

Product Description

Nome del prodotto:	2019 nuova collezione in pelle scarpe di sicurezza industriale puntale in plastica
Oggetto numero:	SU026
Tomaia e suola:	Tomaia: pelle bovina goffrata Suola: PU doppia densità
Dito del piede:	1. Puntale in plastica resistente agli urti (200 joule) 2. non viene fornito anche.
Intersuola:	1. Suola media in kevlar resistente alle forature (1100 Newton). 2. non viene fornito anche
Collare:	Tessuto a maglia gialla
Lingua:	Tessuto a maglia nera
Fodera:	Aria nera traspirante & tessuto a maglia asciutta (sarà tenuto asciutto e comodo dal lavoro quotidiano)
sockliner:	EVA modellato rivestito con tessuto a rete d'aria o altro (Riduci notevolmente il dolore ai piedi e fai il diario dal lavoro quotidiano)
Costruzione:	Iniezione PU
Altezza:	Caviglia bassa
Taglia:	3-13 (37-47)
Standard:	CE EN ISO 20345: 2011 SB-P o altri come requisiti
Garanzia:	6 mesi
Pacchetto:	Imballaggio della scatola interna a colori, 10 paia in una scatola.
Dimensione del cartone	58.5x40x32.5cm
Carica quantità di Container:	Contenitore 3200pairs / 1x20 ' Contenitore 6400pairs / 1x40 '

Product Pictures





Company Information



Intertek

EC Type Examination Certificate

CE	Issued to: FUJIAN HONGJIAN SHISE CO., LTD. SHANGHAI INDUSTRIAL ZONE, JIANGNAN TOWN, NUDU DISTRICT, SHANGHAI PROVINCE, CHINA																				
Authorised Representative:	Authorised Representative: HONGJIAN SHISE ELECTRIC APPL. CO., LTD. 1-101 Village, Suzhou Town, Jiangsu Economic Development Zone, Suzhou, China																				
Date of Issue:	11 January 2018																				
Expiry Date:	11 February 2020																				
Certificate No.:	LEC F0002947 (extension of certificate LEC F0294706)																				
Product Reference(s):	Safety Group: IEC60335-1 48501-10010 48501-10014 48501-10016 48501-10019 850-100-100-100																				
Description:	<table border="0"> <tr> <td>Construction</td> <td>Handheld</td> </tr> <tr> <td>Power</td> <td>Other voltage</td> </tr> <tr> <td>Material</td> <td>Other plastic</td> </tr> <tr> <td>Form</td> <td>Other</td> </tr> <tr> <td>Use</td> <td>Other Purpose</td> </tr> <tr> <td>Mark</td> <td>CCC</td> </tr> <tr> <td>Mark</td> <td>CCC</td> </tr> <tr> <td>Test Standard</td> <td>Other standard No.</td> </tr> <tr> <td>Test Range</td> <td>Other</td> </tr> <tr> <td>Category</td> <td>Other</td> </tr> </table>	Construction	Handheld	Power	Other voltage	Material	Other plastic	Form	Other	Use	Other Purpose	Mark	CCC	Mark	CCC	Test Standard	Other standard No.	Test Range	Other	Category	Other
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Intertek	<i>C.M.</i> 10012018 <small>Signature</small>																				
EU Declaration of Conformity	<small>Authorised Representative</small> 10012018 10012018 <small>Signature</small>																				

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Production Process



Raw Materials



Punching



Cutting



Riveting



Eyeletting



Sewing



Heat - Setting



Molding



Making up



Finished Goods



Packing



Inspection

Canton Fair



SAFETY SHOES



RAIN BOOTS



PROFESSIONAL SAFETY SHOE & RAIN BOOT FACTORY