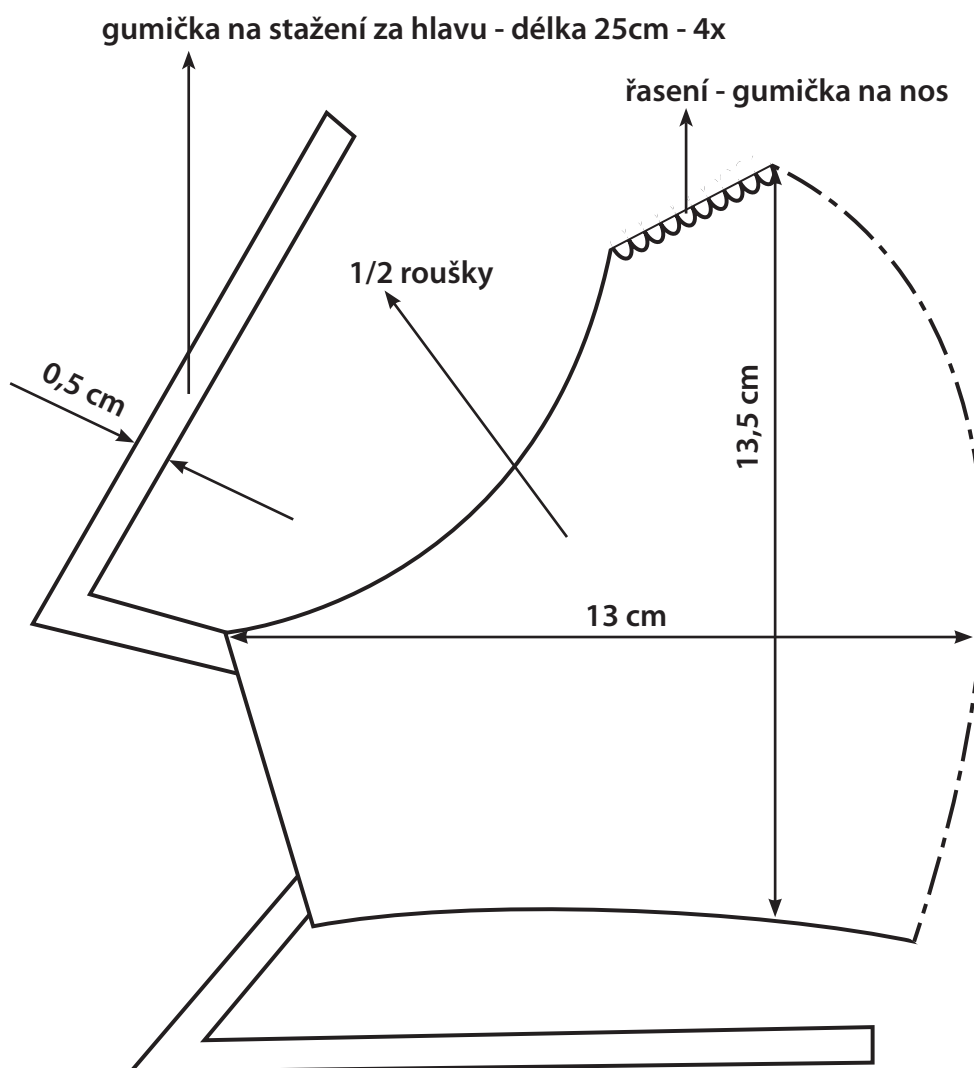


- 3 druhy roušek
- jednorázová rouška bez výdechového ventilu
- certifikované materiály
- nano impregnace textilu (připravujeme)

Technický náčrt - technický popis 1/2 roušky:

Materiál vrchní vrstva: 1x vrstva 100% bavlna

Materiál spodní vrstva: 2x vrstva netkaná textilie



ROUŠKA



Ukázka 3 druhů roušek



Vrchní část

Vnitřní část



Velikost roušky: 21 x 11 cm



Certifikace materiálů od dodavatelů

AITEX
INSTITUTO TECNOLÓGICO TEXTIL
PLAZA EMILIO SALA, 1
03801 ALCOY (ALICANTE) ESPAÑA, SPAIN

OEKO-TEX®
INSPIRING CONFIDENCE

CERTIFICATE

The company

is granted authorisation according to STANDARD 100 by OEKO-TEX® to use the STANDARD 100 by OEKO-TEX® mark, based on our test report **2019OK0954**



for the following articles:

Woven fabrics made of 100% cotton and polyester/cotton bleached, reactive, disperse and vat dyed and pigment printed. Partly based on pre-certified material according to OEKO-TEX® STANDARD 100.

The results of the inspection made according to STANDARD 100 by OEKO-TEX®, Appendix 6, **product class I** have shown that the above mentioned goods meet the human-ecological requirements of the STANDARD 100 by OEKO-TEX® presently established in Appendix 6 for baby articles.

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).

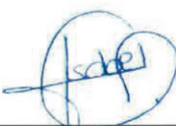
The holder of the certificate, who has issued a conformity declaration according to ISO 17050-1, is under an obligation to use the STANDARD 100 by OEKO-TEX® mark only in conjunction with products that conform with the sample initially tested. The conformity is verified by audits.

The certificate 2017OK0587 is valid until 30.06.2020

Alcoy (Alicante) España, 29.07.2019



Silvia Devesa Valencia
Innovation Assistant Manager



Isabel Soriano Sarrió
Chief of Innovation Area



Certifikace materiálů od dodavatelů

INNOVATEX TEXTILE ENGINEERING AND TESTING INSTITUTE CO.
GYOMRÓI ÚT 86
1103 BUDAPEST, HUNGARY

OEKO-TEX®
INSPIRING CONFIDENCE

CERTIFICATE

The company



is granted authorisation according to STANDARD 100 by OEKO-TEX® to use the STANDARD 100 by OEKO-TEX® mark, based on our test report 2/75-2019

OEKO-TEX®
CONFIDENCE IN TEXTILES
STANDARD 100

25.3.0161 INNOVATEX

Tested for harmful substances
www.oeko-tex.com/standard100



for the following articles:

Polypropylene non-woven fabric of spunbond type with weight from 10 to 250 g/m2, in black and white colour.

The results of the inspection made according to STANDARD 100 by OEKO-TEX®, Appendix 6, **product class I** have shown that the above mentioned goods meet the human-ecological requirements of the STANDARD 100 by OEKO-TEX® presently established in Appendix 6 for baby articles.

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).

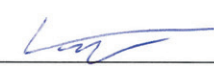
The holder of the certificate, who has issued a conformity declaration according to ISO 17050-1, is under an obligation to use the STANDARD 100 by OEKO-TEX® mark only in conjunction with products that conform with the sample initially tested. The conformity is verified by audits.

The certificate 25.3.0161 is valid until 15.10.2020

Budapest, 29.10.2019



Dr. Livia Kokas Palicska
CEO



Tamás Krain
Development Engineer



Certifikace materiálů od dodavatelů

Polish Textile Group Ltd., Zeusa 27 01-497 Warsaw, PL
Trade Office: Kolejowa 9A, 27-415 Kunów, PL
Tel. +48 41 265 15 50 Fax +48 41 265 13 26
www.polishtextilegroup.com http://b2b.polishtextilegroup.com

Komo Service jest wyłącznym dystrybutorem produktów Polish Textile Group w Polsce



MEDIKAL

Fabric description / Opis tkaniny		
	Composition / Skład:	100% cotton (bawełna)
	Width / Szerokość:	160 cm
	Area mass / Gramatura:	180±10 g/m²
	Weave / Splot:	1/1



Physical properties / Właściwości fizyczne	Weft Wątek	Warp Osnowa
Tensile strenght / Średnia siła zrywająca [N] EN ISO 13934-1:2013	N/A	N/A
Tear strenght / Średnia siła rozdzielania [N] EN ISO 13937-3:2000	N/A	N/A
Washing shrinkage / Zmiana wymiarów po praniu [%] EN ISO 5077:2008, 5 x 60°C	< ± 5	< ± 5
Abrasion Resistance / Odporność na ścieranie 12kPa EN ISO 12947-2:1998	N/A	
Permeability to air / Przepuszczalność powietrza mm/s EN ISO 9237:1998	N/A	

According to standard Certified Oeko-tex® /
Tkanina posiada Certyfikat Oeko-tex®

Color fastnes / Właściwości koloru			
Wash fastness / Odporność wybarwień na pranie		EN ISO 105-C06:2010	
Color change / Zmiana Koloru		N/A	
Cotton / Bawełna	Polyester / Poliester	N/A	N/A
Perspiration fastness / Odporność wybarwień na pot EN ISO 105-E04:2013		Alkaline Pot alkaliczny	Acid Pot kwaśny
		N/A	N/A
Rub fastness / Odporność wybarwień na tarcie EN ISO 105-X12:2016		Dry Suche	Wet Mokre
		N/A	N/A

Chemical properties / Właściwości chemiczne	
PH of aqueous extract / PH ekstraktu wodnego EN ISO 3071:2008	3,5 < PH < 9,5 Oeko-tex® standard 100
Content of formaldehyde / Zawartość formaldehydu EN ISO 14184-1:2011	not detected / nie wykryto Oeko-tex® standard 100
Content of aromatic amines / Zawartość amin aromatycznych EN ISO 14362-1:2012	not detected / nie wykryto Oeko-tex® standard 100

* N/A - not applicable / nie dotyczy



The data listed in above specification have been developed on the basis of tests carried out on the sample of a.m product. Data serves as an information and is not part of an offer within the meaning of the Act. /

Dane zawarte w powyższej specyfikacji opracowane zostały na podstawie badań laboratoryjnych i deklaracji producenta. Karta techniczna pełni rolę informacyjną i nie jest elementem oferty handlowej w rozumieniu ustawy.