

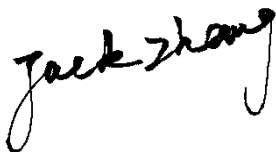
CHENGDU FORESIGHT COMPOSITE CO.,LTD  
FOUR GROUPS,GUANGMING VILLAGE, LONGTAN TOWNSHIP, CHENGHUA DISTRICT, CHENGDU  
CITY.SICHUAN PROVINCE,P.R.CHINA

The following sample(s) was/were submitted and identified on behalf of the client as:

Sample Description : (A)PVC(PVC FABRIC MATERIAL)  
Color : (A)BLACK  
Fiber Content : (A)PVC polyester fiber  
Style No. : SDCJS1312B1  
Manufacturer : CHENGDU FORESIGHT COMPOSITE CO.,LTD  
Sample Receiving Date : Oct 14, 2020  
Testing Period : Oct 14, 2020 - Oct 20, 2020  
Test Result(s) : Unless otherwise stated the results shown in this test report refer only to the sample(s) tested, for further details, please refer to the following page(s).  
Test Performed : Selected test(s) as requested by applicant

| Conclusion                                   | A           | Remark |
|--|-------------|--------|
| Protective Clothing-Electrostatic Properties | See Results |        |

Signed for and on behalf of  
SGS-CSTC Standards Technical  
Services Co., Ltd. HangZhou Branch



Jack Zhang (Account Executive)



**Protective Clothing-Electrostatic Properties^**

(DIN 54345-1:1992; Test Condition: Applied Voltage and time: 100V for 60 seconds  
Air Temperature: 23±1°C; Relative Humidity: 25±2% R.H  
Orientation of test specimen: Fabric face is facing the measuring unit (concentric ring electrodes which apply voltage))

|                     | Unit | A                    | Requirement |
|---------------------|------|----------------------|-------------|
| Surface Resistivity | Ω    | <2.0x10 <sup>6</sup> | -           |
| Surface Resistance  | Ω    | <1.0x10 <sup>5</sup> | -           |

**^This test was carried out by SGS Shanghai Laboratory**

**Sample Photo**



The statement of conformity in this test report is only based on measured values by the laboratory and does not take their uncertainties into consideration.

\*\*\*End of Report\*\*\*

