

Characteristics:

Cardboard box packaging with regulatory user manual included.

Suitable for indoor or dry environments with slip resistance.



MV-226-(*)

MV-223-(*)



	MV-226-(*)	MV-223-(*)
Description	<ul style="list-style-type: none">- Low shoes with micro-injected technical textile upper, breathable lining, quick-drying and antibacterial.- Aluminum protective toe cap.	<ul style="list-style-type: none">- High shoes with a full-grain leather upper and a breathable, quick-drying, antibacterial lining.- Reflective side strips.- Fiberglass protective toe cap.
Use	<ul style="list-style-type: none">- Recommended for use in hot environments, indoors or on dry floors.- Ideal for summer.	<ul style="list-style-type: none">- Recommended indoors or on dry floors.- Ideal for winter.
Interior Comfort	<ul style="list-style-type: none">- Anatomical, breathable, antibacterial and washable insole.	
Outer Sole	<ul style="list-style-type: none">- Designed to evacuate slippery materials outward.	<ul style="list-style-type: none">- Cleats that easily evacuate pebbles.- Anti-torsion arch support for comfortable grip on ladder rungs.- Energy return technology for anti-fatigue effect.
Size	<ul style="list-style-type: none">- From 40 to 47	<ul style="list-style-type: none">- From 39 to 47
Standards	<ul style="list-style-type: none">- EN ISO 20345:2022- SB SR PL E FO- Working document Pr-EN50321-2: 2023 (03/2024) § 5, 5.2.1, 5.2.2, 5.2.3 of CENELEC TC78 Working Group 05 (under development).- RTE SERECT technical specification ST HTA 70A ind. E § 4.2.	<ul style="list-style-type: none">- EN ISO 20345:2022- SB SR PL AN CI HI E FO LG- Working document Pr-EN50321-2: 2023 (03/2024) § 5, 5.2.1, 5.2.2, 5.2.3 of CENELEC TC78 Working Group 05 (under development).- RTE SERECT technical specification ST HTA 70A ind. E § 4.2.

(*) Complete the reference with the size. Example: MV-226-43.

sicame
GROUP

Sicame Group
+33 (0)5 55 73 89 00
1 boulevard Marius Vivier Merle, 69003 Lyon, France

● sicame-group.com

CATU
catuelec.com

+33 01 42 31 46 10
sbucustomer.service@catuelec.com
10 Avenue Jean-Jaurès, B.P.2
92222 BAGNEUX CEDEX, France



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Safety shoes with insulating sole

Electrical protection at every step



About us

sicame
GROUP

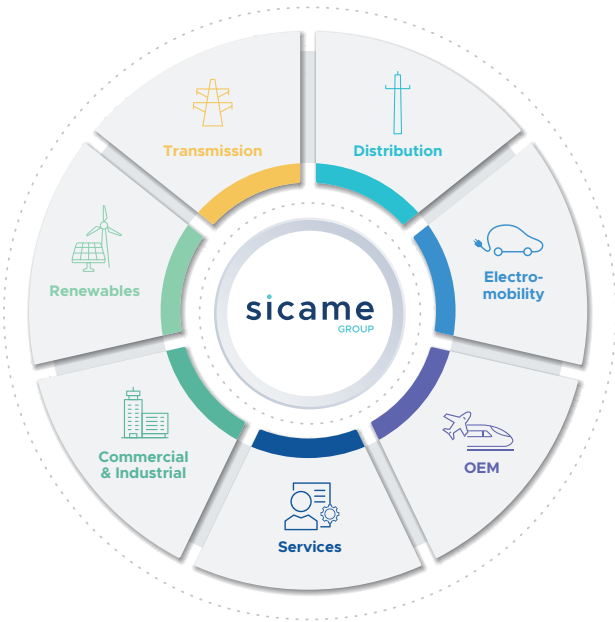
Sicame Group is one of the key players in the electrical equipment business worldwide. It has been able to adapt and develop to support the continuous evolution of electricity infrastructure in France and around the world, and become the largest independent entity in its sector.

A true player in the energy transition, it offers its customers new products and services to improve energy efficiency, deal with environmental risks and support the development of electric vehicle and solar power plant markets.

70
years of worldwide success

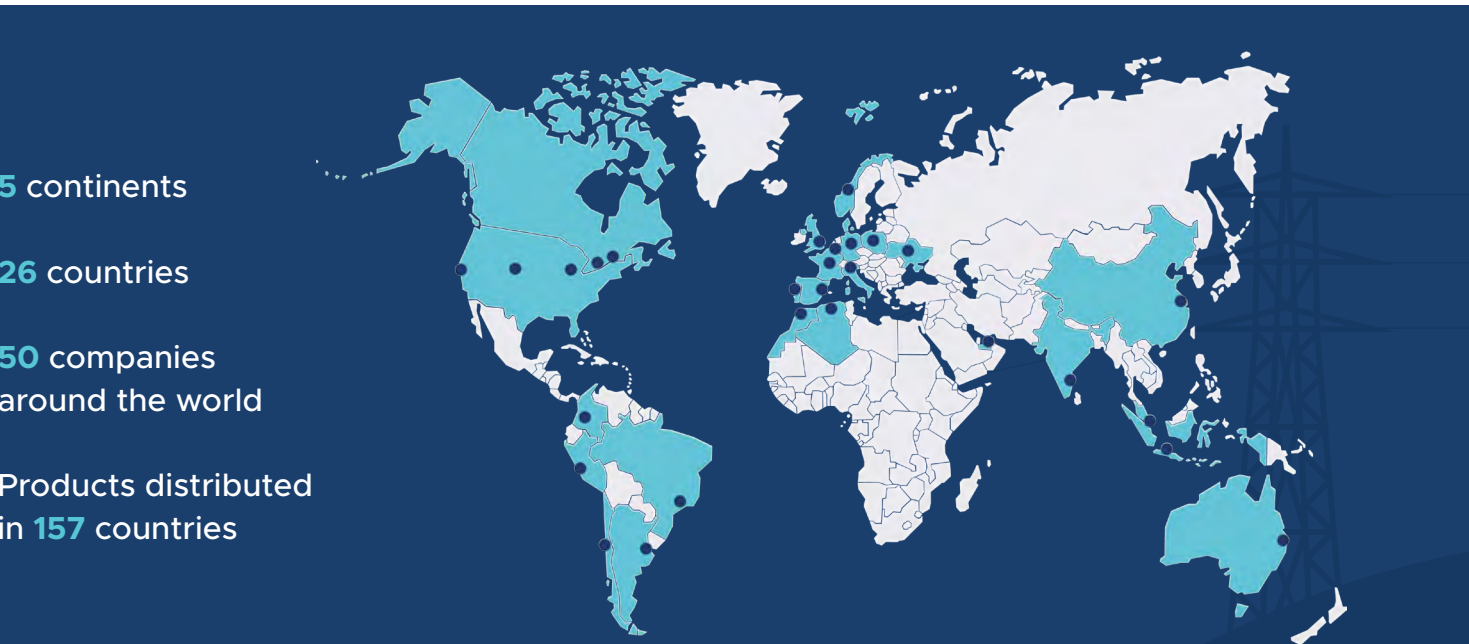
600 M€
2024 turnover

3,600
employees



Our fields of activity

Sicame Group is specialised in **products and services** related to transmission and distribution of **electrical energy**, renewables, electro-mobility, safety equipment and industrial applications.



5 continents

26 countries

50 companies
around the world

Products distributed
in 157 countries

1 kV AC insulation = Electrical safety

CAT'STEP Safety shoes for electricians

The new range of CATU shoes with insulating soles is designed to ensure both foot safety and effective electrical insulation for voltage levels below 1,000 V AC. It meets the essential requirements of the applicable European Directive 89/686/EEC on personal protective equipment:

- Safety, comfort, durability, safety and protection against the risk of falls by slipping confirmed by marking **CE**.
- AET (EC Type Examination Certificate): CTC Lyon (n°0075). LCIE Fontenay aux Roses (n°0088)

Electrical insulation for indoor use or dry environment 1,000 V AC

Tested before and after perforation in accordance with working document Pr-EN50321-2: 2023 (03/2024) § 5, 5.2.1, 5.2.2, 5.2.3 of CENELEC TC78 working group 05 (currently being developed):

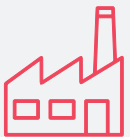






- Test voltage 5 kV AC 10 kV DC (MV223),
- Test voltage 5 kV AC (MV226).

Individually tested before each delivery in accordance with the technical specification RTE SERECT ST HTA 70A ind E § 4.2 :

- Test voltage 5 kV AC / 1 min.

Compliant with the requirements of standard NF C18-510 (marking compliant with standards EN 20345:2022 and Pr-EN 50321-2:2023).

Application Types

	 Industry	 Construction	 Logistics & Transport	 Crafts	 Uneven floors	 Work at height	 Greasy & slippery floors
MV-223-(*)	X	X	X	X	X	X	X
MV-226-(*)	X		X	X			X

(*) Complete the reference with the size.

WARNING

- The safety shoe with insulating sole is not a substitute for other PPE but is an additional protective element.
- An antistatic shoe does not protect against electric shocks.



Model MV-226



Model MV-223

Comfort and hygiene

100% breathable and absorbent technical lining, high abrasion resistance, ensuring excellent foot hygiene

Insole

- Anatomical, breathable, antibacterial and washable insole



Ankle reinforcement and protection

Outer sole

- Polyurethane/ Polyurethane offering a lightweight sole

Mid-sole

- Thermal insulation protecting from heat (HI) and cold (CI)
- Textile puncture resistance 1430 N athermic allowing better flexibility and covering 100% of the plantar surface

Heel

10 mm heel drop allowing safer ladder climbing

0% metal

Compliant with standards

- 1000 V AC
- EN ISO 20345:2022 **CE**
- Pr-EN50321-2:2023 *
- 100% tested at 5 kV AC **

* According to version 03/2024 § 5, 5.2.1, 5.2.2, 5.2.3.

** Before delivery and according to RTE SERECT technical specification ST HTA 70A ind E (duration 1 min.)

Regulatory interior label including space for test date

Lenticular label with electrical hazard pictogram

Reinforced uppershoe

Fiberglass toe cap offering protection against impacts up to 200 joules and against crushing risks under a maximum load of 1,500 daN (in compliance with standard EN ISO 20345:2022)