

MAUS

THE FIRE SAFETY CONCEPT OF THE FUTURE



SCAN TO FIND MORE
LANGUAGES AVAILABLE
FOR THIS BROCHURE

DISTRIBUTION

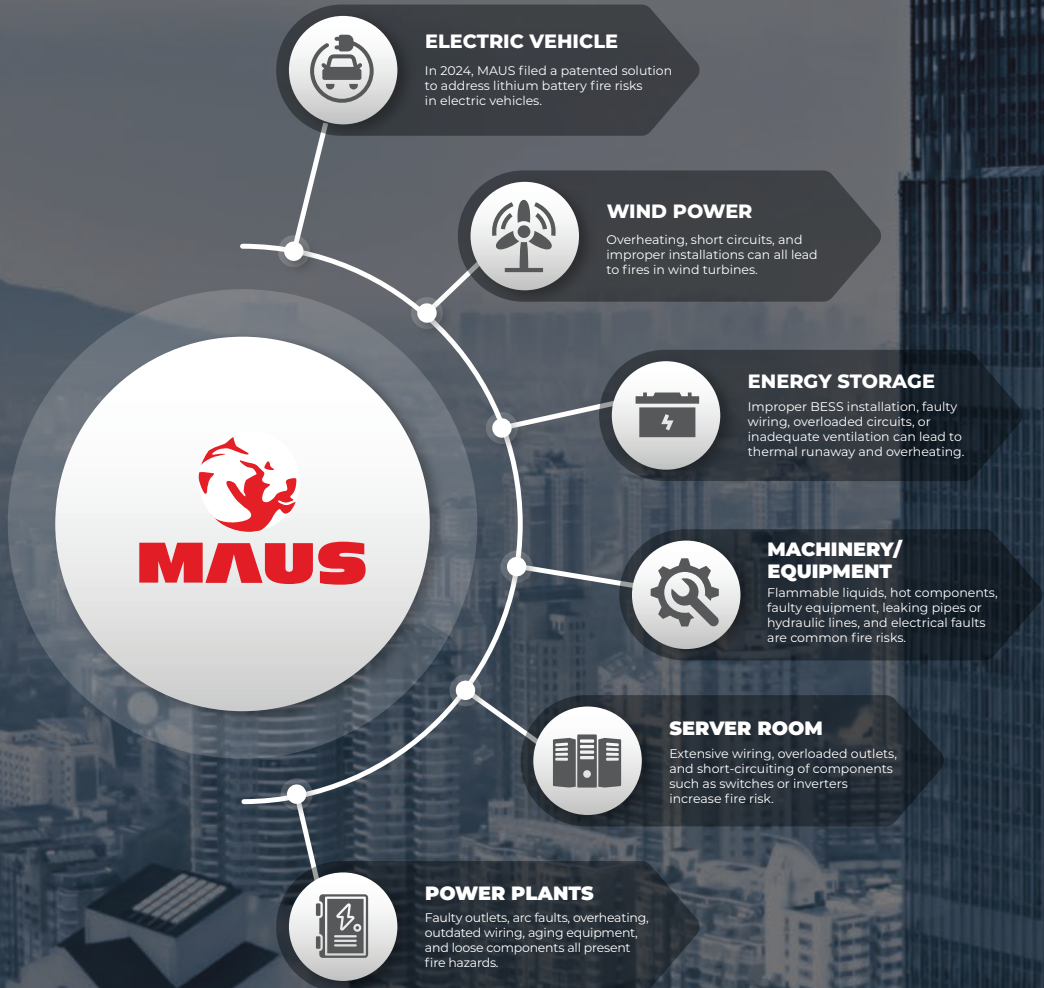


MAUS is headquartered in Lidköping, Sweden, with its main warehouse beautifully located on the shores of Lake Vänern. From this central hub, products are packed and shipped worldwide — from the Zambian mining industry to the American home improvement market, from hospitals in the UK to Toyota's factory in Indonesia. MAUS operates in over 45 countries, with offices in Sweden, Spain, and the USA. Since spring 2025, our patented fire blankets have been available in more than 2,000 Lowe's stores across North America.

CUSTOMERS



AREAS OF USE



OUR MISSION

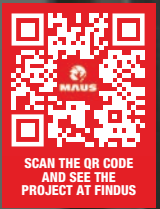
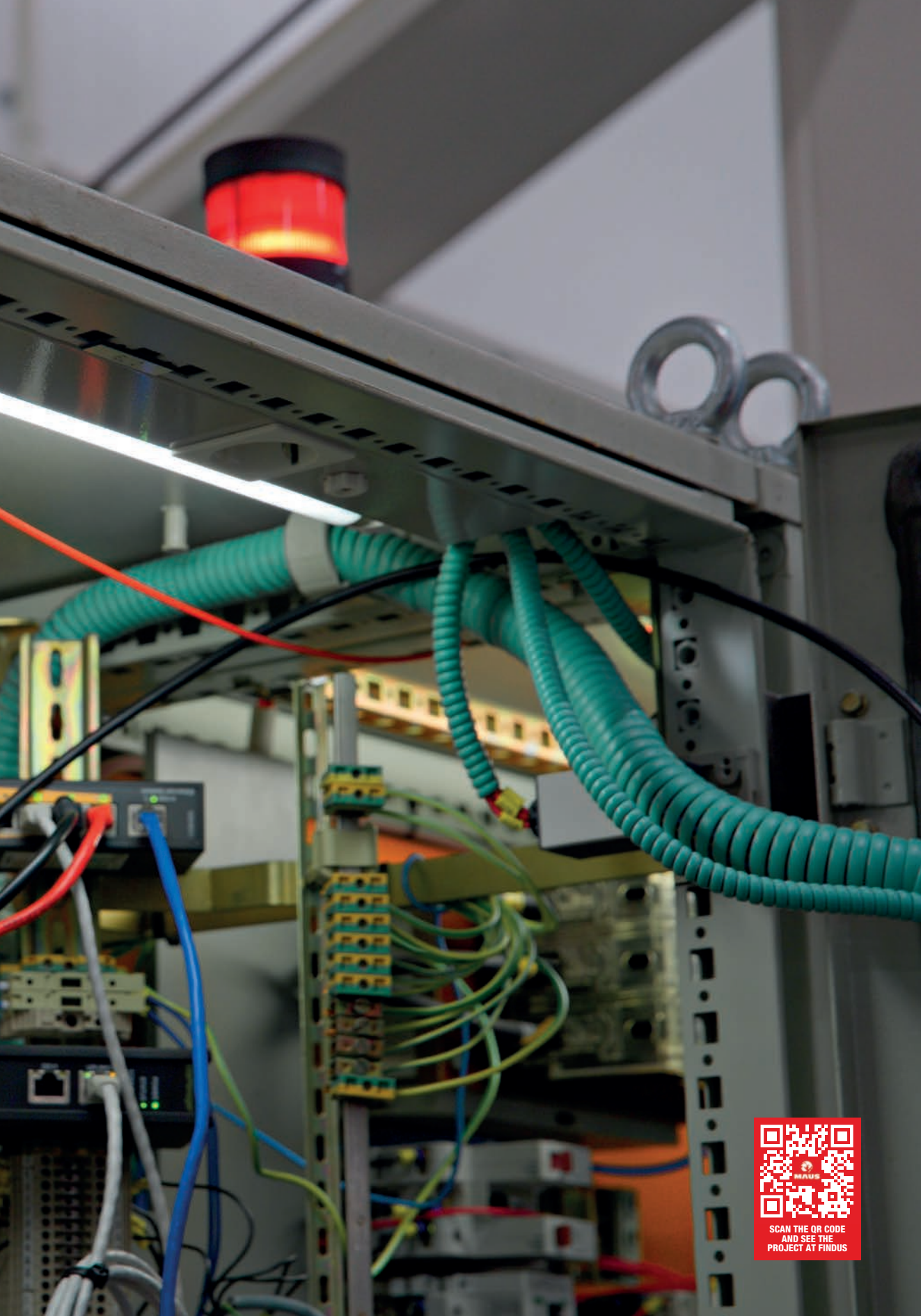
Our mission is to bring fire protection to spaces where it was previously not possible due to size constraints or high costs. With compact and versatile products, we are redefining fire suppression — protecting lives, buildings, and machinery while minimizing costly operational disruptions.

PROJECT

"Fires can cause costly production downtime. As the Safety Manager at Findus, implementing MAUS products was an obvious choice. They are easy to install, provide continuous 24/7 fire protection, and require no maintenance for up to five years. Electrical fires are the most common type of fire in our factories here in Sweden. With MAUS installed, we've taken our fire protection to the highest possible level."

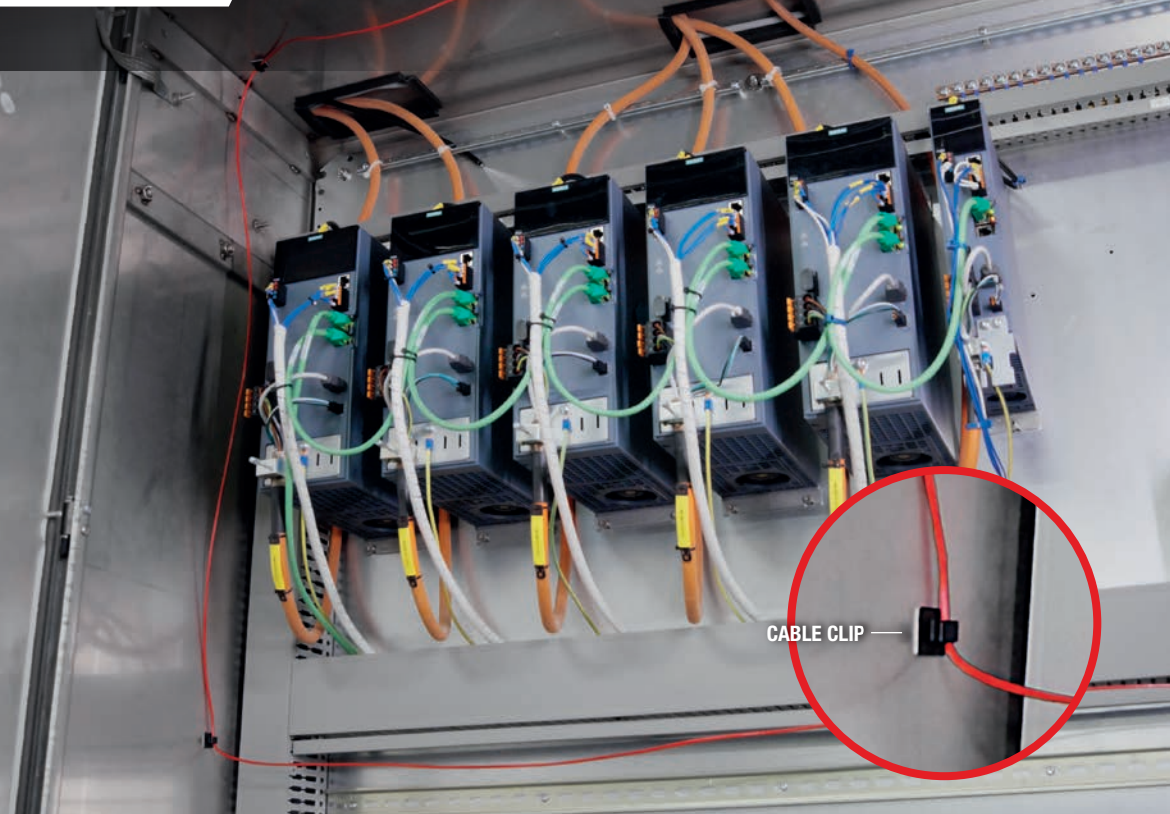
— Christer Åkerblom, Team Leader, Findus

Findus



MAUS STIXX PRO 5 & 10

MAUS
STIXX PRO



The low cost relative to the large volume this innovation can protect is unique.



BENEFITS



ACTIVATION

Upon activation, the device releases 100% of its contents.



HARMLESS

The potassium aerosol is 100% non-toxic and environmentally friendly.



FAST

Activates at a low temperature of 338°F (170°C).



MAINTENANCE

Maintenance-free for up to 5 years with no required servicing.



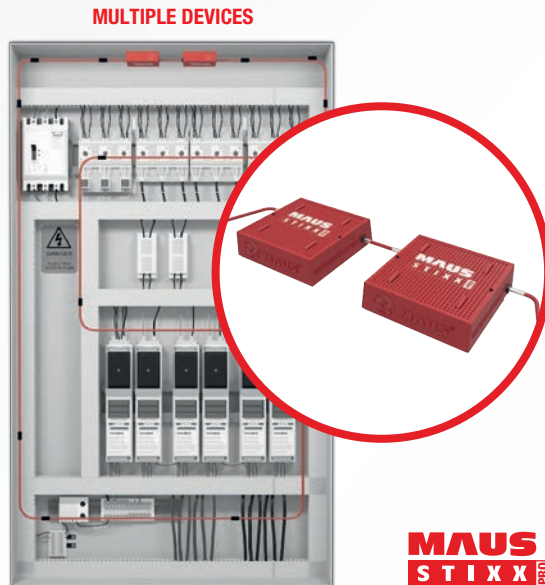
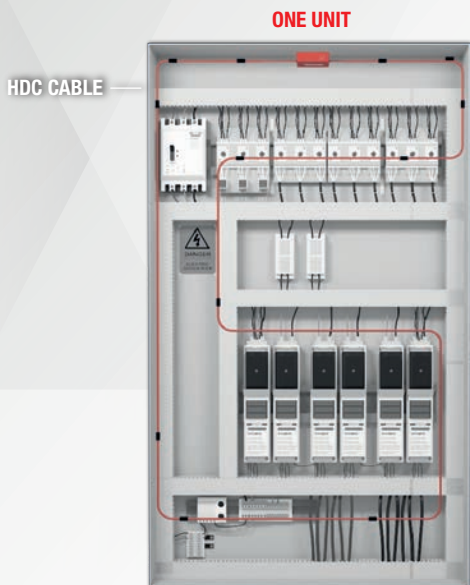
THE SYSTEM

A simple system — no electrical cables, no batteries, and no pressure.



PRIZE WINNER

The MAUS Stixx PRO series has won multiple awards in Europe.



MAUS
STIXX PRO

ABOUT THE PRODUCTS:

The compact size combined with high capacity makes the MAUS Stixx PRO series a unique fire suppression solution. The MAUS Stixx PRO 5 and PRO 10 are automatic fire suppression units designed for enclosed spaces. The built-in heat detection cables activate in the event of a fire or when temperatures reach 338°F (170°C). A MAUS Stixx PRO 10 protects up to 35.3 ft³ (1.0 m³), while a MAUS Stixx PRO 5 protects up to 17.7 ft³ (0.5 m³). Installation is simple using the adhesive backing or front screw mounts.

The extinguishing agent is released through the unit's ports, rapidly filling the space and suppressing the fire. For larger detection areas, heat detection cables can be extended using the included metal connectors and attached to the ports on the sides of the unit. Cable clamps allow secure placement for optimal detection. Multiple units can also be connected in series for greater volume coverage (see illustration MULTIPLE DEVICES).

UNITS

MAUS STIXX PRO 5



Protects up to 17.7 ft³ (0.5 m³)

MAUS STIXX PRO 10



Protects up to 35.3 ft³ (1.0 m³)

STIXX PRO HDC-KABEL



HDC cable

AREAS OF USE



**ELECTRICAL
CABINETS**



**BATTERY CHARGING
CABINETS**



**SERVER
ROOM**



**TRASH
CONTAINERS**

PRODUCTS

MAUS STIXX PRO 5 (art 1360-1). LxWxH: 2.95 x 2.95 x 0.91 in (75x75x23 mm). Weight: 0.22 lb (100 g). **MAUS STIXX PRO 10** (art 1370-1). LxWxH: 2.95 x 2.95 x 0.91 in (75x75x23 mm). Weight: 0.25 lb (114 g). **MAUS STIXX PRO HDC CABLE 50 METERS** (art 1312-1). Dimensions: 0.472 x 2.13 in (120x54 mm). Weight: 0.84 lb (380 g). Including 50 metal cylinders. **MAUS HDC CRIMPING TOOL** (art 1375-1). **3M CABLE CLIP 50 PCS.** (art 1315-1). **Black PVC. SIGN - "MAUS STIXX PRO INSTALLED"** (art 1885-EN).

MAUS STIXX PRO V1



Improved formula to protect larger spaces more effectively, with extended heat detection cables for faster activation.



BENEFITS



ACTIVATION

Upon activation, the device releases 100% of its contents.



FAST

Activates at a low temperature of 338°F (170°C).



THE SYSTEM

Simple system.
No electrical cables.
No batteries. No pressure.



HARMLESS

The potassium aerosol is 100% non-toxic and environmentally friendly.



MAINTENANCE

Maintenance-free for up to 5 years with no required servicing.



AWARD WINNING

The MAUS Stixx PRO series has won multiple awards in Europe.



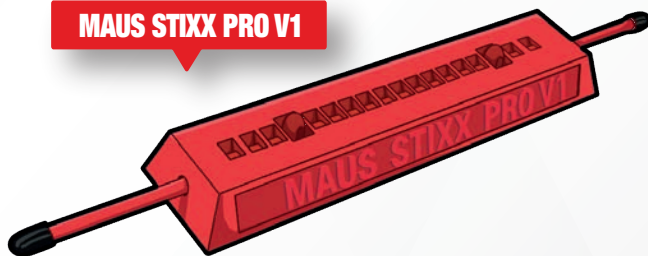
MAUS
STIXX PRO **V1**

ABOUT THE PRODUCT:

The MAUS Stixx PRO V1 was developed for industrial applications requiring greater capacity. The active compound inside the unit is denser and more effective, allowing protection of a larger space. The V1 is nearly the same size and weight as its predecessor, the consumer-version MAUS Stixx PRO 1, but offers double the capacity. Its key advantage is that it is both extremely compact and highly powerful. It is equipped with two extended 1.38 in (3.5 cm) detection cables on each short side, which can also be extended with the MAUS Stixx PRO HDC cable to increase the detection area inside the enclosure.

UNIT

MAUS STIXX PRO V1



Protects up to 7.1 ft³ (0.2 m³)

AREAS OF USE



**CHARGING
STATION**



**STANDARD
CABINET**



**REFRIGERATOR/
FREEZER**



HOTEL

PRODUCTS

MAUS STIXX PRO V1 (art 135X-1). LxWxH: 3.94 x 0.79 x 0.59 in (100x20x15 mm). Each end has an external 1.38 in (35 mm) detection cable. Weight: 0.06 lb (26 g). Comes in a carton of 10 units. Covers: 7.1 ft³ (0.2 m³). Can be extended with HDC cable. **MAUS STIXX PRO** (art 1350-1). LxWxH: 3.94 x 0.79 x 0.39 in (100x20x10 mm). Weight: 0.04 lb (18 g). Covers: 3.5 ft³ (0.1 m³). **SIGN** - "MAUS STIXX PRO INSTALLED" (art 1885-EN).

LITHIUM BATTERY FIRES



**MAUS Stixx PRO has proven
to be highly effective
against lithium battery fires.**

LITHIUM BATTERY FIRE TEST

MAUS aerosol interrupts the chemical reactions that occur during a fire by neutralizing hydrogen, oxygen, and hydroxyl radicals in the flame. The particles also absorb heat, which is critical when extinguishing lithium battery fires. The extended inerting time can further increase protection against re-ignition. We tested this theory at Dafgård's facility in Sweden, and the results confirmed it.



1. A lithium battery was placed at the bottom of the cabinet and the MAUS unit(s) were placed at the top of the cabinet.



2. Once the battery ignited, the HDC cable reacted, activating the MAUS unit mounted at the top of the cabinet.



3. The active aerosol fills the space and suppresses the fire. The temperature drops to 104°F (40°C) within a few seconds.



4. After 5 minutes, it was safe to open the cabinet and allow the non-toxic potassium aerosol to dissipate.

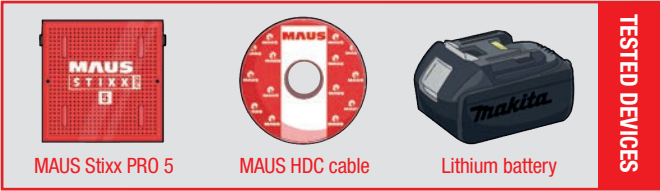


Berndt Hovler Fire & Emergency Manager,
Dafgård, Källby

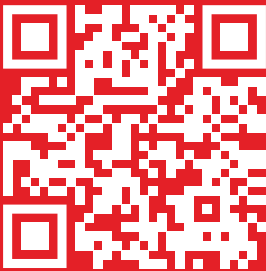


MAUS Stixx PRO has proven to be highly effective against lithium battery fires.

“We conducted two tests, and both delivered successful results. MAUS Stixx PRO clearly also works against lithium battery fires. Proper sizing for enclosure cavities increases effectiveness and minimizes the risk of re-ignition.”



SPECIFICATIONS	TEST 1	TEST 2
MAUS Stixx PRO 5 units	2	1
Lithium battery:	Makita 18V 5Ah	Makita 18V 5Ah
Cabinet space:	3.5 ft³ (0.1 m³)	3.5 ft³ (0.1 m³)
Activation time:	6 s.	18 s.
Fire extinguished after activation:	2 s.	2 s.
Battery cell explosion.	No	Yes
1st battery cell explosion after.	No	86 s.
2nd battery cell explosion after.	No	147 s.
3rd battery cell explosion after.	No	155 s.
Total time for extinguishing:	2 s.	162 s.
Outdoor temperature:	5°C	5°C
Wind:	6 m/s	6 m/s



**SCAN THE QR CODE
AND WATCH THE VIDEO**

OR WATCH ON YOUTUBE

PROJECT

"In 2023, we decided to start implementing MAUS fire protection products. MAUS products will protect and improve operational safety at our head office and central warehouse in Skara by enabling early detection and extinguishing of fires," says Mikael Hellqvist, Group Safety Manager at Julagruppen.





SCAN THE QR CODE
AND SEE THE
PROJECT AT JULA

AUTOMATIC FIRE EXTINGUISHING SYSTEM



A larger, portable fire suppression system that requires no changes to the infrastructure and does not damage hardware or electrical components.



SCAN THE QR CODE
AND SEE THE PROJECT
AT LEM INDUSTRIES

BENEFITS



HARMLESS

The potassium formula is 100% non-toxic and environmentally friendly.



NO RESIDUES

No damage to hardware, electronics or motors.



EASY TO USE

Place the unit anywhere in the space on the floor or ceiling.



MAINTENANCE-FREE

Just a simple and quick annual visual check of the device's battery indicator.



FREESTANDING

No change to infrastructure is needed. Not pressurized. No external electricity.



MULTIPLE OPTIONS

For each device you install, you can add more activation methods if you want.



ABOUT THE PRODUCTS:

The EGO Blast system is extremely adaptable to all types of spaces. Once activated, it will not damage anything in the space and as long as the potassium aerosol remains inside the space, there will be no re-ignition thanks to its smart secondary ignition protection. Studies show that 10 minutes of exposure has no more impact on your health than a year of exposure in a workplace with the highest permitted concentrations. Compared to other fire extinguishing systems on the market, this is the safest and most non-toxic solution. It does not damage hardware or electrical components.

UNITS



Protects 353 ft³ (10 m³)

EGO BLAST 100

EGO BLAST 150

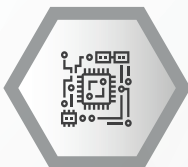


Protects 530 ft³ (15 m³)

AREA OF USE



SERVER ROOM



ENGINE COMPARTMENT



WIND TURBINES



LARGER VEHICLES

PRODUCTS

MAUS EGO BLAST 150 (art. 4003-150). LxWxH 7.64 x 7.32 x 11.10 in (194x186x282 mm). 17.2 lb (7.8 kg). **MAUS EGO BLAST 100** (art. 4003-100). LxWxH 7.64 x 7.32 x 11.10 in (194x186x282 mm). 15.0 lb (6.8 kg). **HDC CABLE 221°F (105°C)** (art. 4008-105). **HDC CABLE 154°F (68°C)** (art. 4008-68). **“CALL POINT” MANUAL ACTIVATION** (art. 4402-1). **SMOKE DETECTOR WITH RELAY SOCKET** (art. 4401-1). **HEAT DETECTOR WITH RELAY SOCKET** (art. 4408-1). **RECTIFIER 24 VDC / 0.6A** (art. 4405-1). **RECTIFIER WITH BATTERY BACKUP** (art. 4406-1). **SIGN “EGO BLAST FIRE SUPPRESSION SYSTEM INSTALLED”** (art 1881-EN).

FIRE- FIGHTING- GRENADE



The first response tool MAUS Granate 150 is a highly effective fire-extinguishing grenade that can also be used as an automatic fire extinguishing system.

BENEFITS



LARGE SPACE

Fire suppression for spaces up to 5,297 ft³ (150 m³).



SAFE

Equipped with dual safety pins.



EASY

Ergonomic handle to ensure ease of use.



HARMLESS

The potassium aerosol is 100% non-toxic and environmentally friendly.



MAINTENANCE-FREE

Maintenance-free during its 8-year lifespan.



ELECTRICAL

Electrical activation with built-in battery.



**MAUS
GRANATE**

ABOUT THE PRODUCTS:

MAUS Granate 150 is a portable fire suppression grenade used as a first-response tool by fire services, police, and other first responders. It is highly effective for both fully developed fires and fires in their early stages. The device is waterproof and extremely powerful, helping ensure complete fire suppression in larger spaces. It is intended for environments that need an affordable fire suppression solution for less sensitive areas. It is capable of fighting fires in spaces up to 5,297 ft³ (150 m³) and extinguishing fires in spaces up to 3,531 ft³ (100 m³).

UNITS



MAUS GRANATE 150

AREA OF USE



**RECYCLING
STATION**



GARAGE



WAREHOUSE



HOTEL

PRODUCTS

MAUS GRANATE 150 (art 1090). Dimensions: 13.0 x 9.25 x 4.69 in (330x235x119 mm). Weight: 11.0 lb (5,000 g).
GRANATE WALL MOUNT (art 1097). Black. Metal. **GRANATE HARD CASE** (art 1099). Hard case for transport.

A close-up, slightly blurred photograph of a car's interior, focusing on the steering wheel with the Toyota logo in the center. The dashboard and center console are visible in the background, showing various controls and buttons.

PROJECT

“From 2023 onwards, all new Toyota Yaris Cross in Indonesia will be equipped with the MAUS Xtin Klein portable PGA fire extinguisher. This will result in nearly 20,000 MAUS fire extinguishers being distributed annually to Toyota’s manufacturing facility in Jakarta.”





PORTABLE PGA FIRE EXTINGUISHER

SMALL HOLSTER



SCAN THE QR CODE
AND SEE A DEMO OF
MAUS XTIN KLEIN.



Since its launch in 2013, the little red fire extinguisher has proven that efficiency and performance can also be small and light with the new innovative potassium technology.



Fiditas

BENEFITS



SIZE

Extremely small size and light weight.



HARMLESS

The potassium aerosol is 100% non-toxic and environmentally friendly.



CLEAN

Leaves no harmful residue. No damage to engines, electronics or interiors.



MAINTENANCE

You don't need to check the pressure or turn the unit upside down every year.



LIGHTWEIGHT SYSTEM

Pull the safety pin and press the yellow button once.



AWARD WINNING

Won the Innovation Award in France 2025 at Préventica in Paris.



10 KG

6 KG POWDER

54,5 x 16 x 16 cm

Actual weight: 9.72 kg



6 KG

2 KG CO₂

10,5 x 44 cm

Actual weight: 6.2 kg



4 KG

2KG PULVER

38,5 x 12,3 x 12 cm

Actual weight: 4 kg



NO KILOS

MAUS XTIN KLEIN

5,1 x 24,3 cm

Actual weight: 472 g

ABOUT THE PRODUCTS:

MAUS Xtin Klein is designed for all types of small fires in the initial stage (approx. up to 45 seconds from the start of the fire). It is 24 cm long and weighs only 1/8 of what a traditional 2 kg powder extinguisher weighs, which means that MAUS Xtin Klein can fit almost anywhere. In your tool bag, on your belt, in the glove compartment, etc. We always recommend that you use the MAUS Xtin Klein first as it will save both time and money thanks to its decontamination-free technology. A powder extinguisher has a larger capacity but will create harmful residues. MAUS Xtin Klein has won several awards in Europe. For larger fires, we recommend the 3X capacity -- MAUS Xtin Grand. The units are not suitable for fires involving burning metals like those found in emergency flares and may not be effective on ember fires (e.g. glowing wood, coal) as they suppress actual flames from combustion. The MAUS Xtin series is used by, among others, the Belgian Police in Brussels, the Swedish Ambulance and PostNord.

UNITS



MAUS XTIN KLEIN

MAUS XTIN GRAND



AREAS OF USE



CAR



SECURITY GUARDS



MILITARY



ELECTRICIAN

PRODUCTS

MAUS XTIN KLEIN (art 1001-1). HxØ 9.57 x 2.01 in (243x51 mm). Weight: 1.04 lb (472 g). Fire class: Certified in 8B and 8C. **MAUS XTIN GRAND** (art 3001-1). HxØ 9.29 x 4.72 in (236x120 mm). Weight: 3.86 lb (1,750 g). Fire class: Certified in 21B and 21C. **HOLSTER KLEIN** (art 1101-1). **HALTER KLEIN** (art 1401-1). Wall bracket in transparent plastic material. **SIGN "PGA FIRE EXTINGUISHER"** (art 1883-EN).

CAR FIRE BLANKET



The car fire blanket is an essential first-response tool for all types of vehicles and machinery. Its performance has been enhanced with input from emergency services.

BENEFITS



SUSTAINABLE

Reinforced drawstrings with cabin hooks for optimal durability.



STABLE

3 tie straps per side (6 total) provide added stability when covering vehicles and machinery.



HEAT RESISTANT

High heat resistance up to 2,732°F (1500°C).



NO FUMES

Effectively stops the release of toxic gases and smoke.



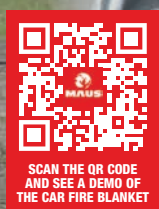
PORTABLE

Comes in a waterproof bag that is easy to carry.



IMPROVED

Tested and improved with the help of personnel from the Rescue Services.



SCAN THE QR CODE
AND SEE A DEMO OF
THE CAR FIRE BLANKET



ABOUT THE PRODUCT:

MAUS Dekke AUTO PRO is a simple and effective solution for controlling fires in vehicles, machinery, generators, and other larger objects. This large-format fire blanket is designed to suppress fire by depriving it of oxygen. It enables rapid intervention to help prevent fire spread to nearby vehicles or buildings. With guidance from rescue services, we have improved the design for faster and safer deployment, adding three heavy-duty pull straps on each short side. The center strap on each side also helps ensure faster, more precise coverage. For even faster fire suppression, a MAUS Granate 150 can be activated and placed beneath the fire blanket.

UNITS



MAUS DEKKE AUTO PRO

AREAS OF USE



PETROL STATIONS



**CHARGING
STATIONS**



AIRPORTS



ROAD ASSISTANCE

PRODUCTS

MAUS DEKKE AUTO PRO (art 5010-1). Dimensions: 19.7 x 26.2 ft (600x800 cm). Weight: 59.5 lb (27 kg). Thickness: 0.45 ± 0.01 mm. Weight/g: 590 ± 30 g. Melting point: $1832^{\circ}\text{F} \pm 90^{\circ}\text{F}$ ($1000^{\circ}\text{C} \pm 50^{\circ}\text{C}$). Material: Silicone-coated fiberglass cloth. **MAUS DEKKE PRO WELDING** (art 5005-1). Dimensions: 3.9 x 5.9 ft (120x180 cm). **MAUS DEKKE HEM** (art 5001-1). Hard shell. 3.9 x 5.9 ft (120x180 cm). **MAUS DEKKE MOBIL** (art 5002-1). Soft shell. 3.9 x 5.9 ft (120x180 cm). Both HOME and MOBIL are equipped with pockets that protect the hands.

WELDING FIRE BLANKET



The welding fire blanket is an effective protective tool for personnel, machines and surroundings during welding, cutting and other hot work in demanding environments.

BENEFITS



PROTECTION

Stops sparks, heat and molten metal from spreading.



HEAT RESISTANCE

Withstands direct exposure up to 2,372°F (1300°C).



FLEXIBILITY

Light, flexible and easy to place anywhere.



SUSTAINABILITY

Reinforced edges and eyelets for long life.



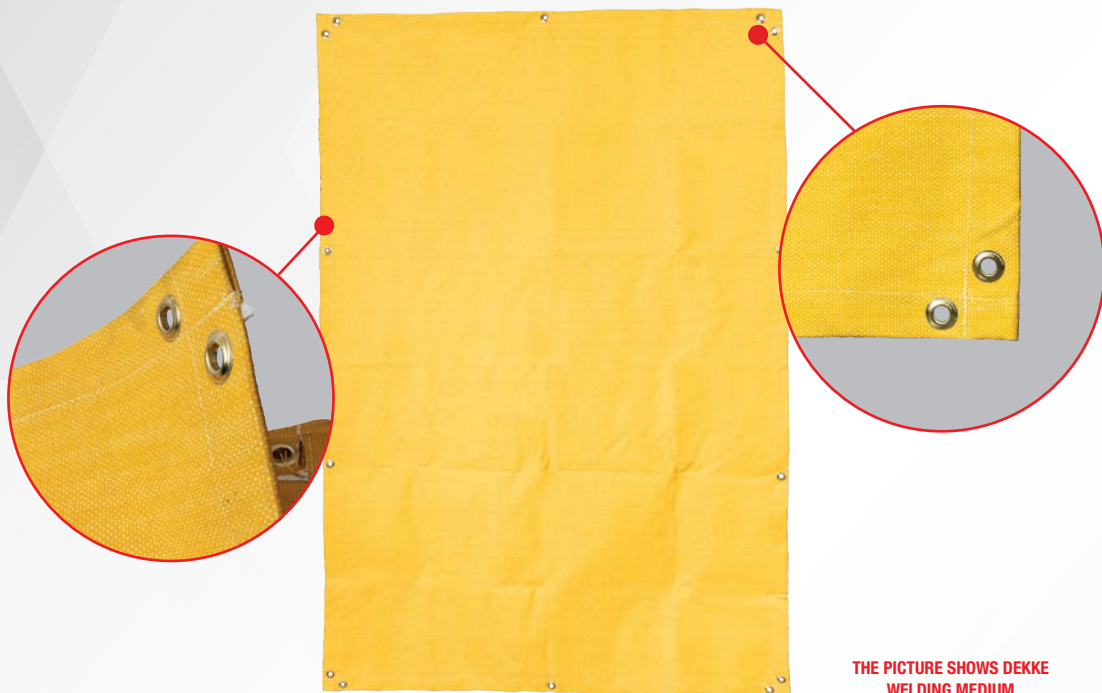
VERSATILITY

Suitable for industry, automotive, construction and metalworking.



CERTIFICATION

Approved in accordance with EN 1869:2019 and ASTM standards.



THE PICTURE SHOWS DEKKE WELDING MEDIUM

ABOUT THE PRODUCT:

A welding fire blanket is a protective sheet designed to protect equipment, personnel and surrounding areas from sparks, molten metal spatter and high temperatures generated during welding, cutting and grinding. Made from fire-resistant materials, it provides essential protection in industrial, construction and maintenance environments. Made from high-quality, heat-resistant acrylic-coated fiberglass fabric. It can withstand extreme temperatures up to 2372°F (1300°C) (instantaneous). It is durable, lightweight and flexible for easy handling and placement. Reinforced edges with grommets for secure attachment.

UNITS

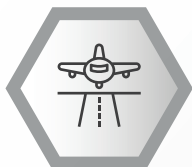


DEKKE WELDING MEDIUM

DEKKE WELDING LARGE



AREAS OF USE



AIRPORTS



INDUSTRY



CONSTRUCTION SITES

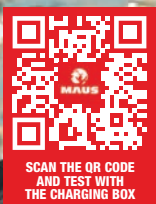


WAREHOUSE

PRODUCTS

MAUS DEKKE WELDING PRO MEDIUM (art 5005-1). Dimensions: 5.9 x 3.9 ft (1.8x1.2 m). Weight: 6.72 lb (3.05 kg). Thickness: 0.45 ± 0.01 mm. Weight/g: 1,100 g ± 20 g. Melting point: 1472°F (800°C). Material: Acrylic-coated fiberglass cloth. **MAUS DEKKE WELDING PRO LARGE** (art 5006-1). Dimensions: 9.8 x 9.8 ft (3x3 m). Weight: 13.78 lb (6.25 kg).

CHARGING SAFELY WITH MAUS



Our new Laden charging cabinet series has been tested and modified together with Kiwa, Optimel, the Safety & Navigation Group and insurance companies.

BENEFITS



SAFE

Reduced risk of personal and property damage.



INSULATING

Reduces fire spread and "jet stream".



ENVIRONMENTALLY FRIENDLY

Reduces hazardous emissions and gases.



CLEANING-FREE

No extinguishing residue and harmless to electronics.



MAINTENANCE-FREE

Maintenance-free during its 5-year warranty period.



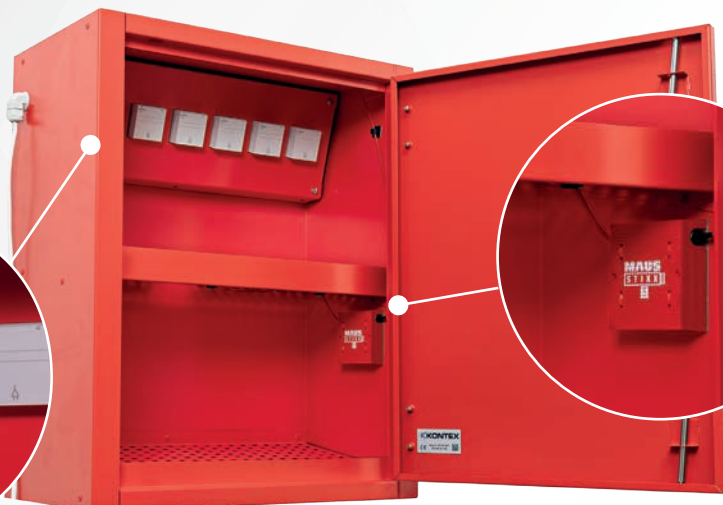
INDEPENDENT

IP44 electrical enclosures enable use everywhere.

kiwa
TESTAD

"These results confirm that the MAUS Laden charging cabinet is a proven and reliable solution for safe storage and charging of lithium-ion batteries."

Wouter van Beers,
Product manager and Auditor



ABOUT THE PRODUCTS:

The red MAUS Laden 6 charging cabinet is a robust storage and charging solution with 6 integrated charging points. It is designed for the controlled, fire-safe charging and storage of lithium-ion batteries. The cabinet is made of durable metal and features perforated shelves for effective distribution of the extinguishing agent. The shelves are prepared for charger cable routing, and a heavy-duty espagnolette lock ensures the cabinet remains closed throughout a fire event. The spring-loaded hinges serve two purposes: they help prevent the cabinet from being left open and collecting dust when not in use, and they help keep the door closed to retain the extinguishing agent during a fire, even if the cabinet was not locked. The electrical components are IP44-rated for use in a wide range of environments.

The Laden series charging cabinets are equipped with the Stixx PRO series — passive, pressureless fire suppression units that activate automatically at high temperatures. Testing was carried out together with the Safety & Navigation Group, Optimel, and insurance companies. The result is a highly effective solution for safe charging, as well as for managing explosions and other challenges associated with lithium-ion battery fires.

UNITS



MAUS LADEN 3

MAUS LADEN 6

MAUS LADEN 12



AREA OF USE



OFFICE



WORKSHOP



INDUSTRY



AGRICULTURE

PRODUCTS

MAUS LADEN 3 (art 7001-1). Dimensions: 21.26 x 15.75 x 7.87 in (540x400x200 mm). 1 x MAUS Stixx PRO 5.
MAUS LADEN 6 (art 7002-1). Dimensions: 22.83 x 18.90 x 9.84 in (580x480x250 mm). 2 x MAUS Stixx PRO 5.
MAUS LADEN 12 (art 7003-1). Dimensions: 40.63 x 22.83 x 16.54 in (1032x580x420 mm). With wheels, the cabinet is 3.94 in (100 mm) higher. 4 x MAUS Stixx PRO 5. **NOTE!** Subject to size changes. Please ask for exact dimensions when quoting.

SOLAR INSTALLATION WITH MAUS



By installing MAUS technology near junction boxes, in switches and inverters, fires can be automatically extinguished when heated, thereby protecting both the building and the electrical installation.

BENEFITS



MINIMAL

The units fit everywhere.



HARMLESS

The potassium aerosol is 100% non-toxic and environmentally friendly.



MAINTENANCE-FREE

Maintenance-free during its 5-year warranty period.



VERSATILE

Extinguishes both electrical and lithium fires.



UNCOMPLICATED

No electrical cables, no batteries and no pressure.



UNIQUE

A uniquely cost-effective fire suppression system.



This is how simple a MAUS installation can be for protecting a solar power system against fire.



SOLAR INVERTER

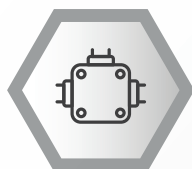


SCAN THE QR CODE
AND SEE THE SOLAR
CELL INSTALLATION.

LITHIUM BATTERY 4.6 KWH



AREA OF USE



JUNCTION
BOXES



INVERTER



SWITCH



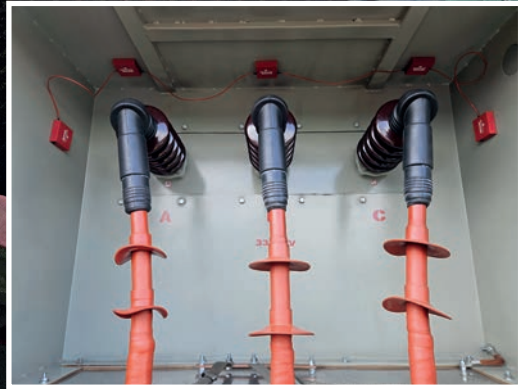
BATTERY STORAGE
SPACES

PRODUCTS

PRODUCTS INCLUDED IN THE INSTALLATION SHOWN: 3 x MAUS STIXX PRO 10 (art 1370-1). Dimensions: 2.36 x 2.36 x 0.79 in (60x60x20 mm). Weight: 0.26 lb (120 g). 5 METERS x MAUS STIXX PRO HDC CABLE (art 1312-1). 10 PIECES x 3M CABLE CLIPS (art 1315-1). Black PVC. 2 x MAUS STIXX PRO V1 (art 135X-1). Dimensions: 3.94 x 0.79 x 0.59 in (100x20x15 mm).

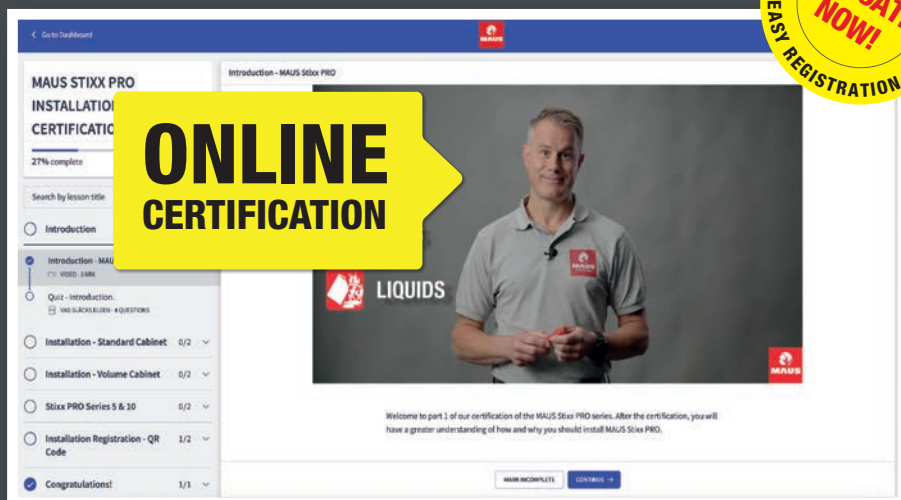
PROJECT

"The FQM TRIDENT Sentinel Kalumbila mine in Zambia, one of the region's largest copper mines, is now using MAUS technology to protect against fires, following a new national requirement for all mining operations in the country. By installing systems like the Stixx PRO, you get a fire suppression system that is residue-free, maintenance-free and operates without pressure – ideal for the mining industry.





MAUS ACADEMY



In order to install the MAUS Stixx PRO series in someone else's property, you need to be certified. In the online training, you will learn about the technology, which product to install and how many to install. You will also get access to the important QR codes for each installation.



**SCAN FOR
ONLINE TRAINING
IN ENGLISH.**



<https://gomaus.com/education-international>



**SCAN FOR
ONLINE TRAINING
IN SWEDISH**



<https://gomaus.com/utbildning-svenska>

BENEFITS



CERTIFICATE

You will receive an online certificate that can be printed.



QR CODES

Personal registration, certificate for each installation, reminder for device replacement, etc.



KNOWLEDGE

You will be able to advise your customers and install more devices.



RECOMMENDED

MAUS will be able to recommend installers who are certified.



LOGICAL

It's easy to install once you understand the logic. The online training will help you with that.



MORE MATERIALS

You will have access to materials to facilitate installation and sales.

REFERENCES

"Before making the decision to implement, we did tests and verified its effectiveness."

ALEX LEÓN
CODELCO
State-owned Copper
Mine in Chile



"We have started installing MAUS Stixx PRO at a select number of our customers now!"

MARCUS FRIBORN
LÄNSFÖRSÄKRINGAR
Insurance company



"It should be as obvious to have a Stixx PRO in every electrical cabinet as having a ground fault circuit interrupter."

TOBIAS YTTERMAN
KILVIKENS FASTIGHETER
Real estate company



"I have been looking for this product since 1991! This will surely become a standard in the very near future."

NIKLAS SVANBERG
NOTUM
Installation company



AWARDS

BEST ELECTRICAL PRODUCT NEWS 2022

"The MAUS product is ingenious. Simple but with a focus on safety."

Ivan Ahlenblom | The electrical magazine "Elinstallatören"
Ninni Blom | Swedish Electricians' Association
Product | MAUS Stixx PRO



PRODUCT INNOVATION OF THE YEAR 2024

The MAUS Stixx PRO V1 received the Highly Commended Award for Product Innovation of the Year at the 2024 Healthcare Estates Awards.

IHEEM | Healthcare Estates Award, UK
Product | MAUS Stixx PRO V1



INNOVATION OF THE YEAR 2025

"Compact and clean-up-free fire extinguisher with potassium technology, effective against all types of fires, harmless, 5-year warranty without maintenance."

Security fire | Préventica Paris Expo
Product | MAUS Xtin Klein



HERITAGE



JOHANN PHILIPP MAUS

“Johann Philipp Maus was a German pioneer in the mid-19th century. He was a local firefighter who developed many techniques to save lives. It is Johann’s name and legacy that gave MAUS its name. Because, like Johann, we want to save lives through innovation.”

HISTORY

The technology originated in a space program in the 1980s. There was a need to develop a technology that could extinguish all types of fires without destroying the expensive technology inside the spacecraft if a fire broke out. MAUS took that technology and placed it in small units to protect people and buildings on Earth.

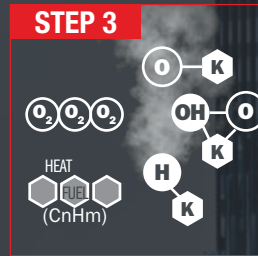
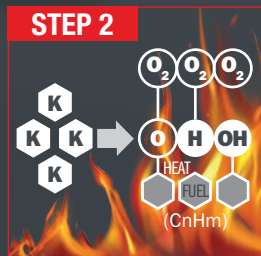
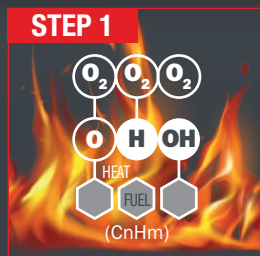


® SINCE 2013

In 2013 (after a year of development and research) we registered the first trademark for our innovation «MAUS Aerosol Firefighter». We have since upgraded and protected both the logo and the brand «MAUS» internationally. MAUS is synonymous with innovative firefighting technology from Sweden.



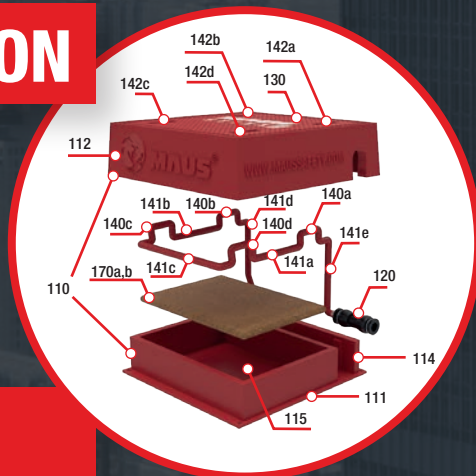
TECHNOLOGY



Inside MAUS products is a solid potassium-based compound. Aerosol fire suppression works partly by allowing the particles to absorb heat from the flame and partly by interrupting the chemical reactions that sustain combustion — a process known as heterogeneous catalysis. The active substance consists primarily of a potassium compound, and potassium radicals are highly reactive, interrupting combustion by neutralizing hydrogen, oxygen, and hydroxyl radicals in the flame. Because aerosols consist of extremely fine particles suspended in a gas, they provide more effective suppression than conventional powder. Smaller particle size reduces settling velocity, allowing the particles to remain suspended longer and extending the suppression time. This provides stronger protection against re-ignition. On a per-weight basis, the extinguishing effect is approximately 3 to 10 times more effective than Halon.

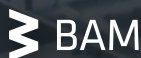
SWEDISH INNOVATION

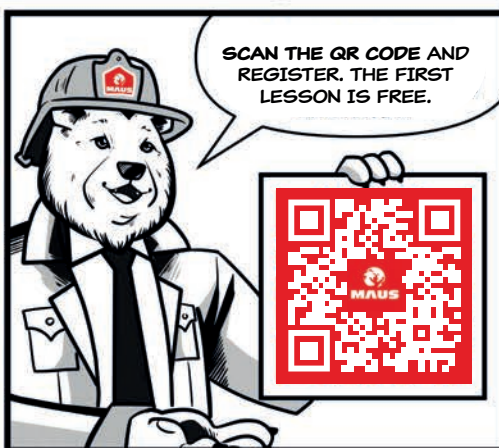
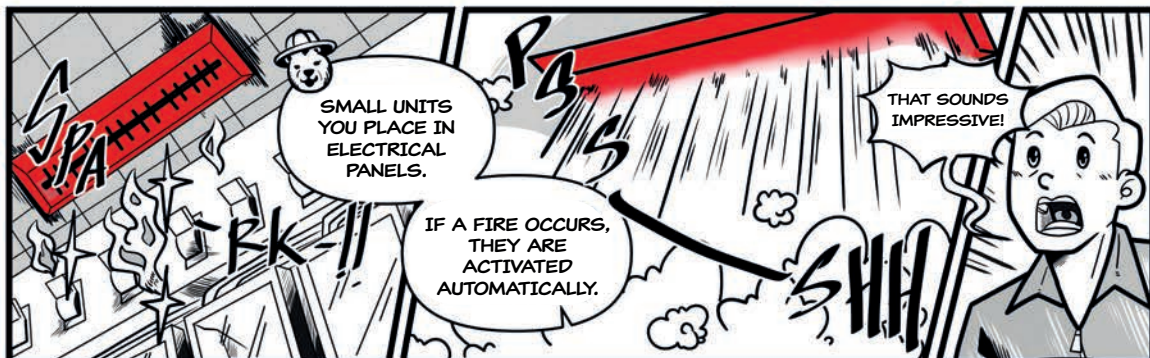
With worldwide protection in the form of design and utility model rights, MAUS has built a strong portfolio of innovations. With a newly patented solution for combating fires in electric vehicle batteries, MAUS is helping define the future of EV fire suppression and safer environments. MAUS continually strives to advance technology in ways that make the world a safer place.



CERTIFICATIONS

Because we work with a technology that is innovative and non-conventional, we collaborate with technical experts to verify that our products perform as claimed and are safe to market. To support this, we conduct Module B testing in Germany together with BAM (bam.de) and Module E testing with Fiditas (fiditas.com). These tests, along with the annual audit of our headquarters performed by Fiditas, form the basis for the advanced Swedish CE mark 2829 that has been awarded to us. The absence of an existing approval standard is very different from failing to meet a standard, which is why we continue to drive development forward together with major certification bodies to expand our certification portfolio. We also report and comply with chemical regulations through ECHA, the Swedish Chemicals Agency, and REACH.





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