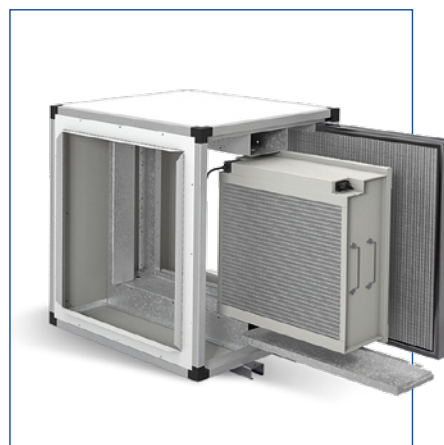




Ventilation systems and
heat recovery units

VENTILATION SYSTEMS





es

INNOVACIÓN Y CALIDAD EN CADA VENTILACIÓN

SISTEVEN, S.L.U centra su actividad en la fabricación de sistemas de ventilación y recuperadores de calor. Avalados por los certificados de calidad ISO-9001 y las homologaciones de acuerdo con la norma EN-12101-3, es reconocida principalmente por la fabricación de ventiladores centrífugos de baja presión y recuperadores de calor.

En 2022, SISTEVEN invierte en una nueva planta de producción en Azuqueca de Henares, esta inversión le permite mayor capacidad de fabricación, expansión de mercados y consolidación de la marca.

SISTEVEN trabaja constantemente en el desarrollo de nuevos productos para satisfacer la demanda de los mercados mundiales más exigentes.



en

INNOVATION AND QUALITY IN EVERY VENTILATION

SISTEVEN, S.L.U. specialises in the manufacturing of ventilation systems and heat recovery units. Certified under ISO 9001 and approved according to the EN 12101-3 standard, it is primarily recognised for its production of low-pressure centrifugal fans and heat recovery systems.

In 2022, SISTEVEN invested in a new production plant in Azuqueca de Henares. This investment enabled increased manufacturing capacity, market expansion, and further brand consolidation.

SISTEVEN is constantly working to develop new products in order to satisfy the demand from the most exacting global markets.

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INNOVATION ET QUALITÉ DANS CHAQUE VENTILATION

SISTEVEN, S.L.U. concentre son activité sur la fabrication de systèmes de ventilation et de récupérateurs de chaleur. Certifiée ISO 9001 et conforme à la norme EN 12101-3, l'entreprise est principalement reconnue pour la fabrication de ventilateurs centrifuges basse pression et de récupérateurs de chaleur.

En 2022, SISTEVEN a investi dans une nouvelle usine de production à Azuqueca de Henares. Cet investissement a permis d'augmenter la capacité de production, d'élargir les marchés et de renforcer la consolidation de la marque.

SISTEVEN travaille sans cesse au développement de nouveaux produits pour répondre aux demandes des marchés les plus exigeants du monde.

de

INNOVATION UND QUALITÄT IN JEDER LÜFTUNG

SISTEVEN, S.L.U. ist auf die Herstellung von Lüftungssystemen und Wärmerückgewinnungsgeräten spezialisiert. Das Unternehmen ist nach ISO 9001 zertifiziert und verfügt über Zulassungen gemäß der Norm EN 12101-3. Es ist vor allem für die Produktion von Niederdruck-Radialventilatoren und Wärmerückgewinnungseinheiten bekannt.

Im Jahr 2022 investierte SISTEVEN in ein neues Produktionswerk in Azuqueca de Henares. Diese Investition ermöglichte eine höhere Fertigungskapazität, die Erschließung neuer Märkte und eine stärkere Markenpositionierung.

SISTEVEN arbeitet ständig an der Entwicklung neuer Produkte, um die Nachfrage der anspruchsvollsten globalen Märkte zu befriedigen.

selector
sisteven ventilation selector



The perfect tool for
your ventilation projects



Centrifugal Fans



DTM

Double inlet centrifugal fans with direct drive motors and forward curved impeller



DTM/B/EC-i

Double inlet centrifugal fans, direct motor EC Technology IE4 with integrated electronics and without support feet



DTM 3V

Centrifugal double inlet fans with 3 speed motor



CADTM

Magnelis sheet steel ventilation units with maximum corrosion resistance according to ISO 12944



DTM/B

Centrifugal double inlet fans with outlet flange and without support feet



CADTM 3V

Ventilation units with three speeds and Magnelis sheet steel with maximum corrosion resistance according to ISO 12944



DTM/EC-i

Double inlet centrifugal fans, direct motor EC Technology IE4 with integrated electronics and forward curved impeller



CAVR

Ventilation units for rectangular ducts in Magnelis sheet steel with maximum corrosion resistance according to ISO 12944



CADTM/INT

Ventilation units with built-in switch and Magnelis sheet steel with maximum corrosion resistance according to ISO 12944



CADTM/C

Ventilation units with circular inlet and outlet and Magnelis sheet steel with maximum corrosion resistance according to ISO 12944



CADTM/F

Ventilation units with built-in filter and Magnelis sheet steel with maximum corrosion resistance according to ISO 12944



CADTM/ALP

Ventilation units with aluminum profiles and pre-lacquered sheet, acoustically insulated



CADTM/ALPS

Ventilation units with double insulating wall, pre-lacquered sheet metal and aluminum profiles



CADTM/ALPF

Ventilation units with pre-lacquered sheet metal, built-in filter and aluminum profiles



CADTM/EC-i

Ventilation units with integrated electronics and Magnelis sheet steel with maximum corrosion resistance according to ISO 12944



CADTM/CPC/EC-i

Ventilation units with constant pressure control and Magnelis sheet steel with maximum corrosion resistance according to ISO 12944



CADTM/C/EC-i

Ventilation units with integrated electronics and Magnelis sheet steel with maximum corrosion resistance according to ISO 12944



CADTM/ALP/EC-i

Ventilation units with aluminum profiles and EC Technology IE4 motor with integrated electronics



Centrifugal Fans



CADTM/ALPS/EC-i

Ventilation units with aluminum profile, double insulating wall and EC Technology IE4 motor with integrated electronics



CADTM/ALPF/EC-i

Ventilation units with aluminum profiles, built-in filter and EC Technology IE4 motor with integrated electronics



CAKS/EC

Ventilation units for circular ducts, with acoustic casing with 25 mm of insulation for noise reduction, interchangeable covers and EC Technology motor



DTS

Belt driven centrifugal fans with double inlet, with shaft output on both sides and with a forward curved impeller



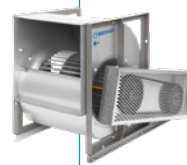
DTC

Centrifugal fans with double inlet transmission with highly rigid cubic structure to reinforce the casing



DTR

Belt driven centrifugal fans with double inlet, with reinforced structure and rigid bridge bearings supported on the structure



DT

Belt driven double inlet centrifugal fans with electric motor, pulleys, belts, guards and forward curved impeller



CADT

Belt driven ventilation units in Magnelis sheet steel with maximum corrosion resistance according to ISO 12944



CADT/F

Belt driven ventilation units with built-in filter and Magnelis sheet steel with maximum corrosion resistance according to ISO 12944



CADT/ALP

Belt driven ventilation units with aluminium profiles and pre-lacquered sheet steel and acoustic insulation



CADT/ALPS

Ventilation units with double insulating wall, pre-lacquered sheet metal and aluminum profiles



CADT-RE

Belt driven ventilation units in Magnelis sheet steel with maximum corrosion resistance according to ISO 12944



CADT/ALPF

Belt driven ventilation units with pre-lacquered sheet, built-in filters and aluminium profiles



CADT-RE/ALP

Belt driven ventilation units with backward curved impeller, acoustic insulation, aluminium profile and pre-lacquered sheet finish



CADT/ALPDF

Belt driven ventilation units with pre-lacquered sheet, built-in double filtering stage and aluminium profiles



CADT-RE/ALPS

Belt driven ventilation units with backward curved impeller, double-wall insulation, aluminium profile and pre-lacquered sheet finish



DT-RE

Double-inlet centrifugal fans prepared for transmission on both sides of the shaft with backward curved impeller



CADT-RE/ALPF

Belt driven ventilation units with backward curved impeller, acoustic insulation, aluminium profile and pre-lacquered sheet and G4 filter stage



DTT-RE

Belt driven double inlet centrifugal fans with backward curved impeller, electric motor, pulleys, belts and guards



CADT-RE/ALPDF

Belt driven ventilation units with backward curved impeller, acoustic insulation, aluminium profile and pre-lacquered sheet and double filtering stage



ST-RE

Belt driven single inlet centrifugal fans on one side of the shaft with backward curved impeller



STT-RE

Belt driven centrifugal fans with single inlet, backward curved impeller, electric motor, pulleys, belts and guards



CAST-RE

Belt driven ventilation units in Magnelis sheet steel with maximum corrosion resistance according to ISO 12944



STR

Belt driven centrifugal fans with single inlet with shaft output and forward curved impeller



STT

Belt driven centrifugal fans with single inlet, equipped with electric motor, set of pulleys, belts, guards and forward curved impeller



STC

Single inlet medium-pressure centrifugal fans fitted with an impeller with forward-facing blades and self-cleaning profile

In-Line Fans



SLINE

In-line fans for small ducts with removable covers and small size with long life ball bearings



SS

Low noise, in-line duct extractor fans mounted inside an acoustic casing



DAS

In-line circular duct extractor fans with 3 speed motor



DAS/EC

In-line circular duct extractor fans with EC Technology motor



CABC

Compact extraction units in Magnelis sheet steel with maximum corrosion resistance according to ISO 12944

Air Purifying and Filtration Units



PMS/EC

Mobile air purifying units



PPS

Portable air purifier



CAKS/EC/FILTER

Air purifying units for circular ducts, 25 mm acoustic casing, EC Technology motor



UP/EC

Mobile air purifying units, designed for cleaning, odor removal and indoor air purification in any type of premises



UP/EC PCO

Mobile air purifying units with photocatalysis-based technology



UP/EC FE

Mobile air purifying units with high-efficiency electrostatic filters. For use in applications with greasy particles



UCP/EC PCO

Air purifying units with photocatalysis-based technology



UCP/EC FE

Air purifying units with high efficiency electrostatic filters. To be used in oil/greasy applications



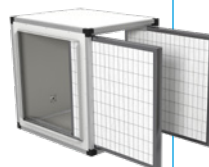
CFRT/ALPS PCO

Air purifying units with photocatalysis-based technology



CFRT/ALPS FE

Air purifying units with high efficiency electrostatic filters. To be used in oil/greasy applications



TF

Filter units without fan, with different filter options



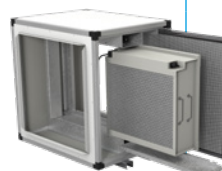
TFB

Filtration units without fan with bag filters



TCA

Filter units without fans, with active carbon filter cartridges



TFE

Filter units without fans, with high efficiency electrostatic filters



TPCO

Filter units without fans, with photocatalysis technology

Heat Recovery Units



Magnelis®
An ArcelorMittal product

RCS/EC

Compact heat recovery units for residential and commercial installations

Axial Fans



HCS

Wall mounted axial fans with aluminum sheet propeller, shadow loop motors and built-in connection cable



HTSG

Extremely robust tubular axial fans

Roof Fans



TSHG

Very robust tubular axial fans, with miter and hood for installation on roofs



TSCE

Centrifugal roof fans with low noise level



TSK

400 °C/2h centrifugal roof fans with horizontal air outlet, aluminum hood



TSKV

400 °C/2h centrifugal roof fans with vertical air outlet, aluminum hood

Smoke Extract Inside Fans



TST

400 °C/2h and 300 °C/2h tubular axial extract fans with short casing



TST/CL

400 °C/2h and 300 °C/2h tubular axial extract fans with long casing and external terminal boxes



CIS

Long-range 300 °C/2h and 400 °C/2h centrifugal induction jet fans for use in fire risk zones with a low profile



JET TST

400 °C/2h and 300 °C/2h long range unidirectional or reversible jet fans



DTMT

Extraction units and centrifugal double suction fans with direct motor, to work immersed in fire risk areas 400 °C/2h and 300 °C/2h, with the possibility of single-phase motor



CADTMT

400° C/2h double inlet extractor fan units in Magnelis sheet steel with maximum corrosion resistance according to ISO 12944



Smoke Extract Outside Fans



SUVT-C

400° C/2h transmission extractor fan units in Magnelis sheet steel with maximum corrosion resistance according to ISO 12944



SUST

400° C/2h single inlet extractor fan units in Magnelis sheet steel with maximum corrosion resistance according to ISO 12944



CAST-RE F-400

400° C/2h transmission extractor fan units in Magnelis sheet steel with maximum corrosion resistance according to ISO 12944



STR F-400

Belt driven centrifugal fans with single inlet, with shaft output and forward curved impeller, approved F400/2h



TSK

400 °C/2h centrifugal roof fans with horizontal air outlet, aluminum hood



TSKV

400 °C/2h centrifugal roof fans with vertical air outlet, aluminum hood



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