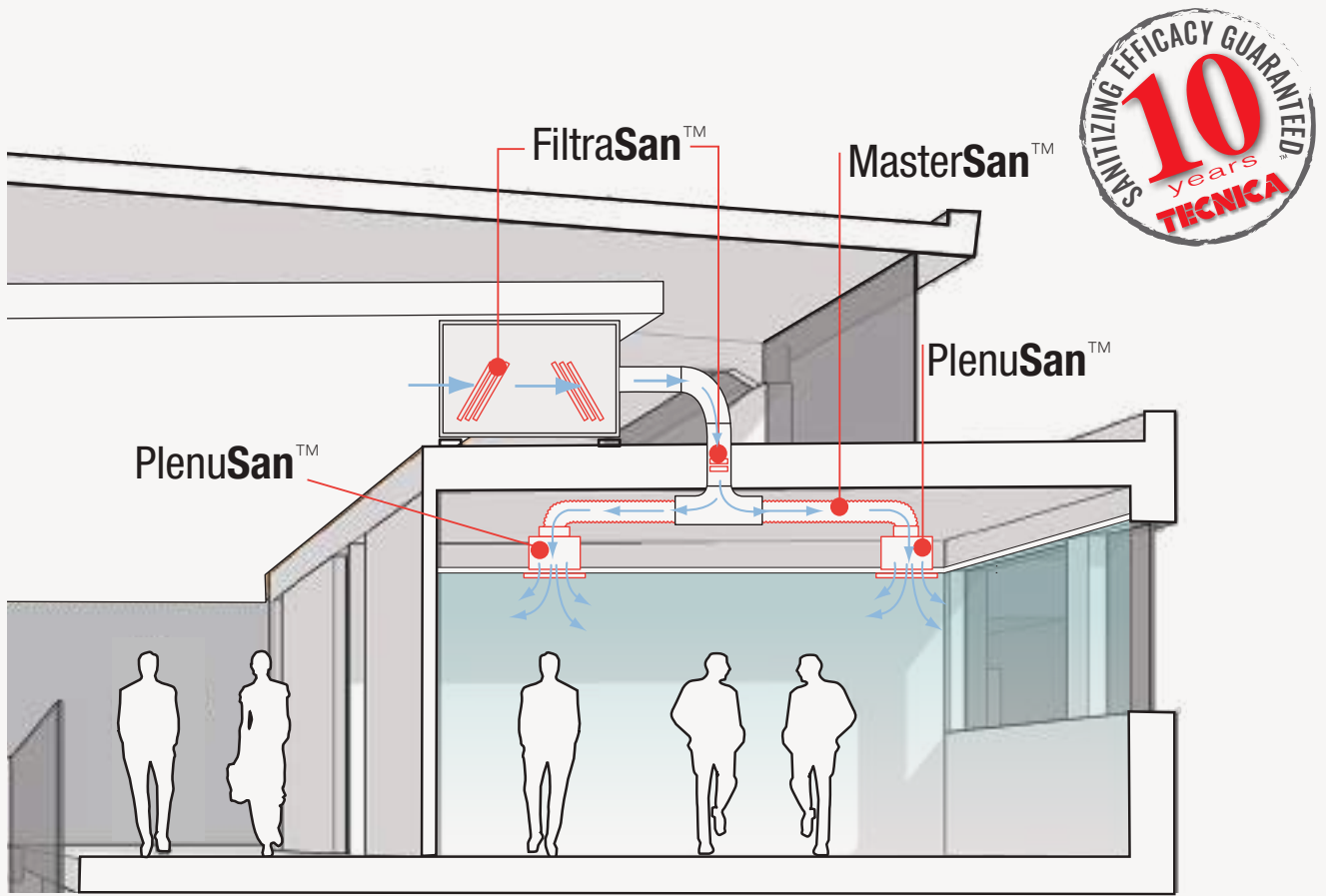
FitraSan™ is the ventilation filters range produced in several sizes and on different kind of frames, containing the **sanitizing filtering material** in various basis weights and thicknesses.

MasterSan™ is the flexible hose line for the air conditioning and ventilation including a complete range of **sanitizing tubes**, with or without external insulation, and a **range of patented single wall tubes th. 4 and 8 mm**, with or without external insulation.

TECNICA™ is the only company in the world, manufacturer of sanitizing flexible hoses, able to certifying for 10 years the effectiveness of the sanitizing action of its hoses

PlenuSan™ is the complete range of **sanitizing plenum** for diffusers with cones or with adjustable deflectors, internally covered with a **protective antibacterial and antimycotic film**.







TECNICA™ AND SANITIZED®

Thanks to the **exclusive partnership between TECNICA™ and SANITIZED®** we developed **three product lines with the aim of sanitize the air: MasterSan™ flexible hoses, FiltraSan™ filters and PlenuSan™ plenums.**

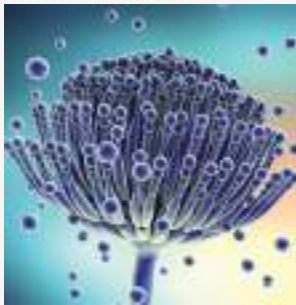
These are products capable of **prevent the proliferation of bacteria, fungi, germs and molds** in the air

conditioning systems inside the rooms, and **filter the air from possible pollutants such as particulates.**

Starting from the air filtration to the distribution and diffusion, TECNICA™ offers one-of-a-kind products ranges, able to sanitize the air improving the quality and environmental comfort, **ensuring Indoor Air Quality high standards, as requested by the World Health Organization.**



Case 01 - 6 in. Geotextile Sleeve Technica S.r.l.





Sein antimicrobial expertise
since 1935

LICENSE PARTNER CERTIFICATE

SANITIZED AG herewith certifies that:

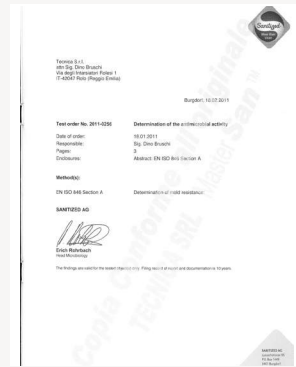
Tecnica Srl

has been approved as a license partner and has the right to distinguish its Sanitized® treated articles with the Sanitized® Quality Seal. Their respective articles have successfully passed all necessary tests in accordance with the Sanitized® license standard and they are committed to the required regular quality controls.


G. Müller | CEO


A. Fuchs | Board Chair

Valid from 01/10/2020 - 01/31/2021
1000

MasterSan™ by TECNICA™



MasterSan™ is the flexible hoses line for air conditioning and ventilation, which has revolutionized the aeraulics world. Thanks to the **exclusive partnership** between **TECNICA™** and **Sanitized®** the polymer film has been developed thanks to the MasterSan™ flexible hoses (free of PVC and phthalates) with the addition of an **antibacterial active principle** capable of reducing the microbial and bacterial load present inside the duct.

The polyolefin film of the MasterSan™ tubes has undergone

severe tests to validate the effectiveness of its antibacterial action on various bacterial strains and **its sanitizing efficacy is guaranteed and certified for 10 years.**

The product is certified in Class 1 of reaction to fire, and is offered in two versions: Antibacterial and Non-magnetic. Thanks to the MasterSan™ hoses it is easier to improve the quality of the air we breathe in offices, laboratories, business centers, shopping centers, banks, hospitals, nursing homes and rest homes, **ensuring high standards of Indoor Air Quality, as required by the World Health Organization.**



SA10 MasterSan™



SA10 Therm MasterSan™



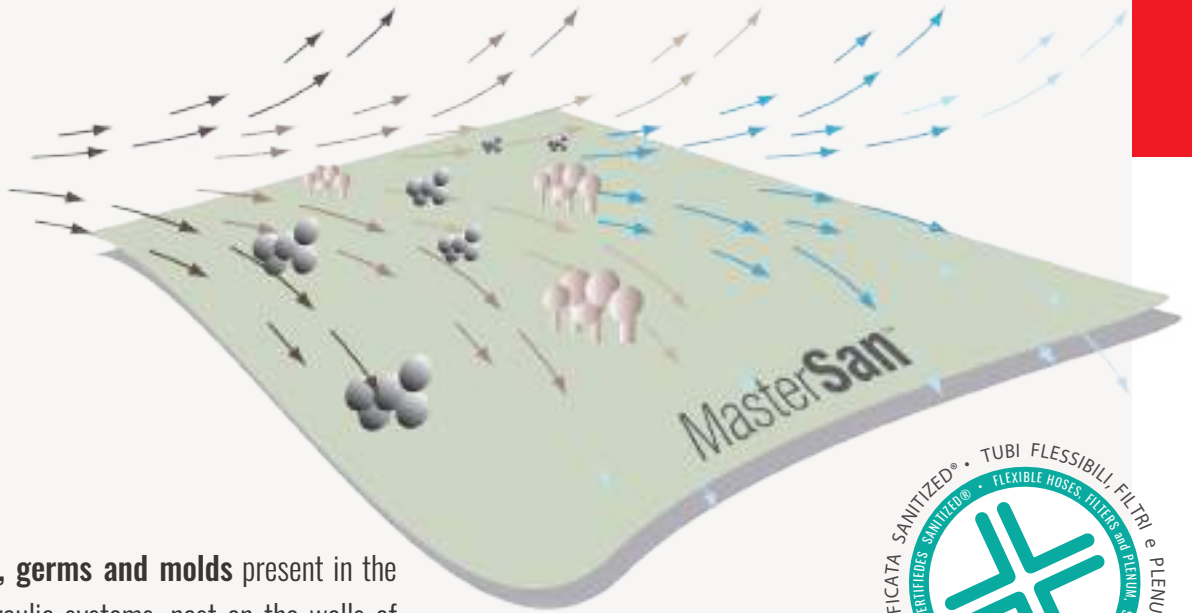
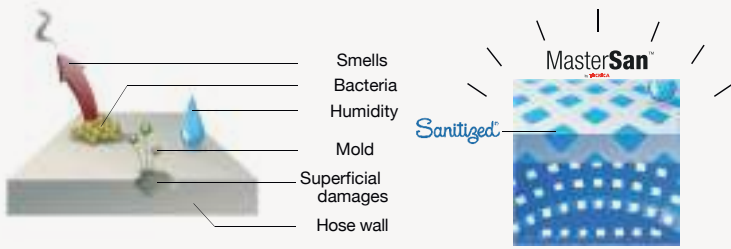
AR10 MasterSan™



AR10 Therm MasterSan™



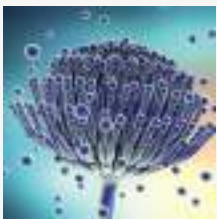
AL/SA MasterSan™



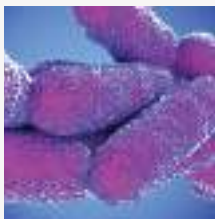
Bacteria, as well as **fungi, germs and molds** present in the air passing through the aeraulic systems, nest on the walls of the ducts and can multiply extremely quickly if the humidity and temperature conditions are such as to favor their growth and proliferation. **The sanitizing action** of MasterSan™ reduces the introduction of unhealthy air into confined spaces, **without releasing chemical compounds harmful to health** and it is combined to the now verified characteristics of **self-extinguish, elasticity and strength, suitable to withstand the mechanical and thermal stresses required by the most advanced aeraulic systems.**



NON TOXIC



Aspergillus niger



Legionella Pneumophila



Molds



Pseudomonas aeruginosa



Yeast Infection



Staphylococcus Aureus



Escherichia coli



Salmonella



Listeria monocytogenes

SINGLE-WALLS T-Esp™ by TECNICA™

From TECNICA™ research the new generation of **insulated single-walled T-Esp** flexible hoses for the air conditioning and ventilation systems of buildings has been developed and **patented**. These are high-performance ducts made up of a **single wall in 4 and 8 mm thick insulating foam**, which permit to reduce the installation dimensions to the minimum. Due to its characteristics of flexibility, insulation, absence of crushing in the curves and surface resistance, it is suitable for use in **construction, automotive, aeronautical, naval** and wherever spaces are minimal and high efficiency performances must be guaranteed.



All the flexible hoses of the patented line **T-Esp** are **sanitized MasterSan™** and reduce the introduction of unhealthy air into confined spaces, ensuring **high standards of Indoor Air Quality**, as requested by the World Health Organization, reducing the insurgence or aggravation of respiratory diseases such as allergies, asthma, emphysema and chronic lung diseases.



SA10/ESP PATENTED MasterSan™



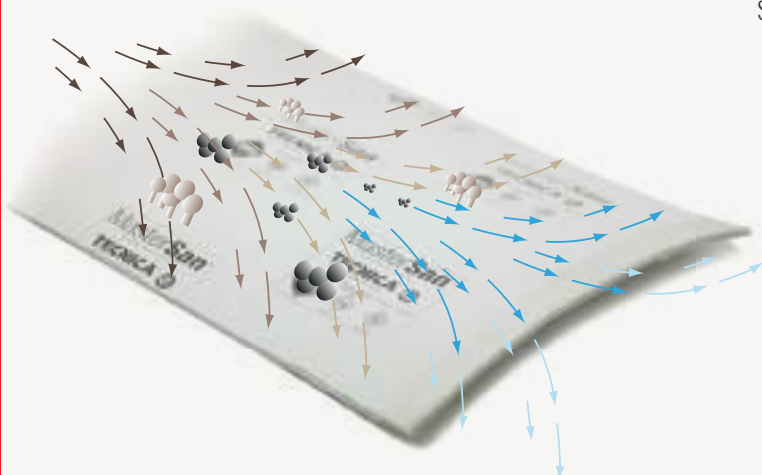
SLEEVE SA10/ESP Therm MasterSan™



SA10/ESP 8MM PATENTED MasterSan™

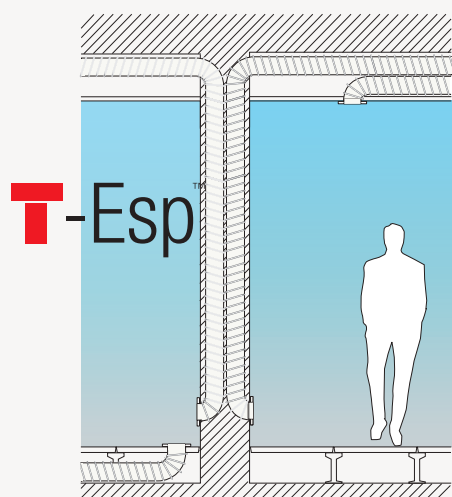


SA10/ESP THERM PATENTED MasterSan™

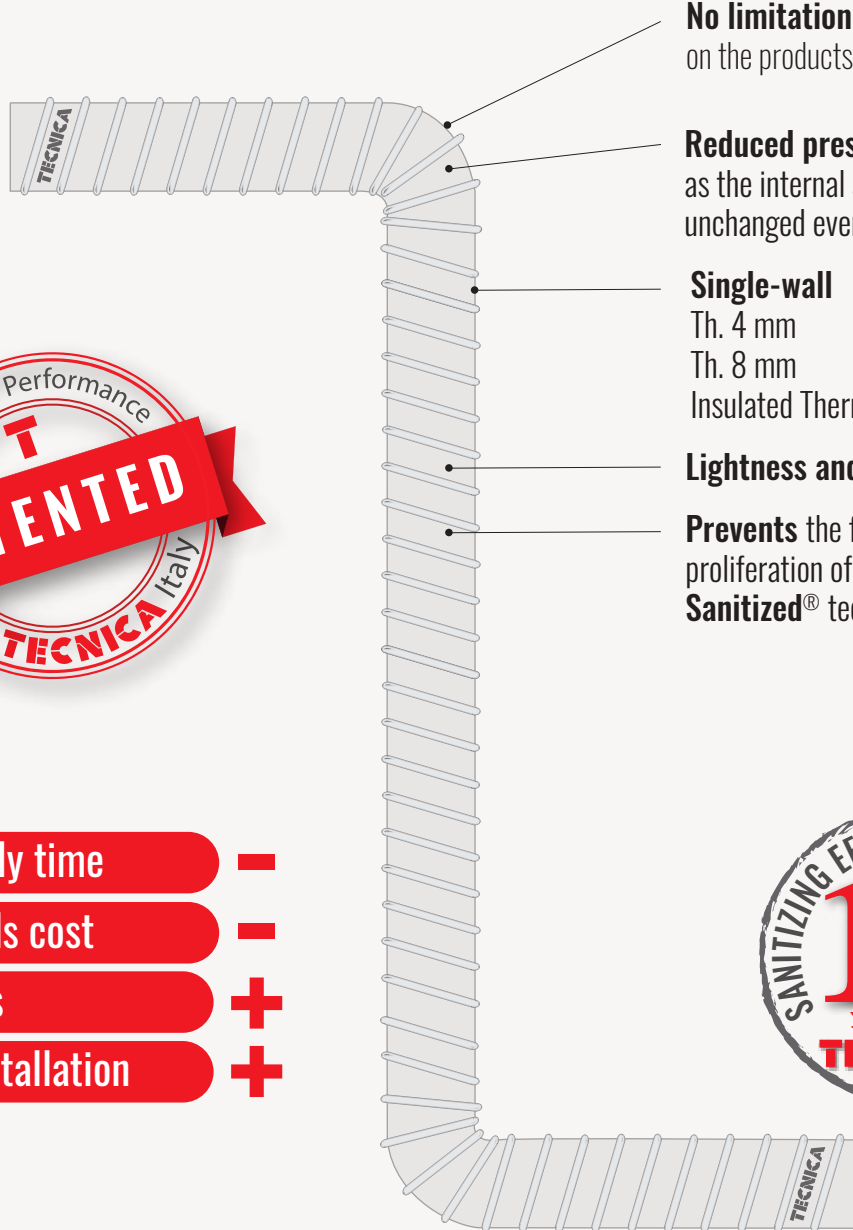




- assembly time -
- materials cost -
- easiness +
- quick installation +



T-Esp™ single-wall flexible hoses can be installed paired, inside a partition wall



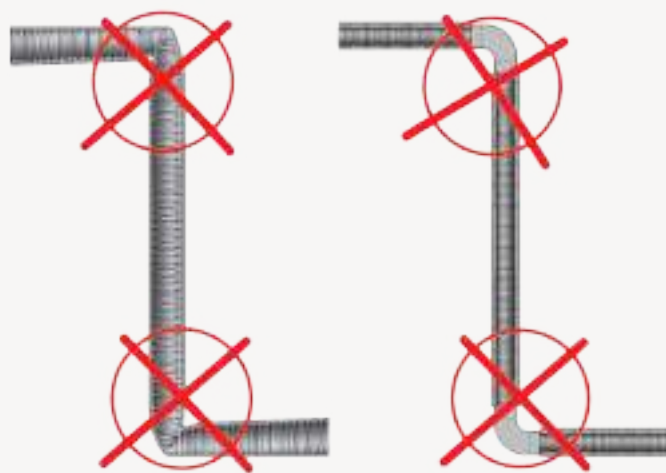
No limitation to degrees of curvature on the products.

Reduced pressure drop as the internal section remains unchanged even in the points of curvature

Single-wall
 Th. 4 mm R = 0,12 m²K/W
 Th. 8 mm R = 0,24 m²K/W
 Insulated Therm R = 0,66 m²K/W

Lightness and self-supporting

Prevents the formation of **mold** and the proliferation of **bacteria** thanks to **Sanitized®** technology.



Absence of crushing in the curves

No fittings needed in curves

T-Esp™ AND ENVIRONMENT



by **TECNICA™**

The high performances of **energy efficiency and air sanitization of the T-Esp™ expanded foam single-wall flexible hoses** help the implementation of **Controlled Mechanical Ventilation** as a technology that contributes to the **air quality** inside the confined spaces in which we live, work or we spend our free time.



The reduced electrical consumption of modern ventilation systems with heat recycling, combined with **the technical performance of T-Esp™ flexible hoses**, represent **the future of residential aeraulic systems**, but also of stores, offices, laboratories and other confined environments of daily life. In case of dual flow CMV systems, in which is important that the aeraulic hoses **guarantee project performance**, **the T-Esp™ flexible hoses ensure uniformity and balance** for the equivalence of the flow rates and extraction flow rates, avoiding pressurize or vacuum areas of the house, **ensuring that the air flow rates reached** are able to satisfy the ideal conditions of temperature and humidity of the project. This allows a high-energy yield with low energy consumption satisfactory with common **renewable energy systems**.



TECNICA™, with its policy focused on **environmental sustainability** in its broadest sense, has always promoted the **CMV as a good construction practice** to ensure the **well-being of people and decrease the factors of environmental pollution** caused by obsolete and highly polluting heating systems



TECNICA™ has always stood out for **innovation in materials, operating performances, high quality standards of products**, compliance with the **main regulations** regarding **indoor environmental quality, microbial abatement, non-toxicity of materials and reaction to fire**. For this reason, **the T-Esp™ sanitized expanded foam single-wall flexible hoses** contribute to obtain **the credits of the main world sustainability ratings for buildings: LEED®, WELL™ and BREEAM®**.



BREEAM®



FiltraSan™ by **TECNICA™**

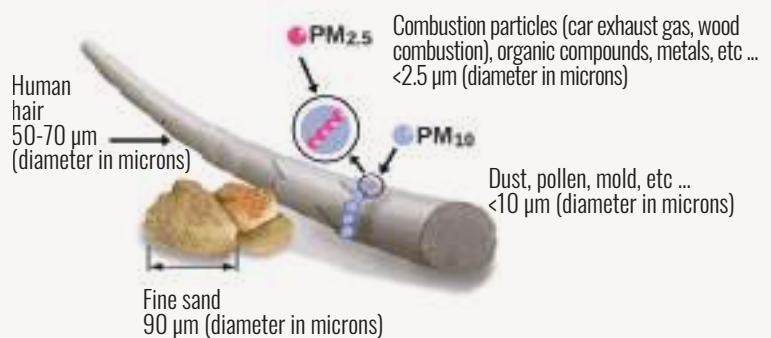


According to the WHO the air pollution is the greatest environmental risk to human health and causes over 3 million deaths worldwide every year. The list of health damage caused by PM, but also by pollen, bacteria, mold and fungi is constantly growing, and includes respiratory, cardiovascular diseases, cancer and other important ones. With FiltraSan™, STOP to harmful particles carried by the air in the ducts of the air conditioning and ventilation systems of everyday life environments. The sanitizing action of FiltraSan™ filters does not release chemical compounds harmful to health.

Relative particle size (PM)



NON TOXIC





Fiber treated with FiltraSan™

Non-treated fiber

FiltraSan™

Is the fiber **for filtering media able to retain and reduce the microorganisms** in the air. To the filtering function, it adds the **sanitizing** function eliminating the propagation in the aeraulic system of **the particles harmful to human health** for the duration of the filter.

FiltraSan™ can conduct for a long time its full sanitizing function.



the human body is able to prevent PMs greater than 9,0 - 10 µm from entering. The smaller PM is able to overcome these defenses.

Nose
5,8 - 9,0 µm

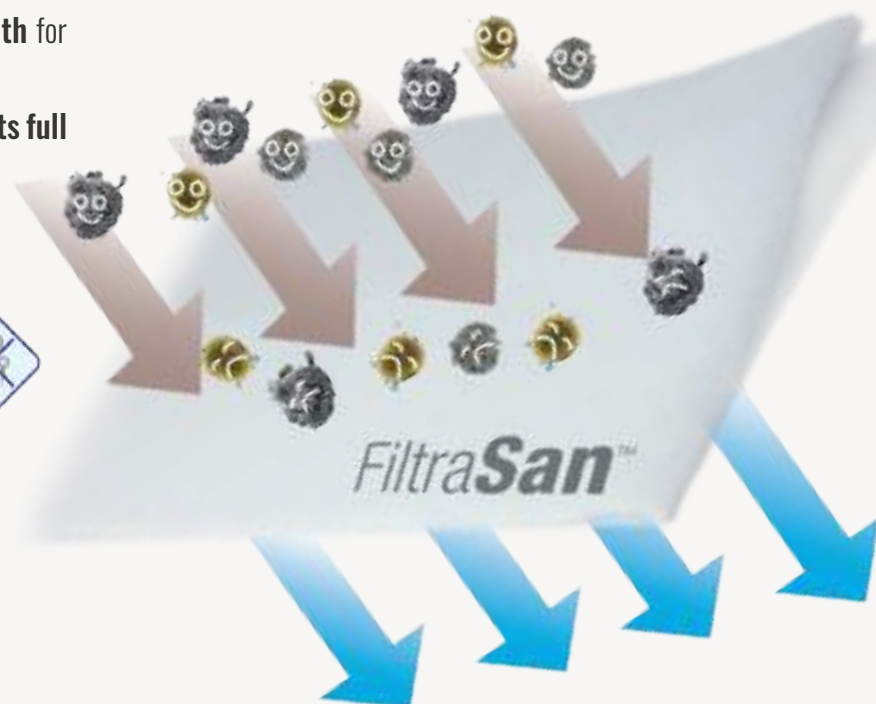
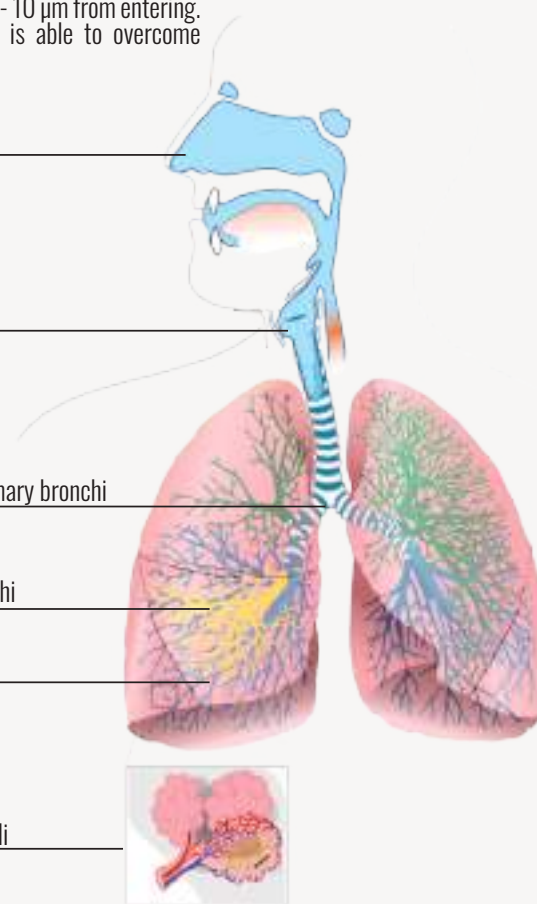
Larynx
4,7 - 5,8 µm

Trachea and primary bronchi
3,3 - 4,7 µm

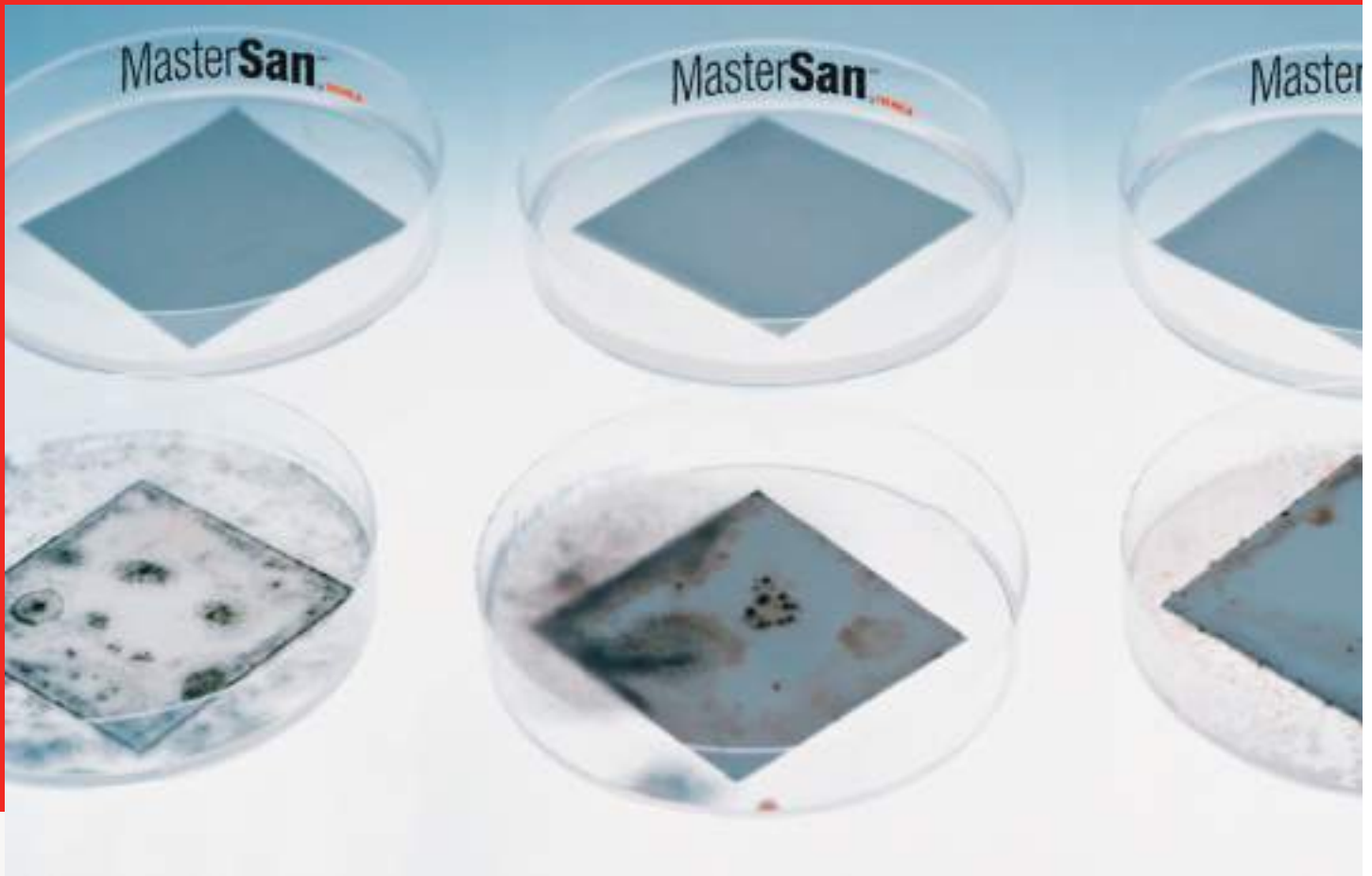
Secondary bronchi
2,1 - 3,3 µm

Terminal bronchi
1,1 - 2,1 µm

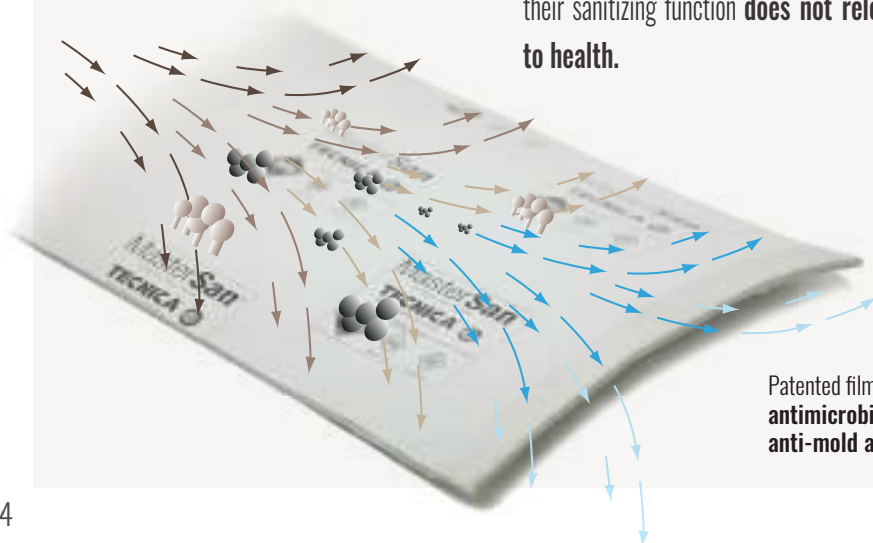
Pulmonary alveoli
0,65 - 1,1 µm
0,43 - 0,65 µm



PlenuSan™ by TECNICA™



PlenuSan™ is TECNICA™ **sanitized plenum** line for aeraulics systems. The sanitizing function of PlenuSan™ occurs when the air enters and inevitably touches the walls before exiting from the diffuser and propagates in the environment. The PlenuSan™ internal walls are covered with a layer of MasterSan™ sanitized fabric, which **reduces by contact the microbes present in the air** and releases it into the environment without bacteria, **molds, fungus and germs**. The PlenuSan™ plenum are available in all dimensions and their sanitizing function **does not release chemical compounds harmful to health**.

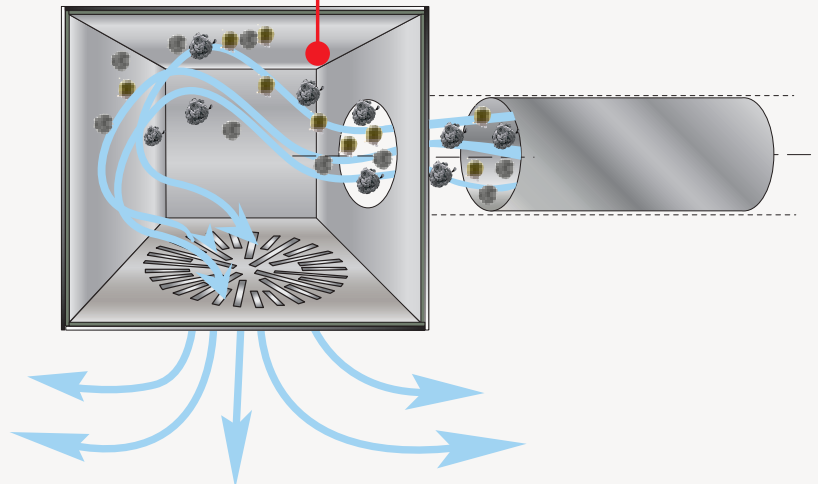


Patented film with antimicrobial and anti-mold action





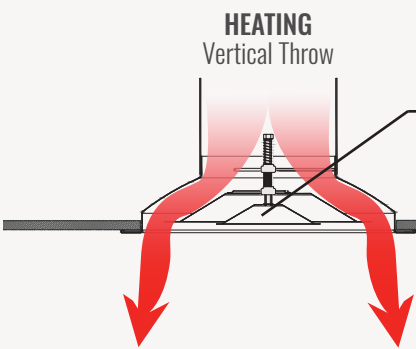
the sanitizing action occurs through the contact of air with the internal walls of the PlenuSan™



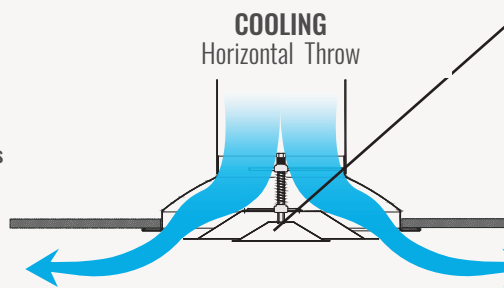


From **the diffusers design and production know-how** of TECNICA™, a range of **high induction and adjustable cones diffusers**, both circular and square, has been developed, equipped with a **thermostatic spring adjustment** system that allows to **independently change** the position of blades and cones based on **the air flow temperature**. **The thermostatic effect** allows to autonomously adjust the diffusion components based on the temperature of the air introduced, to obtain **the appropriate throw, improving features such as pressure drop, air speed, sound level and energy efficiency**.

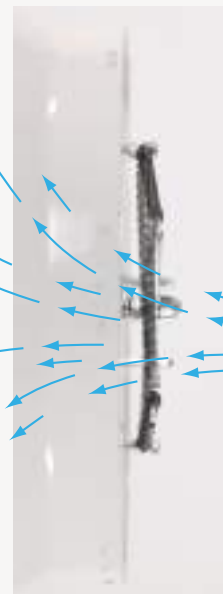
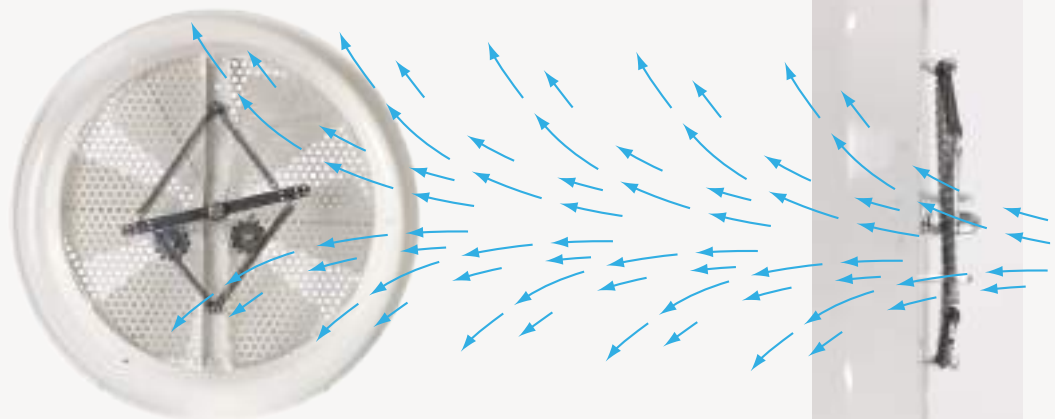
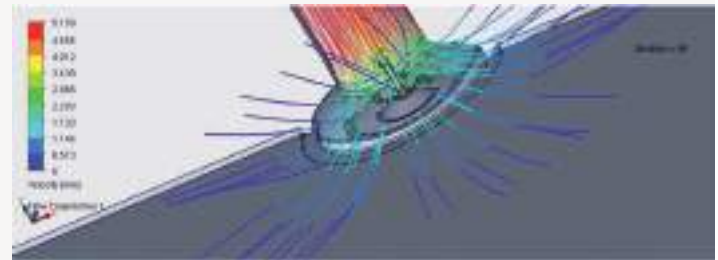
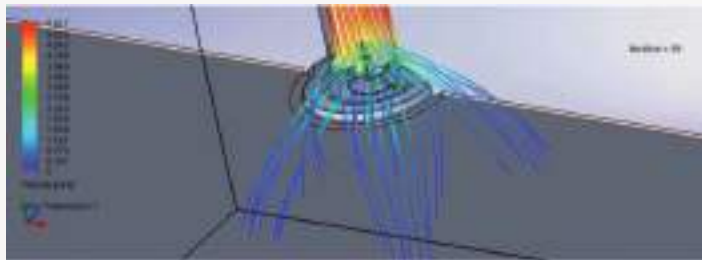




central cone in upper position:
heating **optimal position for rooms with particularly high ceiling, up to 6m** in order to get a vertical throw which opposes the convective motion of the air in the environment.



central cone in lower position:
cooling **optimal position in order to get an horizontal diffusion radius** without creating discomfort in the occupied area in rooms with an ideal **height between 3 and 4m**. With this configuration is possible to reach the **best working conditions** as regards for **pressure drop, air speed and sound level**.



CERTIFICATIONS AND CLASSIFICATIONS

by **TECNICA™**



Railways vehicles



Motor vehicles fumes suction



Pressing processes



Ship building



Welding fumes suction



Metals suction



Suction of quarry materials



Wood suction



Food products

TECNICA™ production of **flexible hoses** is a result of continuous **Research and Development on materials, technologies and production techniques highly innovative**. The used raw materials are designed to satisfy multiples application requirements from **the air conditioning and ventilation** of buildings to the conventional **rail vehicles** to the **magnetic levitation** one, from **the automotive sector to the glass industry**, to the machines for **industrial extraction of fumes, metals, wood, stone chips, food and plastics**. Our flexible hoses, further to respect the main characteristics of **non-toxicity, abrasion and food grade**, comply with the main international standards of **fire reaction** and are in compliance with the requirements of the European Regulation (EC) 1907/2006 related to registration, evaluation, authorization and restriction of chemicals (**REACH**) and the limitation of harmful substances according to the European Directive 2002/95/ EC (**RoHS**).



FRIENDLY CHEMISTRY



SUSTAINABILITY



RECYCLABILITY



SANITATION

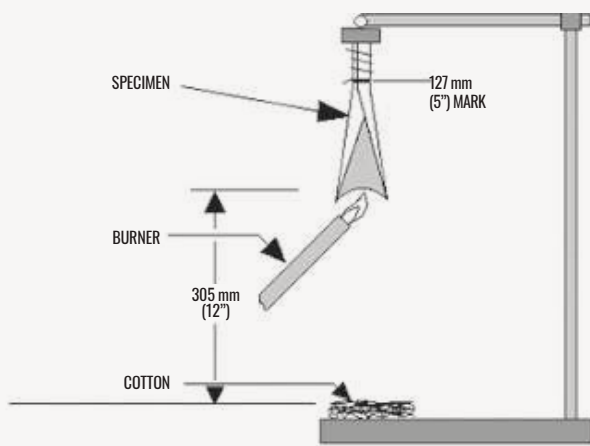


NON TOXIC

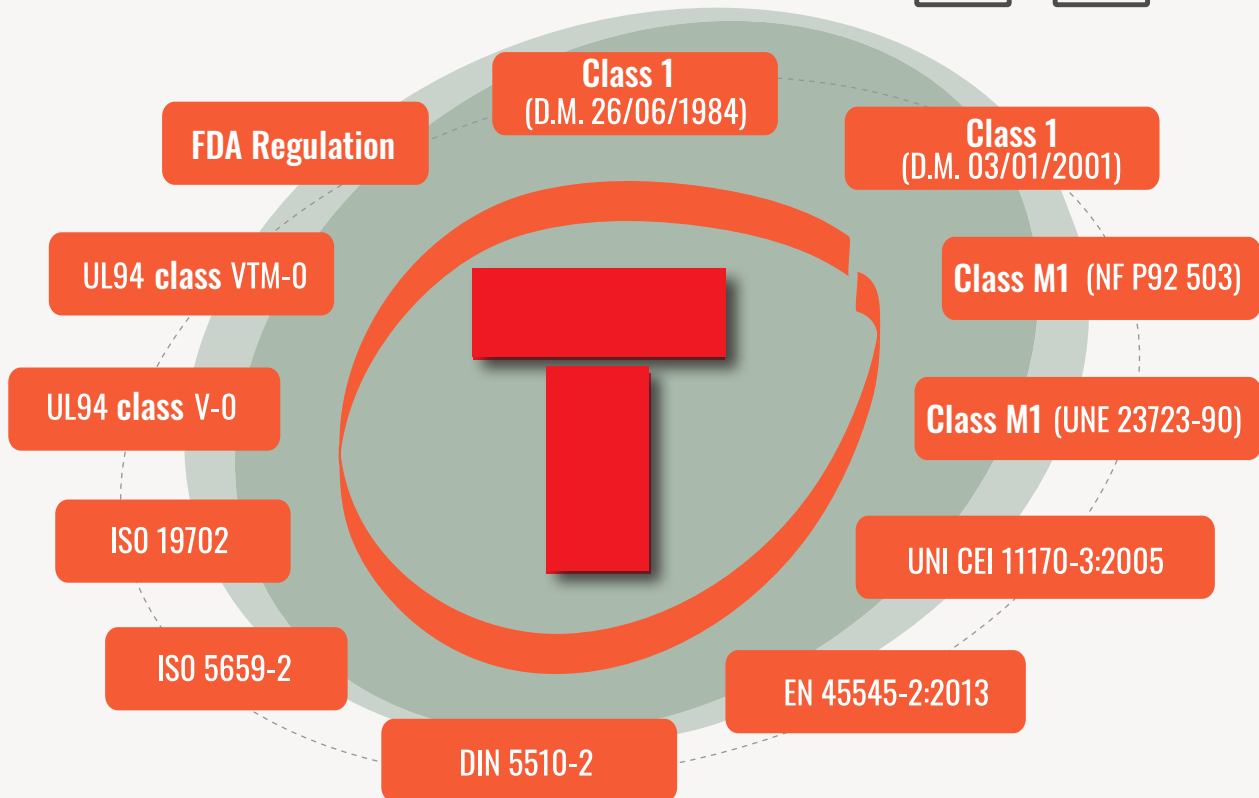


ENERGY EFFICIENCY





VERTICAL BURNING TEST FOR 94VTM CLASSIFICATIONS

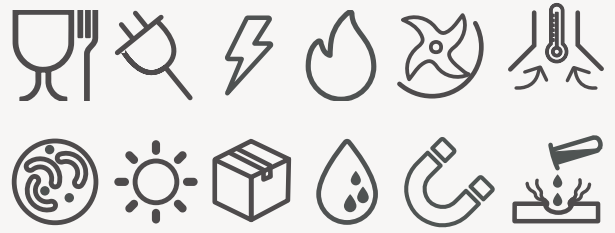




CUSTOMER SERVICE

TECNICA™ 's approach towards its customers is to ensure assistance in finding the most **suitable technical solutions** to meet **specific needs** and in the **production choices** that permit to create **highly customized products**. The decades of experience of TECNICA™ technical and production staff is available for customers to solve special needs which may concern the composition of the raw materials, **the possible blend with particular anti-bacterial, antistatic, flame retardant additives; flexible hoses sizing needs (diameters, lengths, spiral pitch, wire**

etc.) marking customization, filters sizing needs (frame dimensions, thicknesses, filtering media, etc), diffusers sizing and finishing needs (ceiling diffuser panels, linear diffuser lengths, plenum sizes and characteristics, RAL painting and finishing), and the packaging which can be customized in order to solve both warehouses and constructions sites necessities. The customizations do not implicate any delivery times extension.



We optimize the packaging **dimensions in order to solve our customer warehouse or constructions sites needs.**

Our boxes are made of **cardboard certified FSC** (Forest Stewardship Council) and **we reduced of the 30% the plastic employment in our packaging materials.**



LR-AL



LR-AM-CT



LZ-CC-MP



LZ-AB-CC



Our logistic policy allows to promptly handle the orders execution

LR

Copper plated steel wire helix

LZ

Galvanized-plated steel wire helix

AL

Food grade

AB

Antibacterial

AM

A-magnetic steel wire helix

AS

Antistatic

MP

Customized hose marking

EL

Conductive ether

FR

Flame Retardant

CC

Covering color

CT

Translucid color



TECNICA™ PRODUCTION

TECNICA™ is the only Italian company manufacturing an extended and complementary range of flexible hoses, diffusers and filters for air conditioning, ventilation and industrial suction.

TECNICA™ production lines are: VENTILATION, SUCTION, DIFFUSIONS AND FILTRATION.

In each one of those TECNICA™ stands out for materials innovation, operating performances, high quality standards, compliance with the main regulations regarding inner environmental quality, microbial reduction, non-toxicity of materials, food grade, fire reaction, resistance to tear and abrasions.

TECNICA™ is the first company manufacturing flexible hoses, diffusers and filters for air conditioning and ventilation to have implemented the specific positioning of its products with respect to the main international sustainability ratings in construction: LEED®, WELL™ and BREEAM®.



BREEAM®



VENTILATION

- ANTIBACTERIAL AND ANTIMICOTICS FLEXIBLE HOSES MasterSan™
- FLEXIBLE HOSES



FILTRATION

- SANITIZED FILTRATION FiltraSan FOR ANTIBACTERIAL AND ANTIMICOTICS
- FILTERING CELLS
- SYNTHETIC FLAT FILTERS CELLS FOR FAN COILS
- SYNTHETIC FLAT FILTERS CELLS
- SYNTHETIC PLEATED FILTERS CELLS
- METAL FLAT FILTER CELLS
- METAL PLEATED FILTERING CELLS
- DISPOSABLE FLAT FILTER CELLS
- DISPOSABLE PLEATED FILTER CELLS
- SPARE PARTS FOR ROTARY FILTERS
- POCKET FILTERS IN SYNTHETIC FIBER SOFT POCKET
- POCKET FILTERS IN SYNTHETIC FIBER RIGID POCKET FILTERS
- (COMPLETELY INCENERABLE)
- FILTERING PANELS WITH PLASTIC FRAME
- FILTERING PANELS WITH STEEL FRAME
- ADSORBENT FILTERS
- PRIMARY FILTRATION STAGE - INERTIAL COLLECTOR FOR PAINTS
- PRIMARY FILTRATION STAGE - MULTILAYER PAINT COLLECTION FILTER
- FILTERS WITH COALESCING EFFECTS
- FILTERS ACCESSORIES AND SPARE PARTS
- SYNTHETIC FILTERING MEDIA
- FILTERING MEDIA IMPREGNATED WITH ACTIVE CARBONS
- FILTERING MEDIA IN GLASS FIBER
- FILTERING MEDIA IN GLASS FIBER FOR SPECIFIC APPLICATIONS
- FILTERING MEDIA FOR HIGH TEMPERATURES
- ABSOLUTE FILTERS



SUCTION

- FLEXIBLE HOSES FOR INDUSTRIAL PURPOSES: SUCTION, PURIFICATION AND HIGH TEMPERATURES



DIFFUSION

- SANITIZED DIFFUSION PlenuSan FOR ANTIBACTERIAL AND ANTIMICOTICS PLENUM
- ADJUSTABLE DEFLECTORS
- ADJUSTABLE CONES DIFFUSERS
- NOZZLES DIFFUSERS
- DIFFUSERS WITH/WITHOUR ADJUSTABLE DEFLECTORS
- HIGH-INDUCTION CIRCULAR DIFFUSERS WITH MANUAL BLADES
- LINEAR DIFFUSERS WITH SLOTS
- CALIBRATION DAMPERS
- PLENUM FOR ADJUSTABLE CONES AND/OR DEFLECTORS

THE APPLICATIONS

Products of **VENTILATION, SUCTION, DIFFUSION and FILTRATION** lines can be used in several APPLICATIONS. In order to make them easily identifiable we represented them in the form of icons, with their own caption.

We collected, in these pages, the complete legend of all the APPLICATIONS icons and add a small description referring to the utilization.

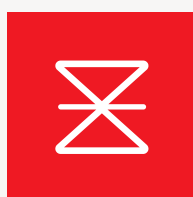
Inside the technical catalogues of each line, we indicated in each product the APPLICATIONS to which it can be used.



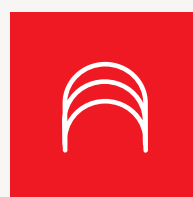
OEM



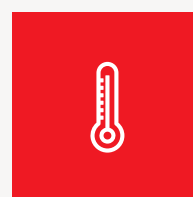
RESIDENTIAL



SMOOTH SURFACE



FLEXIBILITY



WORKING TEMPERATURE



CHEMICAL RESISTANCE



WARNING



EASY PACK



ANTISTATIC



SELF-EXTINGUISHING



OIL RESISTANT



MOLD RESISTANT



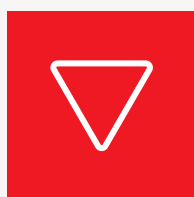
CALCULATION METHODS



OZONE RESISTANT



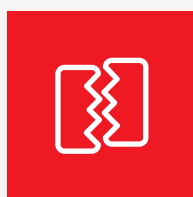
CHLORINE RESISTANT



HYDROLYSIS RESISTANCE



MICROORGANISM RESISTANT



TEAR RESISTANT



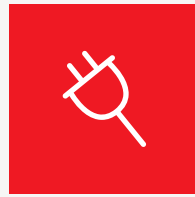
ABRASION RESISTANCE



FOOD COMPLIANT



**CALIBRATED
DIAMETERS**



CONDUCTIVE



REACH CERTIFIED



RoHS CERTIFIED



**COMPACT
VERSION**



INDUSTRY



BUILDING



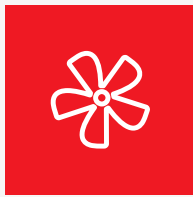
NAVAL



TRANSPORT



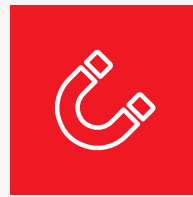
AIR CONDITIONING



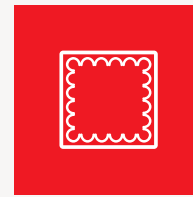
CMV



**GRILLES AND
DIFFUSERS**



NON-MAGNETIC



**INTERIOR
DESIGN**



AVIATION



WALL TRACE



**EXTRACTOR
HOODS**



**HIGH TEMP.
SUCTION**



**CMV TRANSPORT
MEANS**



**CMV MECH.
MEANS**



**CORROSION
RESISTANT**



**PROLONGED
ANTI CONDENSATION**



**TEMPORARY
AIR CONDITIONING**



**RECREATIONAL
BOATS**

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Germany

The Netherlands

United Kingdom

Sweden

Norway

Finland

Poland

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Romania

Bulgaria

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Canada

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Lebanon

Russia

Latvia

India

China

South Korea

MENA Countries

South Est Asia





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