Product Description

Productnaam:	Tiger Master Merk Steel Teen Dames Sport Veiligheidsschoenen
Item nr:	TM224
Boven- en zool:	Bovenkant: echt koe suede leer Zool: natuurlijk rubber
Teen:	1. Steel Teen Cap om een slagbestendig 200 joules te zijn.
	2. Niet verschaft.
Midsole:	1. Niet-metaalachtige anti-penetratie inlegzolen om prikbestendige 1100 newtons te zijn.
	2. Niet verschaft.
Halsband:	Suede leer
Tong:	Suede leer
Voering:	Ademend zachte lucht mesh stof voor comfort fit
Sockliner:	Verwijderbare, gedempte EVA-inlegzolen biedt superieure ondersteuning en gedempte comfort.
Bouw:	Gecementeerd
Hoogte:	Lage enkel
Maat:	36-46
Standaard:	SB-P SRC of anderen
Garantie:	6 maanden
Functie:	Olie / zuur / benzine / chemische / impact / punctie bestendige, schokbespreking, antistatisch beschikbaar
Pakket:	1 paar per kleurendoos, 10 paar per doos. Karton Maat:58.5x40x32.5cm
Laadhoeveelheid van de container:	3200pairs / 1x20 'container 6500pairs / 1x40'-container

Product Pictures

EU TYPE EXAMINATION CERTIFICATE

intertek

CE

Certificate of Quality Management System

Certificate No.: 105821Q

Certified that

HEILONGJIANG SAFER CO., LTD.

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

Sales of Personal Protective Equipments (Foot Protective, Hand Protective, Head Protective and Body Protective) and Traffic Safety Products (Safety Net, Road Cone, Safety Barrel, Speed Bump, Warning Belt, Caution Light, Triangle Sign, Baton, Reflecting Mirror, Reflector, Reflective Corner Guard and Reflecting Spike)

Validity of Certification: Nov. 17, 2021 To: Nov. 16, 2024

Issue Date: Nov. 17, 2021

EWC:

ANAB

IAF

EU TYPE EXAMINATION CERTIFICATE

intertek

CE

Canton Fair

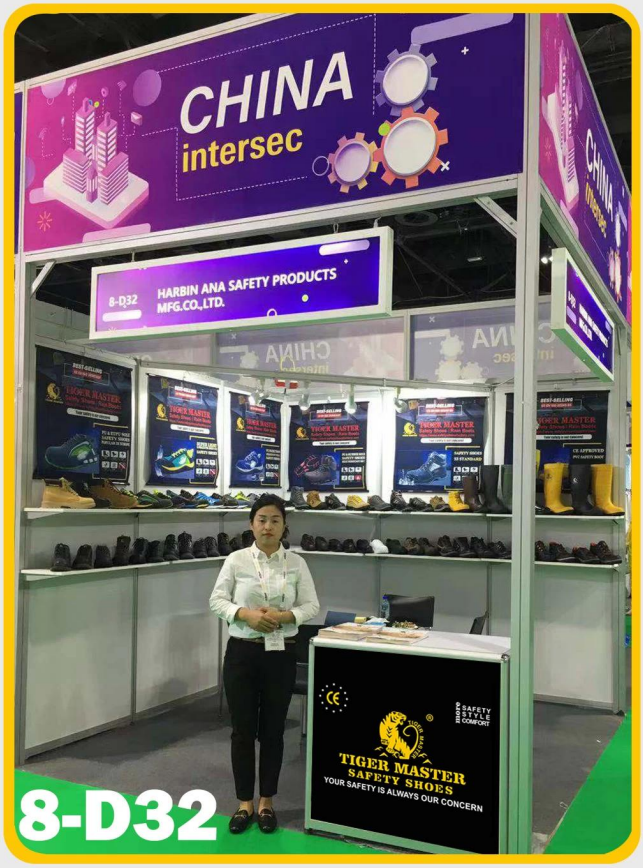
SAFETY SHOES

RAIN BOOTS

PROFESSIONAL SAFETY SHOE & RAIN BOOT FACTORY

2020 INTERSEC

SAFETY SHOES & RAIN BOOTS PROFESSIONAL



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

[PRODUCTION PROCESS]

Raw Materials

Punching

Cutting

Sewing

Eyeletting

Riveting

Heat - Setting

Molding

Making up

Inspection

Packing

Finished Goods