

## Scarpe antinfortunistiche BBA nere in caviglia con puntale in acciaio

Nome del prodotto:	Avere scarpe antinfortunistiche in pvc nero con certificato CE e puntale in acciaio
Oggetto numero:	BBA
Color:	Tomaia nera con suola nera
Dimensione:	38-46 (4-12)
Peso medio:	1,8 kg / pr (con punta in acciaio e piastra in acciaio)
Materiale:	Tomaia in PVC e suola in PVC
Fodera:	Poliestere facilmente asciugato
Costruzione:	Iniezione di PVC
Standard	Conformi allo standard CE EN ISO 20345 (con puntale in acciaio e piastre in acciaio)
Protezione punta in acciaio	Scopri 200 Joule
Protezione punta in acciaio	Incontra 1500 Newton
Resistente alle forature	Incontra il 1100 Newton
caratteristiche	<ol style="list-style-type: none"><li>1. Stivali in gomma antistatica resistenti all'acqua / acidi / alcali / olio / grasso, antiscivolo.</li><li>2. La punta d'acciaio può essere Impact &amp; &amp; resistente alla compressione.</li><li>3. la piastra di acciaio può essere resistente alle forature.</li><li>4. La suola è resistente all'abrasione e contratta.</li><li>5. Protezione della caviglia, assorbimento di energia sulla regione del tallone, rinforzo della punta e del tallone</li><li>6. resistente alle basse temperature.</li></ol>
Garanzia:	5 mesi, robusta e solida qualità.
Pacchetto:	1 paio per sacchetto poli, 10 paia per cartone
Dimensione del cartone:	59x31x31cm
G.W./N.W .:	18KGS / 16KGS
UNmontaggio di contenitori di carico:	5000 paia / container 1x20 ' 10000 paia / container 1x40 ' 11000 coppie / contenitore HQ 1x40 'HQ
Tempo di campionamento:	Entro 1 settimana
Carica del campione:	un campione di una coppia è gratuito, la necessità del cliente di pagare la tassa di trasporto.

## Scarpe antinfortunistiche in PVC alla caviglia BBA:

CE



**Macchina Iniection:**



**Automatic Injection  
Molding Machine**



**Puncture  
Testing Machine**



**Impact Resistant  
Testing Machine**



**Tensile  
testing machine**

**Certificato CE:**

# EC Type Examination Certificate



### Approved Body 0362

The safety footwear detailed herein meets the criteria of an EC Type Examination in accordance with Article 10 of the PPE Directive (89/685/EEC) including amendments and corrigendum up to 14/12/2010 for intermediate design category products.

This has been shown through satisfactory testing to EN ISO 20345: 2011 and examination of the Technical File Documentation.

Following an EC Declaration of Product Conformity you are hereby licensed to mark the product(s) detailed in accordance with Article 13 of the PPE Directive (89/685/EEC).

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<b>Authorised Representative</b>	: HEILONGJIANG SAFER CO., LTD. RM502 PUFA PLAZA, NO. 209 CHANGJIANG RD., HARBIN, CHINA	
<b>Manufacturer</b>	: HARBIN ANA SAFETY PRODUCTS MFG. CO., LTD. LIXIN VILLAGE, XINHUA TOWN, ACHENG DISTRICT, HARBIN, HEILONGJIANG PROVINCE, CHINA	
<b>Date of Issue</b>	: 26 May 2015	
<b>Expiry Date</b>	: 26 May 2020	
<b>Certificate No.</b>	: LEC FI00348759	
<b>Product Reference(s)</b>	: BBA (FW45) SAFETY BOOTS	
<b>Description</b>	: Construction	: INJECTION
	: Toecap	: 459 STEEL TOECAP
	: Midsole	: OY# 160 STEEL PLATE
	: Last	: HA-459
	: Sole	: PVC & NITRILE
	: Mould	: HA-A
	: Test Report(s)	: GZHT90504071, GZHT90391794
	: Size Range	: EUR 38-47
	: Category	: S5 SRA

*Carroll*  
Authoriser

26/05/2015

Date

*P. Williams*  
Certification Manager

26/05/2015

Date

For and on behalf of ITS Testing Services (UK) Limited

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