

# TEST REPORT

On Behalf of

Prepared For :	<b>Shanghai Mengnuo industrial co., LTD</b> Shanghai jinshan district fengjing town computed.in trade route 99
Trade Mark :	Mn/孟诺
Product Name :	<b>Low temperature protective clothing</b>
Model(s) :	<b>Mn-ydf</b>
Prepared By:	<b>Shenzhen CCT Testing Technology Co., Ltd.</b>
	7 F, Xiwan Building, No. 36, Fucheng Road, Xixiang Street, Bao'an District, Shenzhen Tel: +86 755-3315 7675 Fax: +86 755-33609691 Email: cct@cct-lab.org Web: <a href="http://www.cct-lab.org">http://www.cct-lab.org</a>
Test Date:	<b>Mar. 30, 2016- Apr. 08, 2016</b>
Date of Report:	<b>Apr. 08, 2016</b>
Report No. :	<b>CCT16033102HRS</b>

**Note:** This test report is limited to the above client company and the product model only. It may not be duplicated without prior written consent of Shenzhen CCT Testing Technology Co., Ltd.

<b>TEST REPORT</b>	
EN 14058: 2004 Protective clothing. Garments for protection against cool environments EN 342: 2004 Protective clothing Ensembles and garments for protection against cold EN 1149- 5: 2008 Protective clothing - Electrostatic properties - Part 5: Material performance and design requirements	
Report Reference No. ....	CCT16033102HRS
Date of issue.....	Apr. 08, 2016
Contents .....	14 pages
<b>Testing Laboratory</b> .....	
Name .....	Shenzhen CCT Testing Technology Co., Ltd.
Address .....	7 F, Xiwan Building, No. 36, Fucheng Road, Xixiang Street, Bao'an District, Shenzhen
Testing location .....	Same as above
<b>Applicant</b>	
Name.....	Shanghai Mengnuo industrial co., LTD
Address .....	Shanghai jinshan district fengjing town computed.in trade route 99
<b>Test specification:</b>	
Standard .....	EN 14058: 2004 , EN 342: 2004 &EN 1149- 5: 2008
Test procedure .....	CE Mark
Non-standard test method.....	N.A
Test item description .....	Low temperature protective clothing
Trade Mark .....	Mn/孟诺
Model/Type reference .....	Mn-ydf
Manufacturer.....	Shanghai Mengnuo industrial co., LTD
Address .....	Shanghai jinshan district fengjing town computed.in trade
No.28Xiang	route 99

**Shenzhen CCT Testing Technology Co., Ltd.**

7 F, Xiwan Building, No. 36, Fucheng Road, Xixiang Street,  
Bao'an District, Shenzhen

Date of Test:

Mar. 30, 2016- Apr. 08, 2016

Prepared by(Engineer):

*Mark*

Reviewer(Quality Manager):

*Irence*

Approved&Authorized  
Signer(Manager):

*Joseph*



**Test case verdicts**

Test case does not apply to the test object ..... : N(A.)

Test item does meet the requirement ..... : P(ass)

Test item does not meet the requirement ..... : F(ail)

**Testing**

Date of receipt of test item ..... : Mar. 30, 2016

Date(s) of performance of test ..... : From Mar. 30, 2016- Apr. 08, 2016

**General remarks**

This test report shall not be reproduced except in full without the written approval of the testing laboratory.

The test results presented in this report relate only to the item tested.

"(see remark #)" refers to a remark appended to the report.

"(see appended table)" refers to a table appended to the report.

Throughout this report a comma is used as the decimal separator.

**Remark :**

- The EUT complies with the requirement of standard EN 14058: 2004, EN 342: 2004 and EN 1149- 5: 2008.

Copy of marking plate:

**Low temperature protective**

Model: Mn-ydf



Shanghai Mengnuo industrial co., LTD  
MADE IN CHINA

Note: Due to similarity of the rating labels, only above label is listed.