

Product Description

| | |
|----------------------|----------------------------|
| Material | PU |
| Model | DTA036 |
| Material description | PU with PU |
| Weight | 1. 200g 2. non |
| Dimensions | 1. 1100 2. |
| Weight per unit | 1.2 kg / pr |
| Material | PU |
| Material | PU |
| Material | EVA HI-POLY PU |
| Material | PU |
| Material | |
| Material | 37-47 3-13 |
| Material | CE EN ISO 20345 S1P SRC |
| Material | 6 |
| Material | c 1 olor 10 |
| Material | 59 x 44 x 33 cm |
| Material | 3200 / 1x20 6400 / 1x40 |

Product Pictures





Company Information



Intertek

EC Type Examination Certificate



Issued to: FUJIAN HONGJIAN SHISECO LTD,
SHANGHAI INDUSTRIAL ZONE, JIANGNAN TOWN, NUDU
ZOU, ZHANGJIANG PROVINCE, CHINA

Authoriser: HONGJIAN SHISECO PRODUCTS MFG CO., LTD
1201 Village, Suzhou Town, Jiangsu Economic
Development Zone, Suzhou, Jiangsu Province, China

Date of Issue: 11 January 2018

Expiry Date: 11 February 2020

Certificate No.: L20170002947 (extension of certificate L20170004199)

Product Reference(s): Safety Group:
4850V-4860V
4850V-4860V
4850V-4860V
4850V-4860V
80V-200V-30V-50V

Description:

| | |
|-----------------|--------------------|
| Construction: | Indoor |
| Terminal: | Open terminal |
| Material: | Open wire |
| Core: | CCC |
| Lead: | CCC (PVC) |
| Mark: | CCC |
| Mark: | CCC |
| Test frequency: | See technical file |
| Test range: | 0-6A |
| Category: | 50V-60A |

Authoriser Signature: *C.M.* 18012018

Authoriser Name: Intertek (UK) Limited 18012018

Authoriser Address: 35, Abchurch Lane, London EC4N 3DF, United Kingdom 18012018

Authorisation is granted for the product to be placed on the market in the European Union under the conditions set out in the certificate. The product must be marked with the CE mark and the authoriser's name and address. The product must be accompanied by the technical file and the certificate of conformity. The authoriser is responsible for the validity of the certificate and for the accuracy of the information provided. The authoriser is also responsible for the withdrawal of the certificate if the product is found to be non-compliant with the requirements of the applicable standards.



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