

MEDICAL QUALITY MANAGEMENT SYSTEM CERTIFICATE

Universal GmbH

This certificate is granted to the organization,

Zeyni Medikal Tekstil Ins. San. Ve Tic. Ltd. Sti.

Yunus Emre Mah. 12. Yildirim Sok. No 17 Yildirim-Bursa/Turkey

by review of SA2-5076 numbered report for the scope

Manufacture And Sales Of Disposable Surgical Sterile Gowns, Drapes And Custom Packs, Non-Sterile Medical Textile Products

to certify that a management system in accordance with standard's clauses is established and being implemented

DIN EN ISO 13485:2016

Certificate No: MDMS 0520 006861

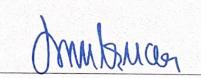
Original Certification Date: 22.04.2020

Issue / Revised Date: 13.04.2022

Expiry Date: 21.04.2023

Certification Period: 3 years (3rd year)









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Manufacture And Sales Of Disposable Surgical Sterile Gowns, Drapes And Custom Packs, Non-Sterile Medical Textile Products

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DIN EN ISO 9001:2015

Certificate No: QMS 0520 006861

Original Certification Date: 22.04.2020

Issue / Revised Date: 13.04.2022

Expiry Date: 21.04.2023

Certification Period: 3 years (3rd year)









Medical Devices Regulation (EU) 2017/745 Annex XI Part A (Class Is, Im and Ir Devices)



Certificate Number: M.2022.MDR.1007

Manufacturer Name : Zeyni Medikal Tekstil İnş. San. Ve Tic. Ltd. Şti.

Manufacturer Address : Yunusemre Mah. 12. Yıldırım Sk. No:17 Yıldırım BURSA / TURKEY

Single registration number-SRN : TR-MF-000017474

Authorised Representative Name

(If applicable)

Authorised Representative Address : N

Product Scope : See the product list on the following page(s).

: NA

Based on the conformity assessment for the abovementioned manufacturer's quality assurance system in accordance with (EU) 2017/745 Medical Devices Regulation Annex XI Part A, UDEM Adriatic d.o.o hereby declares that the requirements of Annex XI Part A of the Regulation (EU) 2017/745 have been met for the listed products in this certificate.

The manufacturer has established, documented and implemented a quality management system, which is subject to periodic surveillance assessments by UDEM Adriatic d.o.o. according Annex XI Part A Section 7 of the aforementioned Regulation.

For the devices covered by this certificate, the involvement of UDEM Adriatic d.o.o. in the conformity assessment procedures is limited: in the case of devices placed on the market in sterile condition, to the aspects relating to establishing, securing and maintaining sterile conditions; in the case of devices with a measuring function, to the aspects relating to the conformity of the devices with the metrological requirements; in the case of reusable surgical instruments, to the aspects relating to the reuse of the device, in particular cleaning, disinfection, sterilization, maintenance and functional testing and the related instructions for use.

The report referenced below summarizes the result of assessments/examinations and includes reference to relevant CS, harmonized standards and test reports.

 Report Number
 : MDR.1130

 Date of Issue
 : 22/11/2022

Recertification Date : Reissue Date/No : -

Date of Expiry : 21/11/2027

If any, Previous Certificate(s) No: NA

UDEM Adriatic d.o.o. General Manager



UDEM Adriatic d.o.o. is a Notified Body (identification no 2696) under (EU) 2017/745 Medical Devices Regulation.

Address: Radnička cesta 54/ R3 Zagreb– Croatia

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Medical Devices Regulation (EU) 2017/745 Annex XI Part A (Class Is, Im and Ir Devices)



Certificate Number: M.2022.MDR.1007

PRODUCT LIST COVERED BY THE CERTIFICATE

PRODUCT NAME	BASIC UDI-DI	RISK CLASS	EMDN CODE	WODEL	TYPE	INTENDED PURPOSE
	868 234012 101001GZ 868 234012 101002H3 868 234012 101003H5 868 234012 101004H7 868 234012 101005H9 868 234012 101006HB 868 234012 101019HL 868 234012 101020H5 868 234012 101022H7 868 234012 101022H9 868 234012 101022H9 868 234012 101023HB 868 234012 101023HB	Class Is	T0299	SHIRT & PANTS SHORTS	S/M/L/ XL/ XXL/ XXXL	Examination Clothes are used to wear during the surgical operations and examination purposes as sterile (Helping prevention to infection risk).
	868 234012 102001H8 868 234012 102002HA 868 234012 102003HC	Class Is	T030502	BEDDING DUVET COVER PILLOW CASE COVER SHEET	-	The bedding sets are that patients have to use before / after surgical operations in the operating room. It is completely used for patients to minimize the risk of infection.
Sterile Disposable Surgical Drapes	868 234012 101007HD 868 234012 101008HF 868 234012 101009HH 868 234012 101010H2 868 234012 101011 1H4 868 234012 101012H6 868 234012 101013H8 868 234012 101014HA 868 234012 101015HC 868 234012 101016HE 868 234012 101017	Class is	T04010103	COLONOSCOPY PANTS COLONOSCOPY SHORTS	S/M/L/ XL/ XXL/ XXXL	Examination Clothes are used to wear during the surgical operations and examination purposes as sterile. Examination Clothes are sterile products which use conditions as minimizing the risk of microbial contamination and present the protection and safety. So sterile Examination Clothes are using conditions as minimizing the risk of microbial contamination.
=	868 234012 103001BCQ 868 234012 103001TDU 868 234012 103001SDS 868 234012 103002BCT 868 234012 103002TDX 868 234012 103002SDV			BIFLEX PLAIN DRAPE TRIPLEX PLAIN DRAPE SMS PLAIN DRAPE	Width: Min:20 Max:200 Length: Min:20 Max:250	Sterile Plain drapes are used in
	868 234012 103003BCW 868 234012 103003TE2 868 234012 103003SDY 868 234012 103004BCZ 868 234012 103004TE5 868 234012 103004SE3 868 234012 103005BD4 868 234012 103005TE8 868 234012 103005SE6	Class Is	T020199	BIFLEX DRAPE WITH SIDE ADHESIVE TAPE TRIMPLEX DRAPE WITH SIDE ADHESIVE TAPE SMS DRAPE WITH SIDE ADHESIVE TAPE	Width: Min:20 Max:200 Length: Min:20 Max:300	operating rooms to cover the needed area of the patients during surgical operations, to protect the patient and the surgical team around him from situations that threaten their health and prevent any infection from spreading to the patient, surgical team and the operating
	868 234012 1030055E6 868 234012 103006BD7 868 234012 103006TEB 868 234012 103007BDA 868 234012 103007TEE 868 234012 103007SEC			SMS FENESTRATED DRAPE BIFLEX FENESTRATED DRAPE	Width: Min:20 Max:200 Length: Min:20 Max:300	environment.

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Medical Devices Regulation (EU) 2017/745 Annex XI Part A (Class Is, Im and Ir Devices)



Certificate Number: M.2022.MDR.1007

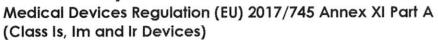
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Certificate Number: M.2022.MDR.1007

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Certificate Number: M.2022.MDR.1007

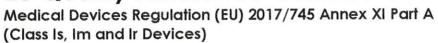
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Certificate Number: M.2022.MDR.1007

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868 234012 105084JT 868 234012 105085JV 868 234012 105086JX 868 234012 105087JZ 868 234012 105089K3 868 234012 105099K5 868 234012 105090JN 868 234012 105091JQ 868 234012 105092JS 868 234012 105093JU	868 234012 105083JR					
868 234012 105085JV 868 234012 105086JX 868 234012 105087JZ 868 234012 105089K3 868 234012 105099K5 868 234012 105090JN 868 234012 105091JQ 868 234012 105092JS 868 234012 105093JU						
868 234012 105086JX 868 234012 105087JZ 868 234012 105088K3 868 234012 105089K5 868 234012 105090JN 868 234012 105091JQ 868 234012 105092JS 868 234012 105093JU						
868 234012 105087JZ 868 234012 105088K3 868 234012 105089K5 868 234012 105090JN 868 234012 105091JQ 868 234012 105092JS 868 234012 105093JU						
868 234012 105088K3 868 234012 105089K5 868 234012 105090JN 868 234012 105091JQ 868 234012 105092JS 868 234012 105093JU						
868 234012 105089K5 868 234012 105090JN 868 234012 105091JQ 868 234012 105092JS 868 234012 105093JU						
868 234012 105090JN 868 234012 105091JQ 868 234012 105092JS 868 234012 105093JU		- 1				
868 234012 105091JQ 868 234012 105092JS 868 234012 105093JU		- 1				
868 234012 105092JS 868 234012 105093JU		1				
868 234012 105093JU						
	868 234012 105094JW					
868 234012 105095JY						
868 234012 105096K2	868 234012 105096K2					

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	868 234012 105097K4									
1	868 234012 105098K6									
	868 234012 105099K8									
	868 234012 105100HY		İ							
	868 234012 108048KC									
	868 234012 108049KE									
1	868 234012 108050JX									
	868 234012 108051JZ				1					
l	868 234012 108052K3									
1	868 234012 108053K5									
	868 234012 108054K7									
	868 234012 106001J4									
	868 234012 106002J6				Width:	21 7 7 11 2				
	868 234012 106003J8				Min:75	Sterile Table Covers are used in operating rooms to cover the				
İ	868 234012 106004JA		T000100	7.015.001.00	Max:200	instrument table in order to keep				
	868 234012 106005JC	Class Is	T030102	TABLE COVER	l amentle.	safe sterile area to keep put the				
	868 234012 106006JE				Length: Min:90	instruments on while surgical				
	868 234012 106007JG 868 234012 106008JJ				Max:230	operation.				
	868 234012 106008JJ			8.						
	000 234012 100007JL									
			*		Width:					
					Min:35					
		ŀ	1		Max:120					
		İ		INICIDITATE IT COVER						
				INSTRUMENT COVER (FLOROSCOPY OR	Length: Min:35					
				IMAGE INTENSIFIER	Max:230					
	868 234012 107001JB			COVER)						
	868 234012 107002JD				Diamete					
	868 234012 107003JF				r: Min:Ø					
	868 234012 107004JH						1		60 - Max:Ø 80	
	868 234012 107005JK 868 234012 107006JM				Max. 20 60	Sterile covers are used in				
	868 234012 107006JM					operating rooms to cover the				
	868 234012 107008JR			CAMERA COVER	13x250	instruments for keeping the				
	868 234012 107009JT	Class Is	T030101			instruments safe and sterile during Surgery operations and				
	868 234012 107010JC				Width:	create environment that is the				
	868 234012 107011JE				Min:35	most sterile when the patients are				
	868 234012 107012JG				Max:150	prone to infection while their				
	868 234012 107013JJ			SCOPY COVER		wounds open at operation.				
	868 234012 107014JL				Length:					
	868 234012 107015JN	l			Min:35 Max:150					
	868 234012 107016JQ				Maxiroo					
	868 234012 107017JS									
				MICROSCOPE COVER	2250 x					
					1220					
					4					
				C-ARM COVER	Ø100x 225x					
				C-ARM COVER	Ø100					
					2,00					
	868 234012 108001JJ			ABDOMINAL SURGICAL	200x300					
	868 234012 108002JL			DRAPE LAPAROTOMI		Storilo Digio degrado que con el la				
	868 234012 108003JN			SURGICAL DRAPE	350X300	Sterile Plain drapes are used in operating rooms to cover the				
	868 234012 108004JQ			LAPAROSCOPY	asavasa	needed area of the patients				
	868 234012 108005JS	1		SURGICAL DRAPE	250X300	during surgical operations, to				
	868 234012 108007JW 868 234012 108008JY	Class Is	T020102	MINOR SURGERY DRAPE	75X75	protect the patient and the				
	868 234012 108009K2	CIGSS IS	1020102	DRESSING DRAPE	60X60	surgical team around him from situations that threaten their				
	868 234012 108010JK			ARTHROSCOPY DRAPE		health and prevent any infection				
	868 234012 108011JM			WITHOUT POUCH	200X300	from spreading to the patient,				
	868 234012 108012JP			EXTREMITY DRAPE	200X300	surgical team and the operating environment.				
	868 234012 108013JR 868 234012 108014JT			HAND SURGERY DRAPE	200X300	211119111				

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868 234012 108015JV	T	T	KNEE SURGERY DRAPE	200X300	
868 234012 108016JX 868 234012 108017J7			SHOULDER SURGERY	200X300	
868 234012 108018K3			DRAPE HIP SURGERY DRAPE	200X250	-
868 234012 108020JN 868 234012 108021JQ			ANGIOGRAHY SURGERY DRAPE	150X240	
868 234012 108022JS 868 234012 108023JU			BY PASS SURGERY DRAPE	240X350	
868 234012 108024JW 868 234012 108025JY			VALVE REPLACEMENT SURGERY DRAPE	240X350	
868 234012 108026K2 868 234012 108027K4			EMBRIO TRANSFER (E.T.) SURGERY DRAPE	50X90	
868 234012 108028K6			I.V.F SURGERY DRAPE	150X225	
			DELIVERY SURGERY DRAPE	75X150	1
			CASEREAN SURGERY DRAPE WITHOUT POUCH	200X300	
			OVUM PICK UP (O.P.U) SURGERY DRAPE	130X150	
			CRANIOTOMY SURGERY DRAPE	230X300	
			SHUNT SURGERY DRAPE	150X300]
			SPINAL SURGERY DRAPE	200X300	
		12	PERCUTAN (PCNL) SURGERY DRAPE	150X300	
			TUR SURGERY DRAPE	200X240	
			CYSTOSCOPY SURGERY DRAPE	75X150	
			E.N.T. SURGERY DRAPE	150X200	
			ARTHROSCOPY DRAPE WITH POUCH	200X300	
868 234012 108006JU			CASEREAN SURGERY DRAPE WITH POUCH	200X300	1
868 234012 108019K5 868 234012 108029K8 868 234012 108030JR 868 234012 108031JT 868 234012 108033JV 868 234012 108033JX 868 234012 108035K3 868 234012 108035K3 868 234012 108036K5 868 234012 108037K7 868 234012 108038K9 868 234012 108039KB 868 234012 108040JU 868 234012 108040JU 868 234012 108041JW 868 234012 108042JY 868 234012 108042JY	Class is	T02010101	SMS EYE SURGERY DRAPE (SINGLE POUCH)	Width: Min:100 Max:150 Length: Min:120 Max:240	Sterile Plain drapes are used in operating rooms to cover the needed area of the patients during surgical operations, to protect the patient and the surgical team around him from situations that threaten their health and prevent any infection from spreading to the patient, surgical team and the operating environment.
868 234012 108044K4 868 234012 108045K6 868 234012 108046K8 868 234012 108047KA			SMS EYE SURGERY DRAPE (DOUBLE POUCH)	Width: Min:100 Max:150 Length: Min:120 Max:240	

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00111110	ale Norriber. M.Z	J				
				BIFLEX EYE SURGERY DRAPE (SINGLE POUCH)	Width: Min:100 Max:150 Length: Min:130 Max:240	
÷				BIFLEX EYE SURGERY DRAPE (DOUBLE POUCH)	Width: 150 Length: Min:150 Max:240	
Sterile	868 234012 100001GS 868 234012 100002GU 868 234012 100003GW 868 234012 100004GY 868 234012 100005H2 868 234012 100006H4 868 234012 100007H6 868 234012 100009HA 868 234012 100009HA 868 234012 100010GT 868 234012 100011GV 868 234012 100013GZ 868 234012 100013GZ 868 234012 100015H5 868 234012 100015H5 868 234012 100015H5 868 234012 100015H7 868 234012 100015H7 868 234012 100015HH 868 234012 100055HH 868 234012 100055HH 868 234012 100055HH 868 234012 100059HR 868 234012 100059HR 868 234012 100059HR	Class Is	T020401	STANDARD SURGICAL GOWN FULL ULTRASONIC STANDARD SURGICAL GOWN HALF ULTRASONIC STANDARD SURGICAL GOWN STANDARD CHEMOTHERAPY GOWN	S/M/L/ XL/ XXL/ XXXL	Sterile gowns are used to wear /cover during the surgical operations and examination purposes as sterile (Helping prevention to infection risk). Gowns are being barrier between sterile and non-sterile areas and helping prevention to infection risk used as sterile products. So sterile gown use conditions as minimizing the risk of microbial contamination.
Disposable Surgical Gowns	868 234012 100019HD 868 234012 100020GW 868 234012 100021GY 868 234012 100023H4 868 234012 100023H4 868 234012 100023H4 868 234012 100025H8 868 234012 100025H8 868 234012 100026HA 868 234012 100027HC 868 234012 100029HG 868 234012 100030GZ 868 234012 100030H3 868 234012 100033H7 868 234012 100033H7 868 234012 100033H7 868 234012 100033H7 868 234012 100035HB 868 234012 100035HB 868 234012 100035HB 868 234012 100037HF 868 234012 100037HF 868 234012 100039HK 868 234012 100049H4 868 234012 100044H6 868 234012 100044HA 868 234012 100044HC 868 234012 1000045HE	Class Is	T020402	REINFORCED SURGICAL GOWN FULL ULTRASONIC REINFORCED SURGICAL GOWN HALF ULTRASONIC REINFORCED SURGICAL GOWN FULL REINFORCED SURGICAL GOWN FULL ULTRASONIC FULL REINFORCED SURGICAL GOWN HALF ULTRASONIC FULL REINFORCED SURGICAL GOWN REINFORCED SURGICAL GOWN REINFORCED CHEMOTHERAPY GOWN FULL REINFORCED CHEMOTHERAPY GOWN	S/M/L/ XL/ XXL/ XXXL	Reinforced gowns are the surgical gowns which operators and nurses has to wear in all kinds of surgical operations in operation area. Sterile gowns are used to wear/cover during the surgical operations and examination purposes as sterile (helping prevention to infection risk). They cover doctors, nurses and the patients totally in order to minimize the infection risk. Gowns are being barrier between sterile and non-sterile areas. Polyethylene is used for penetrating the water absorption.

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	868 234012 100046HG 868 234012 100047HJ 868 234012 100048HL 868 234012 100049HN 868 234012 100050H7 868 234012 100051H9 868 234012 100053HD 868 234012 100053HD 868 234012 100054HF 868 234012 100064HC 868 234012 100063HG 868 234012 100063HG 868 234012 100064HJ 868 234012 100065HL 868 234012 100065HL 868 234012 100065HL 868 234012 100065HL 868 234012 100066HN 868 234012 100068HS 868 234012 100069HU 868 234012 100070HD 868 234012 100070HD 868 234012 100071HF 868 234012 100071HF					
	868 234012 100073HK 868 234012 100074HM 868 234012 100075HP 868 234012 100076HR 868 234012 100077HT	Class Is	T020499	SHORT SLEEVE PATIENT EXAMINATION GOWN CUFFS PATIENT EXAMINATION GOWN LONG SLEEVE PATIENT EXAMINATION GOWN LONG SLEEVE RUBBER PATIENT EXAMINATION GOWN VISITOR GOWN		Examination Clothes are used to wear during the surgical operations and examination purposes as sterile (Helping prevention to infection risk.
Sterile Disposable Surgical Drape Sets	868 234012 200001H7 868 234012 210001HJ 868 234012 210002HL 868 234012 210002HL 868 234012 210004HQ 868 234012 210005HS 868 234012 210005HS 868 234012 210006HU 868 234012 210007HW 868 234012 210009J2 868 234012 210009J2 868 234012 220001HV 868 234012 220001HV 868 234012 220002HX 868 234012 220005J5 868 234012 220005J5 868 234012 220005J5 868 234012 220005J5 868 234012 220005J5 868 234012 220005J7 868 234012 220005J7 868 234012 220007J9 868 234012 220007J9 868 234012 230001J8 868 234012 230001J8 868 234012 230001J8 868 234012 230003JC 868 234012 230003JC 868 234012 240005JF 868 234012 240005JF 868 234012 240005JF 868 234012 240005JF 868 234012 240005JF 868 234012 240005JF 868 234012 240005JF 868 234012 240005JF 868 234012 240005JF 868 234012 240005JF 868 234012 250001JW 868 234012 250001JW 868 234012 250001JW 868 234012 2500001K9	Class Is	T020102	A. UNIVERSAL SURGICAL DRAPE SETS: 1. UNIVERSAL SURGICAL DRAPE SET B. GENERAL SURGICAL DRAPE SETS: 1. GENERAL SURGICAL DRAPE SETS: 1. GENERAL SURGICAL DRAPE SET 2. ABDOMINAL SURGICAL DRAPE SET 3. LAPAROTOMY SURGICAL DRAPE SET 4. LAPAROSCOPY SURGICAL DRAPE SET 6. DRESSING SURGICAL DRAPE SET 7. DIALYSIS COVER SURGICAL DRAPE SET 8. ABDOMINAL PERINEAL SURGICAL DRAPE SET 9. CIRCUMCISION COVER SURGICAL DRAPE SET 9. CIRCUMCISION COVER SURGICAL DRAPE SET 1. ARTHROSCOPY DRAPE SETS: 1. ARTHROSCOPY DRAPE SET WITHOUT POUCH 2. ARTHROSCOPY DRAPE SET WITH POUCH 3. LOWER EXTREMITY DRAPE SET 4. UPPER EXTREMITY	•	Sterile Universal Surgical drape sets are used in operating rooms to cover the needed area of the patients during General Surgery operations. Sterile General Surgical Drape sets are used in operating rooms to cover the needed area of the patients during General Surgery operations. Sterile Abdominal Surgery drape sets are used in operating rooms to cover the needed area of the patients during Abdominal Surgery operations. Sterile Laparotomy Surgical Drape sets are used in operating rooms to cover the needed area of the patients during Abdominal Surgery operations. Sterile Laparotomy Surgical Drape sets are used in operating rooms to cover the needed area of the patients during laparotomy Surgery operations. Sterile Laparoscopy Surgical Drape sets are used in operating rooms to cover the needed area of the patients during Laparoscopy Surgery operations. Sterile Minor Surgical drape sets are used in operating rooms to cover the needed area of the patients during Minor Surgery operations. Sterile Dressing surgical drape sets are used after operations while

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868 234012 270001KL
868 234012 280001KX
868 234012 280002KZ
868 234012 280003L3
868 234012 290001LA
868 234012 300001HL
868 234012 300002HN
868 234012 301001HT
868 234012 301002HV
868 234012 301003HX
868 234012 302001J2
868 234012 302002J4

DRAPE SET
5. HAND SURGERY
DRAPE SET
6. KNEE SURGERY
DRAPE SET
7. SHOULDER SURGERY
DRAPE SET
8. ARTHROPLASTY (HIP)
DRAPE SET
9. VERTEBRA DRAPE SET

D. CARDIOLOGY SURGICAL DRAPE SETS: 1. ANGIOGRAPHY DRAPE SET 2. ANGIOGRAPHY CUSTEM SET 3.BY PASS DRAPE SET 4. VALVE REPLACEMENT DRAPE SET 5. CARDIOVASCULAR DRAPE SET

E. GYNECOLOGIC
SURGICAL DRAPE SETS:

1. EMBRIO TRANSFER
(E.T.) DRAPE SET
2. I.V.F DRAPE SET
3. DELIVERY DRAPE SET
4.CAESAREAN DRAPE
SET
5.O.P.U. (OVUM PICK
UP) DRAPE SET
4.PERINEAL SET

F. BRAIN SURGERY DRAPE SETS: 1. CRANIATOMY DRAPE SET 2. SHUNT DRAPE SET 3. SPINAL DRAPE SET

G. OPHTHALMOLOGY SURGICAL-DRAPE SETS: 1.EYE DRAPE SET

H. ONCOLOGHY SURGICAL DRAPE SETS: 1.CHEMOTHERAPHY DRAPE SET

SURGICAL DRAPE SETS:
1.PERCUTANEUS DRAPE
SET
2. TUR DRAPE SET
3. CYSTOSCOPY DRAPE

I. UROLOGICAL

J. RADIOLOGY SURGICAL DRAPE SETS: 1.BIOPSY DRAPE SET

K. EAR- NOSE-THROAT (E.N.T.) DRAPE SETS: 1.EAR-NOSE-THROAT (E.N.T.) DRAPE SET 2.THYROID DRAPE SET

L. ESTETIHCAL SURGERY DRAPE SETS: 1. RHYNOPLASTY DRAPE re-dressing the operated place and named as Dressing Set. The content has included all required items in order to use while cleaning and for re-dressing the operated area.

Sterile Dialysis Cover Surgical drape sets are used in operating rooms to cover the needed area of the patients during General Surgery operations.

Sterile Abdominal Perineal
Surgical drape sets are used in
operating rooms to cover the
needed area of the patients
during Gynecological Operations
for Ovum Pick Up operations.

Sterile Circumcision Surgical Cover drape sets are used in operating rooms to cover the needed area of the patients during General Surgery operations.

Sterile Arthroscopy Drape Sets Without Pouch are used in operating rooms to cover the needed area of the patients during Arthroscopic Surgery operations, draping in shoulder.

Sterile Arthroscopy Drape Sets With Pouch are used in operating rooms to cover the needed area of the patients during Arthroscopic Surgery operations.

Sterile Lower Extremity drape sets are used in operating rooms to cover the needed area of the patients during lower Extremity Surgery operations.

Sterile Upper Extremity drape sets are used in operating rooms to cover the needed area of the patients during Upper Extremity Surgery operations

Sterile Hand Surgery drape sets are used in operating rooms to cover the needed area of the patients during upper extremity surgery operations

Sterile Knee Surgery drape sets are used in operating rooms to cover the needed area of the patients during Knee Surgery operations

Sterile Shoulder Surgery drape sets are used in operating rooms to cover the needed area of the patients during Shoulder Surgery operations.

Sterile ARTHROPLASTY (HIP) drape sets are used in operating rooms

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SET
2. LIPOSCULPTURE
DRAPE SET
3. HAIR TRANSPLANT
DRAPE SET

M. DENTAL SURGERY DRAPE SETS:

1.DENTAL DRAPE SET 2.IMPLANT DRAPE SET

1 PAIR CHEMOTHERAPHY GLOVES 1 PAIR SURGERY **GLOVES LARGE** 1 PCS ABDOMINAL DRAPE 2 PCS ALCOHOLIC SWAB 3 PCS ANESTHESIA DRAPE 1 PCS ANESTHESIA DRAPE WITH ADHESIVE TAPE 1 PCS ANGIOGRAPHY DRAPE 1 PCS ARTHROSCOPY DRAPE WITH POUCH 1 PCS ARTHROSCOPY DRAPE WITHOUT POUCH 1 PCS BABY DRAPE 1 PCS BETADINE SPONGE 1 PCS BONNET 1 PCS CAESAREAN DRAPE 1 PCS CHEMOTHERAPHY DRAPE 1 PCS CRANIOTOMY DRAPE 1 PCS CYSTOSCOPY DRAPE 2 PCS DRAPE 2 PCS DRAPE WITH ADHESIVE 2 PCS DRAPE WITH ADHESIVE TAPE 4 PCS DRAPE WITH SIDE

ADHESIVE TAPE

1 PCS ELASTIC

1 PCS EXTREMITY DRAPE 1 PCS EYE DRAPE WITH

I PCS FACE MASK

1 PCS FLUOROSCOPY

2 PCS HAND TOWEL

1 PCS HIP U DRAPE

I PCS HOLE DRAPE

1 PCS I.V.F. DRAPE 2 PCS TOOLS TABLE

WITH ADHESIVE TAPE

1 PCS K.V.C. DRAPE

2 PCS LEG COVER

1 PCS LEG DRAPE 1 PCS LEG DRAPE WITH

I PCS LAPAROSCOPY

BANDAGE

COVER

DRAPE

DRAPE

to cover the needed area of the patients during Hip replacement Operations.

Sterile Vertebra drape sets are used in operating rooms to cover the needed area of the patients during Vertebra Surgery operations.

Sterile Angiography drape sets are used in operating rooms to cover the needed area of the patients during vascular visualization / Angiography Surgery operations.

Sterile Angiography custem drape sets are used in operating rooms to cover the needed area of the patients during vascular visualization / angiography operations.

Sterile By-pass drape sets are used in Cardiology / By-pass Surgical Operations for making new veins by-passing the blood circulation system and examination.

Sterile Valve Replacement drape sets are used in Cardiology / Valve Replacement Surgical Operations for replacing the valves in order to improve blood circulation system

Sterile Cardiovascular drape sets are used during Cardiology / All kinds of Cardiovascular Surgical operations, for making new veins by-passing the blood circulation system.

Sterile Embrio Transfer (E.T.) drape sets are used in operating rooms for Gynecological Operations transferring the embrio.

Sterile I.V.F. drape sets are used in Gynecological I.V.F operations.

Sterile Delivery drape sets are used in Gynecological Surgery operations for delivering the baby.

Sterile Caesarean drape sets are used during Gynecological / Caesarean Operations as Caesarean type of delivering the baby or others.

Sterile O.P.U drape sets are used in Gynecological Operations for Ovum Pick Up.

Sterile Perineal drape sets are used for surgical operations and examinations in perineal area such as saucerization of perineal or ischlorectal abscress, evacuation of thrombotic piles, pile ligation, gynecological

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7	ADHESIVE TAPE		dilation and curettage etc.
	2 PCS LEGGINGS		Stadle Carrieta
- 1	STANDARD		Sterile Craniotomy drape sets are
	1 PCS MARKER & RULER 1 PCS MAYO TABLE		used in open Brain Surgery Operations.
	DRAPE		Operations.
	1 PCS MINOR HOLE		Sterile Shunt drape sets are used
	DRAPE		in open Brain Surgery / Shunt
	1 PCS LAPAROTOMY		placement Surgery Operations
	DRAPE		and examinations.
	1 PCS LAPAROSCOPIC ABDOMINAL PERINEAL		Storile Spingl drape sets are
	DRAPE		Sterile Spinal drape sets are used in Spine / Open Brain Surgery
	1 PCS NITRILE GLOVES		Operations.
	1 PCS NONWOVEN OP-		
	TAPE		Sterile Eye drape sets are used in
	1 PCS O.P.U. DRAPE		all kinds of Ophthalmology
	1 PCS OPAQUE SET		Operations.
	8 PCS OP-TAPE 2 PCS PACK OF		Sterile Chemotherapy drape sets
	STERILIZATION		are used while injecting
-	1 PCS PATIENT DRAPE		chemotherapy drugs to the
- 1	1 PCS PATIENTS MOUTH		patients to cover both the patien
.	HOLE DRAPE		and the nurse for protection.
	1 PCS PERCUTANEOUS		Sterile Besset to a service
	DRAPE 1 PCS PERINE U DRAPE		Sterile Percutaneous drape sets are used in Urological Operations
	1 PCS PERINE U DRAPE 1 PCS PLAIN DRAPE		such as Nephrology surgery and
	1 PCS PROTECTIVE		examinations,
	GLASSES		
	2 PCS REFLECTOR		Sterile Spinal drape sets are used
	DRAPE 2 DOS DEINIFORCED		in Urological Operations such as
	3 PCS REINFORCED SURGERY GOWN LARGE		T.U.R Surgery.
	3 PCS REINFORCED		Sterile Spinal drape sets are used
	SURGICAL GOWN		in Urological Operations such as
	1 PCS RHINOPLASTY		Cystoscopy operation.
	DRAPE		
	1 PCS SCALPEL TIP		Sterile Biopsy drape sets are used
	NO:11 1 PCS SCOPY COVER		in Biopsy Surgery Operations.
	1 PCS SCOPY COVER		Sterile E.N.T drape sets are used in
- 1	1 PCS SHUNT DRAPE		E.N.T Surgery Operations.
	1 PCS SIDA DRAPE		
	4 PCS SIDE DRAPE WITH		Sterile Thyroid drape sets are used
	ADHESIVE TAPE		in Thyroid Surgery Operations.
	1 PCS SIDE TAPED DRAPE		Sterile Rhynoplasty drape sets are
- 1	1 PCS SOLUTION CUP		used in Rhinoplasty Surgery
1	250CC		Operations.
	1 PCS SOLUTION CUP		18 5 20 10 10 10 10 10 10 10 10 10 10 10 10 10
- 1	500CC		Sterile Liposculpture drape sets
	10 PCS SPINIAL DRABE		are used in Liposuction Surgery
	1 PCS SPINAL DRAPE 1 PCS SPLIT E.N.T. DRAPE		Operations.
	1 PCS SPONGE		Sterile Hair Transplant drape sets
- 1	2 PCS STANDARD		are used in Hair transplant Surgery
	SURGERY GOWN LARGE		Operations.
	1 PCS STANDART		
	SURGERY GOWN		Sterile Dental drape sets are used
	1 PCS STERILIZATION		in Dental Surgery Operations.
	WRAPE I PCS STOCKINITTE (FOR		Sterile Implant drape sets are
1	HAND)		used in Implant Surgery
	I PCS T.U.R. DRAPE		Operations.
1	I PCS TABLE COVER		
	1 PCS TABLE COVER		
- 1	DRAPE	4	
	1 PCS TOWEL		
	4 PCS TOWEL 2 PCS TRANSPARENT		
1	DRAPE		
	3 PCS TRANSPARENT		
1		1	(EII) 2017/745 Medical

UDEM Adriatic d.o.o. is a Notified Body (identification no 2696) under (EU) 2017/745 Medical Devices Regulation.

Address: Radnička cesta 54/ R3 Zagreb– Croatia

E-Mail: info@udemadriatic.com Web: www.udemadriatic.com

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Medical Devices Regulation (EU) 2017/745 Annex XI Part A (Class Is, Im and Ir Devices)



Certificate Number: M.2022.MDR.1007

I PCS TRAY

Conditions for or limitations to the validity of this certificate

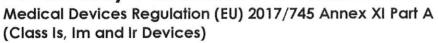
:NA

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E-Mail: info@udemadriatic.com Web: www.udemadriatic.com

Page 14 / 15





Certificate Number: M.2022.MDR.1007

	CERTIFICATE HIST	ORY
Rev. No.	Rev. Date	Description of Revision
00	22/11/2022	Initial Certification

UDEM Adriatic d.o.o. is a Notified Body (identification no 2696) under (EU) 2017/745 Medical Devices Regulation.

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Page 15 / 15



EC Declaration of Conformity

issued in accordance with EC directive (EU) 2017/745 relating to Medical **Devices Regulation**

Manufacturer:

Zeyni Medical Tekstil Ins. San. Ve Tic. Ltd. Sti.

Adress:

Yunus Emre Mah. 12. Yildirim Sk. No:17 Yildirim

Bursa/ TURKEY

Commercial Name:

Zeyni

Product Name:

Sterile Disposable Surgical Gowns

- **Standard Surgical Gowns**
- Full Ultrasonic Standard Surgical Gowns
- Half Ultrasonic Standard Surgical Gowns
- Standard Chemotherapy Gowns
- Reinforced Surgical Gown
- Full Ultrasonic Reinforced Surgical Gown
- Half Ultrasonic Reinforced Surgical Gown
- Full Reinforced Surgical Gown
- Full Ultrasonic Full Reinforced Surgical Gown
- Half Ultrasonic Full Reinforced Surgical Gown
- Reinforced Chemotherapy Gown
- Full Reinforced Chemotherapy Gown

ZEYNİ MEDİKAL TEKSTİL İNŞ. SANAYİ VE TİCARET LTD.ŞTİ. Yunusemre Mh. 12. Yıldınm Sk. No: 17 Yıldınm - BURSA / TÜRKİYE Tel.: 0224. 369 32 32 Faks: 0224. 369 32 36 Mobil: +90533 143 53 56 e-mail: info@zeynimedical.com.tr • www.zeynimedical.com.tr





Class I Sterile Medical Devices according to the Directive (EU) Classified as:

2017/745 Medical Devices Regulation

Applied directives: The Directive (EU) 2017/745 on medical devices, conformity

assesment according to Annex VII

Applied Harmonized Standards:EN ISO 13485:2016, EN ISO 15223-1:2016, EN 1041:2008+A1:2013

EN ISO 14155:2011 EN ISO 10993-1:2018, EN ISO 10993-5:2009 EN

ISO 10993-10:2014, EN 13795-1:2019

Notified Body: UDEM Adriatic d.o.o. Radnicki cesta 54/R3 Zagreb-Crotia

Notified Body Number: CE 2696

EC Certificate: M.2022.MDR.1007

EC Certificate Validity: 21.11.2027

The Company Zeyni Medical Tekstil Ins. San. Ve Tic. Ltd. Sti. Herewith declares that the above mentioned product meets all aplicable provisions of the Directive (EU) 2017/745. The product is safe under prescribed and reasonably foreseeable conditions of storage and use.

The company has implemented measures assuring that all the products of the mentioned type are safe and fulfil essential requirements of the (EU) 2017/745 Directive. If the device is modified without the agreement of the undersign, this declaration become invalid in relation to the modified product.

Date of issue: 22.11.2022

Baki Polat Canavar, CEO

On behalf of Company

ZEYNIMEDIKAL TEKSTIL INSAAT SAN VOTIC. LTD. STI. Yunusemre Mah 72 Xidyirin Sk. No:17 Yudiyiri 8U/RSA Yildirin V.D.399 741 1400 Tic.Sic.No:102917 Mergis No:0998141140000001

ZEYNİ MEDİKAL TEKSTİL İNŞ. SANAYİ VE TİCARET LTD.ŞTİ.

Yunusemre Mh. 12. Yıldırım Sk. No: 17 Yıldırım - BURSA / TÜRKİYE Tel.: 0224, 369 32 32 Faks: 0224, 369 32 36 Mobil: +90533 143 53 56 e-mail: info@zeynimedical.com.tr • www.zeynimedical.com.tr





This Certificate has been awarded to

ZEYNİ MEDİKAL TEKSTİL İNŞAAT SANAYİ VE TİCARET LİMİTED ŞİRKETİ

YUNUSEMRE MAHALLESİ 12. YILDIRIM SOKAK NO:17
YILDIRIM / BURSA / TÜRKİYE

In recognition of the organization's Management System which complies with

EN 13795-1:2019

The scope of activities covered by this certificate is defined below

MANUFACTURING, SALES OF DISPOSABLE, STERILE AND NON-STERILE SURGICAL GOWNS, INSULATED VISITOR GOWNS AND COVERS

TEK KULLANIMLIK, STERİL VE STERİL OLMAYAN CERRAHİ ÖNLÜK, İZOLASYONLU ZİYARETÇİ ÖNLÜĞÜ VE ÖRTÜLERİN İMALATI, SATIŞI

Certificate Number: SISTUREN082020161 Date of Issue of Original Certificate: 21.08.2020 Date of Issue of latest certificate: 23.09.2021

Expiry Date: 20.08.2022

Re-certification Due on: 21.07.2025

Managing Director

Note: This certificate is valid only if produced with the continuation letter after the surveillance is carried out successfully.

The Organization's documentation and Implementation has been reviewed and found to comply with the relevant standard rules. This certificate of Compliance is based on the evaluation of the mentioned scope given above. Organization is responsible for maintaining the responsibilities of the relevant standard rules. Any significant changes in the scope of the certification or standard referred above render this certificate invalid

Corporate office(SIS): Unit No. 514, 5th Floor, Vipul Business Park, Sohna Road, Sector-48, Gurgaon-122018, Haryana, India. International office(SIS):- URB. Santa Ana Cal. German, Scherieber 276, San Isidro, Lima, Peru 15047. Email us :-support@siscertifications.com, info@siscertifications.co.in. Call:- +91 99105 01396, + 91 96430 73391. The status of this certificate can be verified on "http://www.siscertifications.com/verify/" Web:- http://www.siscertifications.co.in, www.siscertifications.com/









Report No.

Page 1 of 6

ZEYNİ MEDİKAL TEKSTİL İNŞ.SAN. VE TİC. LTD. ŞTİ.

111699085

YUNUSEMRE MAH. 12 YILDIRIM SOKAK NO:17 YILDIRIM/BURSA

Buyer	/
Test Item. :	Bilayered and Absorbent Drapes
Item No.:	/
Colour Name. :	/
Condition at delivery. :	Samples tested as received.
Test Scope. :	Parameters selected by customer
Test Specification:	Determination of hydrostatic pressure
Applicant's Provided - Care Instruction/Label:	

2021-10-18 (p.m)

Testing Period: 2021 10-21 to 2021-10-25

Sample Receiving date:

Test Result: Passed

For and on behalf of TÜV Rheinland Uluslararası Standartlar Sertifikasyon ve Denetim A.Ş

Tomris Hasançebi / Customer Relations Manager

Abdullah Akil / Physical Laboratory Manager

ashit

/ 2014-07-02 Version No / Date: 1.0

Kozyatagi Mah. Saniye Ermutlu Sok. No:12

Colakoglu Plaza B Blok 34742 Kadikoy Istanbul,

Tel. +902166653200, Fax +902166653299, e-mail: info@tr.tuv.com

TÜVRheinland®
Precisely Right.

Report No.: 111699085 Date: 10.25.2021

Page 2 of 6



TÜVRheinland®
Precisely Right.

Report No.: 111699085

Date: 10.25.2021

Material List: Page 3 of 6

Material No.	Material	Color	Location
M001	Textile	-	Textile
M002	Textile + coating	-	Textile w /coating

TÜVRheinland®
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Report No.: 111699085

Date: 10.25.2021

Conclusion: Page 4 of 6

TEST PROPERTY M001 M002 Hydrostatic Pressure Test # #

TÜVRheinland®
Precisely Right.

Report No.: 111699085

Date: 10.25.2021

1.Hydrostatic Pressure Test Page 5 of 6

Test method : EN 20811:1993

Face Side: Original

Test Conditions: 65 cm2 Test Speed:65 cmH2O/dak

M001 <u>M002</u> <u>Requirement</u>

Pressure

Average 65 cm H2O 65 cm H2O

- END -

Report No.: 111699085

Date: 10.25.2021



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SCIENTIFIC AND TECHNOLOGICAL RESEARCH COUNCIL OF TURKEY MARMARA RESEARCH CENTER GENETIC ENGINEERING and BIOTECHNOLOGY INSTITUTE

P.K.21,41470 GEBZE–KOCAELI T02626772000 F02626412309 http://www.mam.gov.tr

CERTIFICATE OF ANALYSIS

(Industrial Technical Support Service)

Report no :16563500-125.05-89 /4654

Report date :23.08.2017

Applicant : ZEYNİ MEDİKAL TEKSTİL İNŞAAT SAN. VE TİC. LTD. ŞTİ.

Address : YUNUSEMRE MAH. 12. YILDIRIM SK. NO:17 YILDIRIM BURSA

Subject :CYTOTOXICITY TEST CARRIED OUT for 'SURGERY DRAPE' IN THE

SCOPEOF BIOCOMPATIBILITY TESTS

The results included in this report are related to only the sample analyzed.

Approved by

Assoc. Prof. Dr. FatimaYÜCEL GMBE Industrial Services Officer

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Report no :16563500-125.05-89/4654

:ZEYNİ MEDİKAL TEKSTİL İNŞAAT SAN. VE TİC. LTD.ŞTİ **Applicant** : YUNUSEMRE MAH. 12. YILDIRIM SK. NO:17 YILDIRIM BURSA Address of Applicant

Sample : Standardized sample

Sample number : 3

Delivery type of sample : By Cargo

Situation in delivery time: It was provided in closed sterilization

packets under sterile conditions

Sample registration no at

Expiry date: 05/2022

Institution: 17/70-GMBE

Acceptance date and hour: 11.08.2017

Analysis date :14.08.2017-17.08.2017

Witness sample ()Return to customer (x)Witness sample is ()Witness sample was not taken information: available

1-Samples

The standardized 3 samples, defined as 'Surgery Set', were analyzed for cytotoxicity test upon the application of ZEYNİ MEDİKAL TEKSTİL İNŞAAT SAN. VE TİC. LTD. ŞTİ. dated 14.08.2017 and numbered 3940.

Sample	Characteristics	Item
Sterile Surgical Drapes	The product is a set consisted of medical textile products in various sizes and forms used for various purposes during surgeries. 1- Drape (100x150cm)	3
	Production Date: 05/2017, STERILE EO LOT 000001, Latex Free, Single Use Only	

Table 1.Product tested.

Desc		

Signatories:

53192 (signature)

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P.K.21,41470 GEBZE-KOCAELÏ



Report no:16563500-125.05-89/4654

 Sample	Specifications	Item
Surgery Set		3
	The state of the s	

Table1 (contd.). Product tested.

Descriptions:

Signatories:

53192

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Report no:16563500-125.05-89/4654

Cytotoxicity Test

The cytotoxicity tests were carried out in accordance with 'Biological evaluation of medical products: ISO 10993-5: 2009 Tests for in vitro cytotoxicity' standards.

Beginning date of test:

Expiry date of test:

Sample description: The sample characteristics are as explained in the Part 1. The samples were provided by 'ZEYNİ MEDİKAL TEKSTİL İNŞAAT SAN. VE TİC. LTD. ŞTİ.' firm. The tests werecarried out by taking parts from surgery set selected as representing the product.

Explanation of cell strain used and its reasons: L929 rat cell strain was used. It was selected since it is one of the cell strains recommended by ISO 10993-5 and appropriate for representation of mammals system.

Explanation of cell strain used and its reasons: L929 rat cell strain was used. It was selected since it is one of the cell strains recommended by ISO 10993-5 and appropriate for representation of mammals system.

Name and batch number of the firm provided the feed used and the serum and antibiotics added: DMEM/F12 (Sigma cat # D0547-10X-1, lot #SLBH4393) + 10% Fetal bovine serum (Gibco Life Sciences Cat # 10270-106, lot #41G2943K)+ penicilinle streptomycin (Gibco Life Sciences, Cat # 15140-122, lot # 1688254) were used as feed lot. **Test method:** Direct contact method.

Rational: The analyses of toxic effect of solid matters, dissolved in liquid, as a result of contact with cell.

Direct contact protocol: The 'Surgical Drape' was provided as sterile and not subjected to a sterilization process once again. The 'Surgical Drape' was cut to the extent of 1/10 of total surface area of cells and put into middle of pits over the cells.

Test protocol: L929 cells were counted and implanted in &' pits as 4 X 10^5 cell/pit and incubated for 24 hours at 37° C and 5% CO₂. The samples prepared as explained above and the controls were immediately added on cells and incubated for 24 hours at 37° C and 5% CO₂. The samples were contacted with cells for 24 hours and then observed microscopically. Following this process, WST-1 agent at 1:50 rate was added onto the cells and the color formation was waited for 2 hours. $100~\mu$ liquid from each pit was taken and poured into 3 pits in 96 sizes so that the absorbance measure was realized at microplate reader, at 450 nm and 650 nm reference wave length for viability test.

Cytotoxicity Measure method: WST-1 cell viability analyses (Colorimetric)

Rational: The consiste	ent and sensitive measurement	t of cell viability.
Descriptions:		
Signatories:	52966	53077

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Report no: 16563500-125.05-89/4654

Negative, positive and other controls:

Controls:

Control 1- The plates on which any material was not put but only the cells were implanted

Control 2- The sterile and dry whatmann paper cut in 1 cm X 1 cm sizes.

Negative Control: Whatmann paper saturated with PBS (25_{ul}) and cut in 1cm X 1cm sizes.

Positive Control: Whatmann paper saturated with EMS (Ethyl methanesulfonate, Merck Millipore, 820774) (25ul) and cut in 1cm X 1cm sizes.

RESULT:

Cell response and other observations:

Quantitative Evaluation

It was observed that there was no cell direct under the sample. However, the same result was observed in PBS saturated whatmann paper samples. A zonal toxic effect was not observed around the sample. This observation was reflected in qualitative evaluation.

	Degree		Degree
Sample		Control 1, Empty	0
Surgery Drape	0	Control 2, dry Whatmann paper	0
		Negative Control, PBS saturated Whatmann	0
		paper	
		Positive Control, EMS saturated Whatmann paper	4

Table 2. Quantitative Evaluation.

Degree	Reactivity	Situation
0	None	Clear intracytoplasmic granuls, no any cell lysis, no impact on cell growth.
1	Less	The rate of cells, which are become rounded, representing poor adhesion and/or having no intracytoplasmic granules, showing morphological changes and partly lysis, is below 20%.
2	Slight	The rate of cells, which are become rounded and having no intracytoplasmic garnuls, is below 50%, there is no extensive cell lysis; growth inhibition is below 50%.
3	Moderate	Less than 70% of cells are rounded or showing lysis and growth inhibition is not more than 50%.
4	Serious	All or almost all of the cells are showing lysis.

Table 3. Evaluation criteria and scoring for cytotoxicity test.

Descriptions:		
Signatories:	52966	53077

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Report no: 16563500-125.05-89/4654

According to the evaluation criteria given in the Table 3, L929 cell culture was exposed to 'Surgical Drape' for 24 hours in order to examine its potential for causing to cell death according to the control and the cell viability was found as %98.11 ±1.31 according to the control as a result of ISO 10993-5 cytotoxicity test carried out in the scope of biocompatibility.

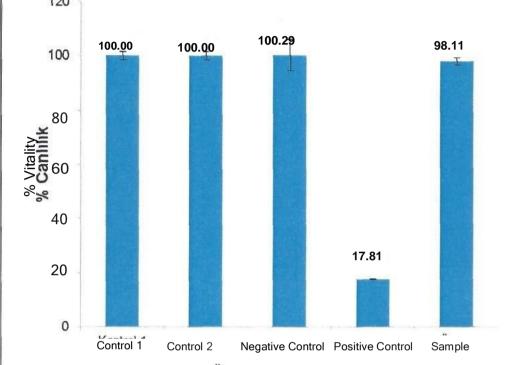


Figure 1. The viability analyses, carried out by using extracts from samples called 'Surgical Drape', are shown in the Figure.

Cytotoxicity of 'Surgical Drape' sample; The absorbance values of samples were normalized by

using Negative Control 2 absorbance values in parallel with the samples for 100% viability.

The data, obtained for each sample, was provided as a result of triplicated process in tests of 3 extracts from 3 randomly selected samples. EVĂLUATION:

No cytotoxic effect according to the viability test carried out by using 'Surgical Drape' extraction method.

Descriptions:		
Signatories:	52966	53077
		y your

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CERTIFICATE of ANALYSIS-R

(Industrial Technical Support Service)

Report no : 16563500-125.05-64/3882-2

Report date : 22.06.2017

Applicant : ZEYNİ MEDİKAL TEKSTİL İNŞAAT SAN. VE TİC. LTD. ŞTİ.

Address : YUNUSEMRE MAH. 12. YILDIRIM SK. NO:17 YILDIRIM BURSA

Subject : SENSITIZATION TEST CARRIED OUT FOR 'SURGERY SET' IN THE SCOPE

OF BIOCOMPATIBILITY TESTS

The results included in this report are related to only the sample analyzed.

Approved by

Assoc. Prof. Dr. Fatima YÜCEL

GMBE Industrial Services Officer

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Report no : 16563500-125.05- 64 / 3882-2

Applicant : ZEYNİ MEDİKAL TEKSTİL İNŞAAT SAN. VE TİC. LTD. ŞTİ. Address of Applicant : YUNUSEMRE MAH. 12. YILDIRIM SK. NO:17 YILDIRIM BURSA

Sample : Standardized sample

Sample number 3

Delivery type of sample: By Cargo

Situation in delivery time: It was provided in closed

sterilization packets under sterile conditions.

Acceptance date and hour 16.05.2017

Sample registration no at

Institution: 17/35-GMBE

Expiry date

Analysis date : 07.06.2017 – 21.06.2017

: 05/2022

Witness sample information: () Return to customer (x) Witness sample is available () Witness sample was not taken

1- Samples:

The standardized 3 samples, defined as 'Surgery Set', were analyzed for sensitization tests upon the application of ZEYNİ MEDİKAL TEKSTİL İNŞAAT SAN. VE TİC. LTD. ŞTİ. dated 16/05/2017 and numbered 2669.

Table 1. The tested product.

Sample	Characteristics	Item
Sterile Surgical Drapes	The product is a set consisted of medical textile products in various sizes and forms used for various purposes during surgeries. 1- Drape (100x150cm)	3
	Production date: 05/2017, STERILE EO LOT 000001, Latex Free, Single Use Only	

Descriptions:

Signatories:

53192

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Report no: 16563500-125.05- 64 / 3882-2

Sample	Specifications	Item
Surgery Set	The state of the s	3

Table 1 (contd.). The tested product.

Descriptions:

Signatories:

53192

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Report no: 16563500-125.05- 64 / 3882-2

2- Skin Sensitization Test

Sensitization test was carried out in accordance with 'ISO 10993-10: 2010 tests for irritation and delayed-type hypersensitivity' standard protocol.

The extract was provided by applying 6 cm²/ml surface area/volume rate in compliance with the form and structure of the product. For this purpose, the incubation for 72 hours at 37°C was applied. The sensitization test was carried out by using adult female subjects of guinea pig (Cavia porcellus) family weighted between 300-500 gr. As stated in the document titled ISO 10993-10:2010, the tests were carried out with 0,1 ml subcutaneous use of material to be tested. The topical application was made to the region to which subcutaneous injection (intradermal induction phase) is not applied as left region of the animal in the 7th day and rigt region of the animal in the 14th day of the test. The application plan administered on experimental animals is shown in Figure 1.

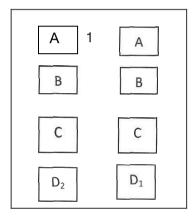


Figure 1.

- 1- Head of experimental animal.
- A- The test regions treated by mixing Freund's Complete Anjuvant (FCA) and serum physiological solution at the rate of 50:50.
- B- The test regions treated by using only the test material.
- C- The test regions treated by mixing the sample applied in region A and the test material applied in region B at the rate of 50:50.
- D- The test material was made as its topical application is 0.3 ml to the intracapsular region.

One pair of 0.1 ml injection was made to the left and right regions of the animal during the applications in A, B and C regions.

In the region D, it was applied to the left region (D_1) in the 7^{th} day and the right topical region (D_2) in the 14^{th} day.

Descriptions:
Signatories:
53006

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Page 4/6



Report no: 16563500-125.05-64 / 3882-2

Negative Control

Negative control was comparatively carried out in 2 different regions in 2 different applications (Figure 2).

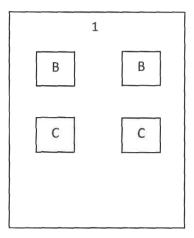


Figure 2.

- 1- Head of experimental animal.
- B- Serum Physiological 0.1 ml.
- C- Freund's Complete Anjuvant (FCA) and serum physiological solution at the rate of 50:50 was mixed and applied.
- D-0.3 ml serum physiological was applied to the topical regions.

The test materials were applied to experimental animals as shown in Figure 2 one day after they were shaved to provide an application field and to control animals as shown in Figure 3. All applications were made as 0.1 ml to subcutaneous. The regions were not closed in anyway after application. In the topical application, the test material for experimental animals and 0.3 ml serum physiological for control animals were applied to the skin, the application regions were bandaged with gauze bandage and all application regions were wrapped with elastic bandage after application. The gauze bandages were contacted with the regions for 48 hours. At the end of application duration, the bandages were removed and the reactions on the skin were noted. The second topical application was carried out after 7 days and the same experimental processes were followed.

Descriptions: Signatories: 53006 53192

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Applied test material

10 animals were test material and 5 animals for control were used in the application. Total 15 animals were used in this test since there was only one test material.

Test Material: Surgical Drape

Reaction		
No visible change		
Clear or patched rash		
Moderate or confluent rash		
Intensive rash or pocks		

Table 2. Evaluation criteria and scoring.

Evaluation Average

Result	
0.4	
0,1	

Table 3. Average score values.

Result

As stated in the test carried out for test and control samples, the observations were scored by taking into account the evaluation and scoring criteria given in the Table 2. The rash was seen on the skin of animals in the group to which 'Surgical Drape' extract was applied as a result of evaluation. The sensitization score was found as 0.4 (Table 3) as a result of observations. A significant weight loss and visible negative effects in general health condition were not observed in experimental animals. According to the results obtained, it was determined that the material tested did not have any sensitive (sensitive to matter) effect according to the evaluation criteria and protocol stated in ISO 10993-10:2010 document

document.		
Descriptions:		
Signatories:		
	53006	53192
	Quat 28	

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