EU-TYPE EXAMINATION CERTIFICATE



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The following model of Personal Protective Equipment has been subjected to an EU-type examination in accordance with the module B of the PPE regulation (2016/425) and has been shown to satisfy to essential health and safety requirements.

0075/131/161/06/23/1010 EXT 01/06/23 Certificate N°

Issued by CTC, Notified Body N°0075, to the following model of personal protective equipment :

Manufacturer :

CATU 10/20 AVENUE JEAN JAURES 92 229 BAGNEUX FRANCE

Description

PPE Type :

Product reference :

Article code :

a safety and electrical protection footwear

MV222

CGAG3

Construction and material of outsole :

Injected polyurethane midsole / red nitrile outsole

Pictures :





EN ISO 20345:2011 and RTE SERECT ST HTA 70A ind E § 3.4

Reference standard :

Classification : I

Size range : 39-47

Toecap nature : Non Metallic

Category : SB P WRU HRO SRC E FO CLASS 0 - 1000 V

Slip resistance : SRC

05/23

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ISO 20345:201 E

Insert nature : Non Metallic

This product is a category III (letal or irreversible risk). This certificate shall only be used in conjuncture with the conformity assessment procedure according to module D (ASQUAL 0334)

At the date of certificate the product is in compliance with Annex XVII of REACh regulation (n° 1907/2006 and revisions)

Full description of the PPE, reference rules verified in the context of the EU-type examination and information given on the product are detailed in the manufacturer's technical file index 01 dated from June 2023 and the Instruction for Use index 99-9713-06.

NOTA : Any modification to new items of the personal protective equipment object of this EU type approval certificate or any modification of the information contained in the manufacturer technical file which served for the deliverance of the EU type approval certificate (change of address, change of company status) should be brought to the attention of the notified body in accordance with Annex V §7.2 of Regulation 2016/425. Any marking on the PPE which is not concerned by the Regulation (UE) 2016/425, is not covered by this certificate.

Issued in Lyon by

Didier GUISADO

Certification Manager

Guidest



Date of first issue : 09 June 2023 End of validity date : 09 June 2028

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MARKIN OTIFIED BODY n° 0075 y CT





In application of the Regulation 2016/425 of the European parliament and the Council of 9th March 2016 related to Personal Protective Equipment and repealing the Directive 89/686/EEC.

Comité Professionnel de Développement Économique (CPDE) Cuir Chaussure Maroguinerie Ganterie Loi 78-654 du 22.06.1978 - Siret 77564972600160 - Code NAF 9412Z - TVA FR 88775649726 CATU

MANUFACTURER'S TECHNICAL FILE

Reference of the product :	MV222
Article code :	CGAG3
Technical file index :	01
Last update :	June 2023

IDENTIFICATION

Reference of the product :	MV222
Article Code :	CGAG3
Minor variant of model :	MV 223
Technical file index :	01
Last update :	June 2023

Manufacturer :

CATU 10/20 AVENUE JEAN JAURES 92 229 BAGNEUX FRANCE tel : 01 42 31 46 00 fax : 01 42 01 46 33

Factory :

MILLE S.A.S.

69 rue Marcel Valérian Parc d'Activité de la Grange Blanche 84350 COURTHEZON

FRANCE

Tel : 33490704040 Fax : 33490704041

FOOTWEAR DESCRIPTION

Footwear description:

The classification of this footwear is: I : Footwear made from leather and other materials, excluding all-rubber or all-polymeric footwear

The design of this footwear is: A : low shoe

Visual description:

General view :



Outsole view :



Reference of the mould :

Master Compo Homme (MCH)

Range of sizes :

39-47

Construction and material of outsole :

Injected polyurethane midsole / red nitrile outsole

Field of use

Construction/ Heavy Industry

Ris	k assessment (Essential Health and Safety Require	ment. Annex l	I - PPE	E Regulation)
		Applicable		Covered by
	Requirements defined in the Annex II §1 are applicable to		\checkmark	Standard
§1	all PPE	1	\checkmark	Instruction for use
			\checkmark	Marking
		7		Standard
§1.4	Manufacturer's instructions and information is available		\checkmark	Instruction for use
				Marking
	PPE is designed and manufactured in a way that perspiration resulting from use is minimised. Otherwise it must be equipped with means of absorbing perspiration.	$\overline{}$	\checkmark	Standard
§2.2			\checkmark	Instruction for use
				Marking
	If it is known that the design performance of new PPE may be significantly affected by ageing, the month and	~	\checkmark	Standard
§2.4	year of manufacture and/or, if possible, the month and year of obsolescence must be indelibly and		\checkmark	Instruction for use
	unambiguously marked on each item of PPE placed on the market and on its packaging.		\checkmark	Marking
	PPE is intended for use in potentially explosive		\checkmark	Standard
§2.6	atmospheres	1	\checkmark	Instruction for use
			\checkmark	Marking
	PPE incorporating components which can be adjusted or removed by the user		\checkmark	Standard
§2.9		✓	\checkmark	Instruction for use
				Marking
	PPE bearing one or more identification markings or	_	\checkmark	Standard
§2.12	indicators directly or indirectly relating to health and	✓ ✓	\checkmark	Instruction for use
	safety		\checkmark	Marking
	Multi-risk PPE	\checkmark	\checkmark	Standard
§2.14			\checkmark	Instruction for use
			\checkmark	Marking
	The PPE is intended to protect against impact caused by	_	\checkmark	Standard
§3.1.1	falling or ejected objects and collisions of parts of the	~	\checkmark	Instruction for use
	body with an obstacle		\checkmark	Marking
	The PPE is intended to protect against falls due to slipping	v	\checkmark	Standard
§3.1.2.1			\checkmark	Instruction for use
			\checkmark	Marking
	The PPE is intended to protect against static compression	_	\checkmark	Standard
§3.2	of a part of the body	~	\checkmark	Instruction for use
			~	Marking
		_	\checkmark	Standard
§3.3	The PPE is intended to protect against mechanical injuries	~	~	Instruction for use
			~	Marking
	Protection against heat and/or fire	~	\checkmark	Standard
§3.6			~	Instruction for use
			~	Marking
§3.8		\checkmark	\checkmark	Standard
	Protection against electrical shock		\checkmark	Instruction for use
			~	Marking

FOOTWEAR CONSTITUTION

	Ref	Material	Color
	NUGNOI	Greased nubuck 20-22	Black
UPPER	DMIPN2	Microfiber grain pampa	Black
	PARINO	Plastic "Top Light®" eyestay	Black
	RIPLNO	Plastic "Top Light®" rivets back plate	Black
COLLAR	TOARGR	Artico canvas	Grey
TONGUE	TOIENO	Coated canvas	Black
VAMP LINING	TOINGR	Non woven canvas	Grey
QUARTER LINING	TOSNO3	Textile	Black
	AGLIGF	Heel grip textile	Dark grey
INSOCK	PRPHOM	Textile Men 39/48	Black
	MCHCNO	PU MCH Confort Men	Black
OUTSOLE	SHRORI (=SHROOR)	Nitrile insulating HRO outsole	Red
INSOLE	E PRMAPI Antiperforation textile (=Moron Protector-Z Azul)		Blue
TOE CAP	BCOXXL	Composite fiberglass	Light grey
		Antiperforation textile (=Moron Protector-Z Azul)	Blue
	$\land \land $	reflective textile (upper and tongue)	Grey
DECORATIVE ELEMENTS	())))))))))))))))))))))))))))))))))))	Drapeau CATU	Black / Red
	VUUUUU	Oval rubber GM logo	Orange/White/Black

PROTECTION SCOPE

Basic requirements :

This product has been designed to be a safety and electrical protection footwear.

The technical rules are :

European Standard EN ISO 20344 : 2011 - Personal protective equipment - test methods for footwear European Standard EN ISO 20345 : 2011 - Personal protective equipement - Safety footwear RTE SERECT ST HTA 70A ind E - Special foorwear for use during work or activities in electrical installations which are or may be under tension (except height of upper requirement)

It is a category III product Module D (ASQUAL (0334) 14 rue de reculettes 75013 Paris)

Requirement of the standard EN ISO 20345:2011 concerning the value of the coefficient of friction of ceramic tiles floor with detergent solution and steel floor with glycerol (SRC)

Requirement of the paragraph 5.8.1. Design of the standard EN ISO 20345:2011 concerning cleated outsole.

At the date of certificate, the product is in compliance with Annex XVII of European REACh regulation (n° 1907/2006 and revisions)

Additional requirements :

The additional requirements are :

- Closed seat region
- Energy absorption of seat region
- Outsole: Fuel oil resistance
- Upper: Water penetration and water absorption
- Penetration resistance
- Outsole: Resistance to hot contact
- Whole footwear: dielectric test (RTE ST HTA 70A ind E § 3.4)

MARKING - PACKAGING

MV222

CGAG3

Information printed on the footwear :

- * Logo of the Manufacturer
- * Logo **(**€
- Manufacturer's type designation
- * Postal address of manufacturer
- Footwear's reference
- Article code
- * Size
- * Year and month of manufacture
- * The number and year of the Standard used
- * The symbol(s) of the additional requirements
- * A space for the date of entry into service
- * A space for periodic tests or inspections to be conducted.

Marking example :



The location of marking is : Tongue lining and outsole

Method of marking on the footwear :

White normative label stitched on the tongue lining + engravings on the outsole

Packaging :

1 pair per cardboardbox + dessicant pouch + IFU

References of test reports performed in order to verify the compliance with the requirements of the technical rules :

Labo	ratory References	Laboratory References
СТС	L181021473_1	CTC L220304971-1
СТС	L181225203_1	CTC L220508144-1
СТС	L190101922_1	CTC L230508751-1
СТС	L190202266_1	CTC L230508757-1
СТС	L190202278_1	CTCR SE-04139
СТС	L190203695_1	CTCP BA-2902/2020
СТС	L190203705_1	INESCOP C-20029073
СТС	L200405913_1	INESCOP C-20049615
СТС	L200405914 1	INESCOP C-23048885
СТС	L200711660 1	INTERTEK DELF20004623 REV1
СТС	 L200812859-1	INTERTEK GZHT90952753
СТС	L220304104-1	LCIE 14204440-776039-B
СТС	L220304134-1	

MEANS OF CONTROL

100% Dielectrical inspection of insulating shoes on our own test bench :

1.1 Settings for each Manufacturing Order On the machine console :

- Choice of shoe reference.
- Enter the OF number.
- Enter the name of the operator.

-Test a dielectrically non-compliant shoe to validate the test bench (only do this once if several consecutive Manufacturing Orders).

1.2 Operation for each pair

- Take a shoe box.
- Open the box.
- Take the pair of shoes and remove the soles, the laces and put them back in the box.
- Position the pair of shoes in the machine.
- Fill the shoes with beads (completely cover the insole).
- Start the cycle.

Empty the balls and check that there are no balls in the shoes.

If the test is validated by the machine, continue the protocol:

- Mark the month and year on the inside label of each shoe with the stamp.
- Put the shoes back in the box.
- Put a notice and the control report.
- 100% check the presence of all the elements in accordance with the quality control sheet.
- Close the box.
- Put a "tested" stamp on the box.
- Clear out.
- If the test is non-compliant:
- See the Quality department for the creation of a Production Non-Conformity.
- Submit the Control report indicating "BAD (Fail)" to the Quality department.
- 1.3 Operation at the end of OF (Manufacturing Order)
- At the end of MO, at the end of the day, or at the end of several consecutive MO, retest the dielectrically non-compliant shoe to confirm the non-drift of the test bench.

PPE subject to ageing :

Peremption period : 3 years when stored in appropriate conditions (humidity, temperature, clean, ventilated, light). Before use, the footwear shall be visually controlled, in case of deterioration the footwear must be scrapped (abrasion, cut, tear, ...).

Declaration of conformity :

Available on : www.catuelec.com