

Anexa nr. 6
la Regulamentul privind procedurile de
achiziție
a bunurilor, lucrărilor și serviciilor
utilizate în
activitatea titularilor de licență din
sectoarele
electroenergetic, aprobat prin Hotărârea

ANRE
nr. 24/2017 din 26.01.2017

SC Echiprot SRL
Moldova, Chisinau, str. Dacia 53/5 box 31
tel, fax, e-mail 022 63-65-70, echiprot@mail.ru

OFERTĂ

Către SA "RED-Nord"
Moldova, 3100, m. Bălți,
str. Ștefan cel Mare, 180 „A”

I. Examinând documentația de achiziție referitor la Achiziționarea bunurilor echipamentului individual de protecție
prezentăm oferta privind executarea contractului de achiziție susmenționat, și anume:
I. Furnizarea (executarea, prestarea):

Nr d/o	Denumire	u.m.	Can.	Preț, lei/un. fără TVA	Preț lei cu TVA	Suma, lei fără TVA	Suma lei cu TVA
1	Salopetă reglementată tehnică	com	400	780,00	936,00	312'000,00	374'400,00
TOTAL						312'000,00	374'400,00

Data completării: 06.07.2022
Director Vrabii C.
SRL Echiprot

(semnătura) și L.Ș.

TEST CERTIFICATE

Test Certificate nº

17CN0455

AITEX declares that the articles

Given by the company

Fabric COLOMBO AS

According to the information supplied by the customer:
Fabric ref: COLOMBO AS //Composition and percentage: 99% Cotton / 1% Antistatic, Twill 2/2 FR // Weight: 350g //Color: Dark Navy // Others: Code: 99C/1AS-350FR-T2 // Part Number: FRL-130+141-JH-LT // Roll Number: 150(113)

Shanghai XM Group LTD

Room 2403, 88 Guangxin Road
CN-200063 SHANGHAI
CHINA

Complies with the requirements of the standard/s

EN 61482-1-2:2014. Live working. Protective clothing against the thermal hazards of an electric arc. Part 1-2: Test methods. Method 2: Determination of arc protection class of material and clothing by using a constrained and directed arc (box test).

4.1 Live working – Protective clothing against the thermal hazards of an electric arc – Part 1.2: Test methods – Method 2: Determination of arc protection class of material and clothing by using a constrained and directed arc (Box Test) – Class 1 - (x 5 cycles washing, 6N, Tumbler Dry F).

The test results above indicated are shown in the testing reports

2017CN0455

Issued by AITEX on: 10/10/2017

This document is of application for the tested sample according to the tests that have been done in the previously mentioned dates in the reports above shown.

This does not implies any monitoring or control activity on this product done by AITEX.

Signed by: Raquel Muñoz González
Manager Innovation Area

Firmado digitalmente por
RAQUEL[MUNOZ]GONZALEZ
Fecha: 2017.11.02 19:47:11
+01'00'



Test Report

No. SL517152214003TX

Date: May 25, 2017

Page 1 of 4

SHANGHAI XM GROUP LTD
ROOM 2403, ZHONGYI INTERNATIONAL BUSINESS BUILDING NO.1833, NORTH ZHONGSHAN ROAD,
PUTUO DISTRICT, SHANGHAI

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

- Sample Description: (A)Woven fabric: 99% cotton 1% antistatic 350gsm twill 2/2 FR in #124-01 dark navy (COLOMBO-AS, FRL-124-LiT-JH-LT)
(B)Woven fabric: 99% cotton 1% antistatic 350gsm twill 2/2 FR in #124-01 dark navy (COLOMBO-AS, FRL-124-LiT-JH-LT)(after 50 washes)
Proposed Care Instruction: [Washing symbols: 60, triangle, circle with dot, square with two lines, circle with P]
Test Performed: Selected test(s) as requested by applicant
Sample Receiving Date: May 16, 2017 & May 23, 2017
Testing Period: May 16, 2017 - May 25, 2017
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).

Signed for and on behalf of
SGS-CSTC Standards Technical Services (Shanghai) Co. Ltd

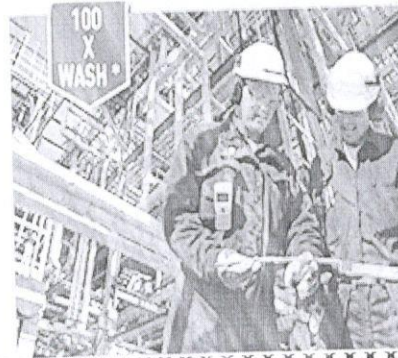
Hattie Chen (handwritten signature)

Hattie Chen
Account Executive



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Attention: To check the authenticity of testing/inspection report & certificate, please contact us at telephone: (86-755) 8307 1443 or email: CN_Doccheck@sgs.com
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Quality : COLOMBO
Fabric Weight : 350gsm (±5%)
Composition : 99% Cotton, 1% Antistatic
Usable Width : 150cm
Nominal Length : 100cm
Weave : Twill 2/2
Application : Workwear jackets, trousers and coveralls



Washing Instructions : 
 Do not bleach, do not boil, do not use soap based products only detergents

Physical Properties

	Warp	Weft
Tensile Strength: (BS EN ISO 13934-1:1999)	1700 N	900 N
Tear Strength: (BS EN ISO 13937-2:2000)	42 N	32 N
Washing Shrinkage: (ISO 5077 after 5 washes ISO 15797)	3%	3%
Abrasion Resistance: (12kPa) (BS EN ISO 12947-2:1999)	26,000 rubs	
Pilling Resistance: (BS EN ISO 12945-2:2001)	4	

Other Properties

Flame retardant	EN ISO 11611:2015 (Class 1) EN ISO 11612:2015 A1, A2, B1,C1,E3, F1
Anti static	EN 1149-5 (1149-3 method 2)
Electric arc	ASTM F1959 ATPV= 9.2 cal/cm ² EN 61482-1-2 Class 1 (4 kA)

Colour Fastness

	Light	Mid	Dark	Special colors
	Orange, Yellow, Red	Green, Grey, Royal Box	Dark Navy, Navy, Royal	Black
Wash Fastness BS EN ISO 105-C06: Method E2S (95°C)				
Colour Change	4--5	4--5	4--5	4
Stain on Polyester	4--5	4--5	4	4
Stain on Cotton	4	4	4	3--4
Rub Fastness BS EN ISO 105-X12:1995				
Wet	3	3	2--3	2
Dry	4	4	4	4
Light Fastness BS EN 20105/ISO 105-B02				
Light Fastness	3	4	4	4

The data quoted is based upon specific materials and tested by sources believed to be reliable and XM Textiles make no guarantee, express or implied as to use, handling or possession of its products.

Authorised by: XM Quality control department

Date: January 20, 2016

These values are for guidance only, some colours will be better others worse.

Please contact your XM Textiles representative for specific shade details.

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