Product Description

Produktname:	TPU Sohle ölbeständige rutschfeste Mining-Arbeitsschuhe Verbundzehen
Artikelnummer:	SJ0223.
Ober- und Sohle:	Obermaterial: geprägtes Split-Kuhleder Sohle: PU & TPU
Zehe:	1. Verbundzapfenkappe um schlagfeste 200 Joule. Um Ihren Füße-Zeh ohne Gefahr zu schützen.
	2. Es ist auch nicht vorgesehen.
Zwischensohle:	1. Nicht-metallische Anti-Penetrations-Einlegesohlen, um den Resistent 1100 Newton zu pannen.Um Ihre Füße ohne Punktion mit Nagel oder scharfen Gegenständen zu schützen
	2. Nicht-Stahlplatte ist ebenfalls vorgesehen
Halsband:	PU Künstliches Leder mit Schwamm
Zunge:	Pu künstliches leder
Beschichtung:	Soft-Air-Mesh-Stoff (es wird Ihre Füße bequem aufbewahrt)
Sockliner:	Anti-statische geformte EVA mit Air Mesh-Stoff oder anderen als Ihre Anforderungen (stark reduzieren Sie Ihre Füße Schmerz und Müdigkeit von der täglichen Arbeit)
Konstruktion:	Injektion
Höhe:	Niedriger Knöchel
Größe:	EUR38-47.
Standard:	CE EN ISO 20345: 2011 S1-P SRC oder andere.
Garantie:	6 Monate
Paket:	1 Paare pro cOlor innerer Kastenverpackung, 10 Paare in einem Karton.
Kartongröße	58,5 x 40 x 32,5 cm
Lastmenge des Behälters:	3300pairs / 1x20 'Container 6600pairs / 1x40 'Container

Product Pictures

TIGER MASTER

TIGER MASTER SAFETY SHOES

Your safety is our concern

EU TYPE EXAMINATION CERTIFICATE

intertek

CE

APPROVED BODY DMLI

Issued to

Issue Date : 15 September 2009

Expiry Date : 15 September 2019

Certificate No.

Product Reference(s)

Description

Type of Section	:	Injection
Toecap	:	Composite Toecap
Midsole	:	Non-metallic anti-penetration fabric board
Lace	:	1706
Sole	:	1708 PU/PA
Mould	:	1708
Test Report(s)	:	See technical file
Size Range	:	37-48
Category	:	CAT IIIC

Signed by

Date

Certification Manager

Date

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

E.W.C

Certificate of Quality Management System

Certificate No.: 094307Q014

Certified that

Harbin Ana Safety Products Mfg., Co., Ltd.

Registration Address: No.16, 1F, Unit 2, Building 11B, Jiaxi Street, Pingfang District, Harbin City, Heilongjiang Province

Production Address: Linin Village, Xinhua Town, Acheng District, Harbin City, Heilongjiang Province

Office Address: 202, Pafa Building, No.249 Changjiang Road, Nangang District, Harbin City

Unified Social Credit Code: 91230109MW0D8H18

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: Mar. 9, 2020
Validity of Certification: May 7, 2020 To: Mar. 9, 2021
Effective Date of the Certificate: May 7, 2020

The effectiveness of this Certificate shall be validated by periodic surveillance audit of EWC for maintenance. Conditions on effectiveness of certificate see http://www.ewgc.org and official website of Certification and Accreditation Administration of People's Republic of China: http://www.cnca.gov.cn

Expiry of This Certificate is Mar., 2021

Serial No.: YS0017008

E.W.C.

ANAB

IAF

EU TYPE EXAMINATION CERTIFICATE

intertek

CE

APPROVED BODY DMLI

Issued to : HARBIN ANA SAFETY PRODUCTS MFG. CO., LTD. LININ VILLAGE, XINHUA TOWN, ACHENG DISTRICT, HARBIN, HEILONGJIANG PROVINCE, CHINA

Issue Date : 06 September 2019

Expiry Date : 06 September 2024

Certificate No. : LE0900017001

Product Reference(s) : 1001 (TYPE1) SAFETY BOOTS

Description

Construction	:	INJECTION
Toecap	:	400 STEEL TOECAP
Midsole	:	1708 (400 STEEL PLATE)
Last	:	AA-408
Sole	:	PVC & NITRILE
Mould	:	408-A
Test Report(s)	:	0207000007Q, 0207000007M
Size Range	:	35-48 (38-47)
Category	:	II-IIIA

Signed by

Date

Certification Manager

Date

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

[PRODUCTION PROCESS]

Raw Materials

Punching

Cutting

Sewing

Eyeletting

Riveting

Heat - Setting

Molding

Making up

Inspection

Packing

Finished Goods

SAFETY SHOES TEST

Toecap Test≥200 Joules

Midsole Test≥1200 Newtons

ESD Anti-Static Test

Tear Strength ≥120N

Bondness Test
≥4.0N/mm

Flex Tester ≥ 36,000T