

Test Certificate n°

17CN0247

AITEX declares that the articles:

Given by the company:

-“FABRIC FR-OXFORD 250”.

According to the information supplied by the customer:
Fabric reference: FR-OXFORD 250 // Composition and percentage: 98% Polyester/ 2% Antistatic Weight: 250 gsm // Color: Dark Navy // Others (if any): Code: 98P/2AS-250FR-PU // Part Number: XMT-17-25-CHC

Shanghai XM Group LTD

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(CHINA)

EN 13034:2005+A1:2009 Protection clothing against liquid chemicals products, according to point 4, table 1:

Abrasion resistance (LEVEL 6)

Determination of tear resistance (LEVEL 3)

Determination of breaking strength and elongation (LEVEL 5)

Puncture resistance (LEVEL 2)

Resistance of materials to penetration by liquid:

Sulphuric acid 30% ($I_R = 3$; $I_P = 3$)

Sodium hydroxide 10% ($I_R = 3$; $I_P = 3$)

O-Xilene ($I_R = 3$; $I_P = 3$)

1-Butanolo ($I_R = 3$; $I_P = 3$)

Test after wash, 5 washing cycles at 60°C, according to the standard ISO 6330:2012, method 6N and tumbler drying (F)

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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