



In application of the Directive ref. 89/686/EEC of the 21<sup>st</sup> of December 1989, concerning the alignment of member state legislation relating to personal protective equipment and the decrees n° 92 -765, 766 and 768 of 29<sup>th</sup> of July 1992 concerning the transposition of this Directive into French law,

## CTC

authorized by decrees of the Ministry of Work, Employment and Health of the 20<sup>th</sup> of December 2010,

registered under the number 0075, published in OJEC, delivers :

<p align="center"><b>EC-TYPE EXAMINATION CERTIFICATE</b> <b>0075/005/161/09/07/0356 - EXT 02/03/08</b></p>
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To the following model of personal protective equipment :

\* reference of the model : FIREMAN SABJ

\* is designed to be a safety, a firefighters footwear, according to the EN ISO 20345 : 2011 , EN 15090 : 2012 standard.

\* Manufacturer :

**ETCHE SECURITE**  
**ZA ORDOKIA 64130 VIODOS ABENSE DE BAS**  
**France**

Description of the protective footwear, reference of technical rules verified in the context of the CE type examination and informations indicated on the product are detailed in the following page of this certificate.

Drawn up in Lyon, on 03/27/2008  
Update 02 on 03/27/2014

Issued by Lionel GAUBILLERE



NOTA : Any modification to new items of the personal protective equipment object of this CE type approval certificate or any modification of the information contained in the manufacturer technical file which served for the deliverance of the CE type approval certificate (change of adress, change of company status) should be brought to the attention of the notified body in accordance with law n° R. 4313-38 of the French Code of Work

## 1. DESCRIPTION OF THE PROTECTIVE FOOTWEAR

According to the technical file index : 02

Reference : FIREMAN SABJ  
Minor variant of model : FIREMAN SABF  
Dated : 3/1/2014

The classification of this footwear is :

II : All-rubber (i.e. entirely vulcanized) or all-polymeric (i.e. entirely moulded) footwear.

The design of this footwear is : D : knee-height boot.

### Visual description :

General view :



Outsole view :



Reference of the mould

ATS B

### Range of sizes :

from 39 to 49/50

### Manufacturing process :

COMPRESSION MOLDING

### Material :

		Description of the component	
		Material	Color
UPPER	Upper component 1	rubber	yellow
COLLAR	Collar component 1	rubber	yellow
VAMP LINING	Vamp lining component 1	polyester fabric	white
QUARTER LINING	Quarter lining component 1	polyester fabric	white
OUTSOLE	Outsole component 1	rubber	yellow
TOE CAP		polymer	
INSERT		textile	

## 2. PROTECTION SCOPE

**Compliance with the essential requirements of the Directive 89/686/EEC has been verified by using following technical rules :**

- \* European harmonized standard EN ISO 20344 : 2011 Personal protective equipment - test methods for footwear
- \* European harmonized standard EN ISO 20345 : 2011 : Personal protective equipment - Safety footwear  
  
European harmonized standard EN 15090 : 2012 : Personal protective equipment - Footwear for firefighters  
  
Type 3 - F3A
- \* Requirement of EN ISO 20345:2011 § 5.8.1. for cleated outsole.
- \* 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)
- \* At the date of certificate, the product is in compliance with Annex XVII of European REACH regulation (552/2009/EC and associated revisions)

### **Additional requirements :**

Category :

***H13 SRC***

The additional requirements are :

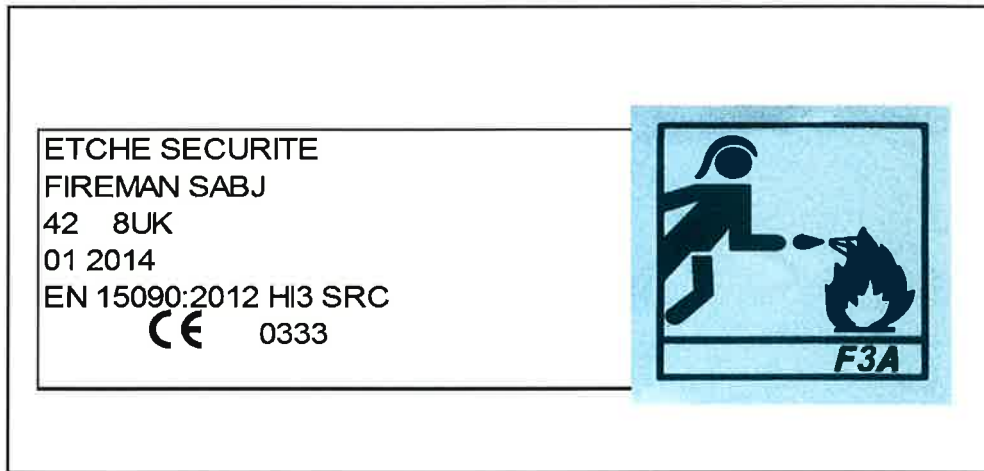
- Penetration resistance
- Antistatic footwear
- Heat insulation (H13)
- Energy absorption of seat region
- Closed seat region
- Outsole :Resistance to hot contact
- Fuel oil resistance
- Chemical resistance (only for EN 15090)
  - isopropanol (Q)
  - hydrogene peroxyde (P)
  - N-heptane (J)

### 3. MARKING

Each footwear is clearly marked with the following informations :

- \* **CE** marking followed by the number of notified body in charge of the production control according to 11B article
- \* reference of the model : FIREMAN SABJ
- \* size
- \* Logo of the authorized representative
- \* Manufacturer's type designation
- \* Year of manufacture and at least quarter
- \* The number and year of the Standard used
- \* The symbol(s) of the additional requirements HI3 SRC

Marking example :



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

Laboratory	References
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CTC	0605-4618
CTC	0612-12862
CTC	0702-1409
CTC	0704-4205
CTC	0704-4211
CTC	0704-4316
CTC	0704-4320/01
CTC	0706-6787
CTC	0708-8908
CTC	0710-10622
INESCOP	R-07067704

Laboratory	References
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CTC	1306-10004/1
CTC	1312-20816/1
CTC	1310-17455/1
CTC	1312-21971/1
CTC	1304-6407/1
CTC	1304-6409/1
CTC	1004-4427
CTC	1106-8440-2
CTC	1204-5436
CTC	1312-22034
CTC	1310-18050
CTC	1310-17457
CTC	1306-10033/1
CTC	1011-14673/1
CTC	1011-14690/1
CTC	1109-13145/1
CTC	1202-2112/1
PFI	1209122-01-00-01/02e
INESCOP	R-13012137
CTC	1403-4660/1