



Название	Юнитек-240
Плотность	235 ± 5 гр./м ²
Состав	65% Полиэстер / 35% Хлопок
Ширина	150 ± 2,5 см
Переплетение	Саржа 3/1
Отделка/Покрытие	ВО
Использование	спецодежда куртки, брюки и рабочий комбинезон
Рекомендации по уходу	

Физические свойства

			по основе	по утку
1	Разрывная нагрузка, Н	ISO 13934-1:2013	1300	800
2	Раздирная нагрузка, Н	ISO 13937-3:2000	40	40
3	Усадка (макс.)	ISO 6330:2000	3.0%	3.0%
4	Износостойкость	ISO 12947-2:2002	> 30 000	
5	Устойчивость к образованию катышков	ISO 12945-2:2000	4	
6	Устойчивость окраски при стирке 60° С, (мин.)	ISO 105-C06:2010		
	Изменение цвета	ISO 105-C06:2010	4-5	
	Окрашивание	ISO 105-C06:2010	3-4	
7	Устойчивость окраски к поту, (мин.)	ISO 105-E04:2013		
	Изменение цвета		4-5	
	Окрашивание		4-5	
8	Устойчивость окраски к истиранию, (мин.)	ISO 105-X12:2001		
	в сухом состоянии		3-4	
	в мокром состоянии		2-3	
9	Устойчивость окраски к свету	ISO 105-B02:2013	> 4	

XM Textiles Asia

Office 2402-2403, 24-th Floor, Zhongyi International Business Building,
1833 Zhongshan North Road, Zip 200061, Shanghai, China
+86 (21) 5240-1156,

XM Textiles Казахстан

050016 Казахстан, Алматы, ул. Лобачевского д. 40.
Tel: +7-727-312-38-70; Mob: +7-777-127-85-75; +7-777-226-5-226
info@xmtextiles.com; www.xmtextiles.com

CERTIFICATE

The company

SHANGHAI XM GROUP LTD.
Room 2402-2403 Zhongyi International Commercial Plaza 1833
Zhongshan North Road
Shanghai 200061
China

is granted authorisation according to STANDARD 100 by
OEKO-TEX® to use the STANDARD 100 by OEKO-TEX®
mark, based on our test report **BJ015 206122.1**



for the following articles:

Woven fabrics made of 100% CO, CO/PES, CO/PES/CF, CO/PA/CF (CF with anti-static function), piece-dyed (vat and disperse) (partly finished with flame retardant products accepted by OEKO-TEX®) or with water, soil or oil repellent finishing; woven fabric made of 100% PES, 100% PA, PES/EL, white, piece-dyed (disperse and acid) and finished, or woven fabric made of 100% PES, transfer printed (disperse incl. fluorescent colours) and finished, all with PAN coating; undyed or dyed (incl. fluorescent colours) knitted fabrics (incl. fleece) and UV protection fabrics made of 100% PES, PES/CO, PES/CV, 100% MAC, MAC/CO, MAC/CV, MAC/CO/PES, 100% PP, PP/PES, with or without spandex (EL) and with or without antistatic; dyed woven/knitted bonded fabric made of PES, PES/EL with or without PU, TPU, PTFE membrane laminated (based on material pre-certified according to STANDARD 100 by OEKO-TEX®)

The results of the inspection made according to STANDARD 100 by OEKO-TEX®, Annex 4, **product class II** have shown that the above mentioned goods meet the human-ecological requirements of the STANDARD 100 by OEKO-TEX® presently established in Annex 4 for products with direct contact to skin.

The certified articles fulfil requirements of Annex XVII of REACH (incl. the use of azo colourants, nickel release, etc.), the American requirement regarding total content of lead in children's articles (CPSIA; with the exception of accessories made from glass) and of the Chinese standard GB 18401:2010 (labelling requirements were not verified).

The holder of the certificate, who has issued a conformity declaration according to ISO 17050-1, is under an obligation to use STANDARD 100 by OEKO-TEX® mark only in conjunction with products that conform with the sample initially tested. The conformity is verified by audits.

The certificate BEWO 084394 is valid until 8/15/2023

Zurich, 7/22/2022

Matz Bachmann
Managing Director

Faisal Rizal
Ecology Team Leader

