

Product Description

Nome do Produto:	2021 novo design metal livre de segurança
Item número:	TM216R.
Superior e sola:	Superior: couro de microfibra SOLE: PU / PU densidade de densidade
Dedo do pé:	1. Tampa de dedo do pé para ser resistente a impacto 200 joules. Para proteger seus pés de pés sem perigo. 2. Toe não-aço também é fornecido.
Midsole:	1. Placa de aço a ser resistente à punção 1100 Newton. Para proteger seus pés sem perfurar por unhas ou objetos pontiagudos 2. Placa não de aço também é fornecida
Colarinho:	PU couro artificial com esponja
Língua:	Couro artificial do PU.
Resina:	Tecido de malha de ar suave (será mantido seus pés confortáveis)
Sockliner:	Anti-static moldado ali-poli palmilhas ou outros como suas necessidades (reduza bastante os pés dor e fadiga do trabalho diário)
Construção:	Injeção do PU.
Altura:	Corte médio
Tamanho:	EUR 37-47.
Padrão:	CE EN ISO 20345: 2011 S1-P SRC ou outros.
Garantia:	6 meses
Pacote:	1 pares por cEmbalagem de caixa interna olor, 10 pares em uma caixa.
Tamanho da caixa	59 x 44 x 33 cm
Quantidade de carga de contêiner:	3200Pairs / 1x20 'contêiner 6400Pairs / 1x40 'contêiner

Product Pictures







EU TYPE EXAMINATION CERTIFICATE intertek

CE Issued to: **HEBENSHANG SHIYE CO., LTD.**
 49000 FENGHUA ROAD, WUJIAN SHANGHAI HANGUO, FANGDA, CHINA

Issue Date: 15 September 2020
 Expiry Date: 15 September 2025

Product Reference(s): **W3275 (S, M, XL)**
W3275 (S, M, XL)
W3275 (S, M, XL)

Designation: **TYPE 1 SAFETY BOOT**
Temp
Material
Color
Size
Model
Size Range
Category

Application: **Injection**
Composite Tarp
High Tensile and Unidirectional Glass Fiber
PU
1100 PU/PA
1700
300 - 400mm x 100
37-50
100-150

Reference to CE Declaration of Conformity: **Annex 1**

Product Name: **TYPE 1 SAFETY BOOT**
 Model: **W3275**
 Size: **37-50**
 Color: **Yellow/Black**

Signature: *[Signature]* Date: 15/09/2020

For and on behalf of: **Intertek Services S.A. Limited**

EWG

Certificate of Quality Management System
 Certificate No.: **09407004**
 Certified that

Harbin Ana Safety Products Mfg., Co., Ltd.
 Registration Address: No.16, 11, 11th E, Building 118, East Street, Pingfang District, Harbin City, Heilongjiang Province
 Production Address: 11th Village, Shilong Town, Achang District, Harbin City, Heilongjiang Province
 Office Address: 302, Park Building, No. 209 Changjiang Road, Nangang District, Harbin City

Has established a Quality Management System which is in accordance with the Requirements of the Standard:
GB/T 19001-2016/ISO 9001:2015

SCOPE OF CERTIFICATION:
Manufacture and Sales of Polyvinyl Chloride (PVC) Protective Rain Boots (Except for Production License Products)

Expiry of Certificate for Last Cycle: **May 8, 2025**
 Validity of Certification: **May 7, 2020 to May 8, 2025**
 Effective Date of the Certificate: **May 7, 2020**

The effectiveness of this Certificate shall be subject to periodic surveillance visits of EWG for maintenance. Conditions on the issuance of certificate can be found on the website of Certification and Accreditation Administration of People's Republic of China (http://www.cnca.gov.cn).

ANAB IAF EWG

EU TYPE EXAMINATION CERTIFICATE intertek

CE Issued to: **SHENJI SHIYI PRODUCTS MFG. CO., LTD.**
 LINA VILLAGE, ANGLA TOWN, ACHANG DISTRICT, HARBIN, HEILONGJIANG PROVINCE, CHINA

Issue Date: 16 September 2020
 Expiry Date: 16 September 2025

Product Reference(s): **S&P (PVC) SAFETY BOOTS**

Designation: **Injection**
Temp
Material
Color
Size
Model
Size Range
Category

Application: **Injection**
ABS (PVC)
PVC (PVC)
PU & PU/PA
PU
300 - 400mm x 100
37-50

Reference to CE Declaration of Conformity: **Annex 1**

Product Name: **S&P (PVC) SAFETY BOOTS**
 Model: **S&P (PVC)**
 Size: **37-50**
 Color: **Black**

Signature: *[Signature]* Date: 16/09/2020

For and on behalf of: **Intertek Services S.A. Limited**

[PRODUCTION PROCESS]



Raw Materials



Punching



Cutting



Riveting



Eyeletting



Sewing



Heat - Setting



Molding



Making up



Finished Goods



Packing



Inspection

SAFETY SHOES TEST



Toecap Test ≥ 200 Joules



Midsole Test ≥ 1200 Newtons



ESD Anti-Static Test



Tear Strength ≥ 120 N



**Bondness Test
 ≥ 4.0 N/mm**



Flex Tester $\geq 36,000$ T