

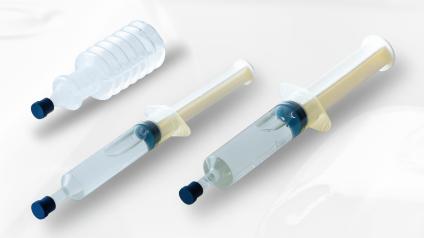
LUBRICANT GEL WITH LIDOCAINE

### OneGel

### **LUBRICANT GEL WITH LIDOCAINE (STERILE)**

#### **USAGE AREAS**

- •ONEGEL is a sterile, lubricating gel used to lubricate catheters and other medical devices during urethral, colon and rectal applications such as urethral catheterization, endoscopy and cystoscopy.
- •It can be also used for rectal and colonic applications as a lubricant gel.
- •The slider effect of the gel; Helps prevent trauma between urethral, colon and rectal mucosa and catheter/other medical devices. In this way, the patient is relieved and minimizes spasticity or discomfort caused by iatrogenic injury.



#### **PRODUCT PROPERTIES**

- ·Disposable.
- ·Soluable in water.
- •Easy to use thanks to the syringe and accordion tube.
- •Eliminates the risk of damage to tissue.
- •Contains antiseptic Chlorhexidine Gluconate to eliminate the risk of infection.
- ·Lidocaine Hydrochloride is a local anesthetic agent used to prevent pain.
- ·It provides a painless catheterization with its anesthetic effect.
- •Thanks to the lubricating feature provided by hydroxyethylcellulose, the patient relaxes and minimizes the spasticity and discomfort caused by iatrogenic injury.







Anesthetic



Antisept

	ONEGEL 6ML	ONEGEL 11ML	ONEGEL 12,5GR
Product Reference Code	KAF G27-6	KAF G27-11	KAF G27-12,5
Packaging Type	Syringe	Syringe	Accordion Tube
GMDN	37717	37717	37717
Packaging	25 x 6ml / Box	25 x 11ml / Box	25 x 12,5gr / Box





### **USAGE**

- •Remove the syringe/accordion tube (6ml/11ml/12.5g) by tearing off the sterile packaging.
- •Remove the stopper at the end of the syringe/accordion tube.
- ·Pour a drop of gel to facilitate application.
- •After placing the syringe tip on the area to be lubricated, gently squeeze some ONEGEL Lidocaine Lubricating Gel by pressing the plunger of the syringe/accordion tube.



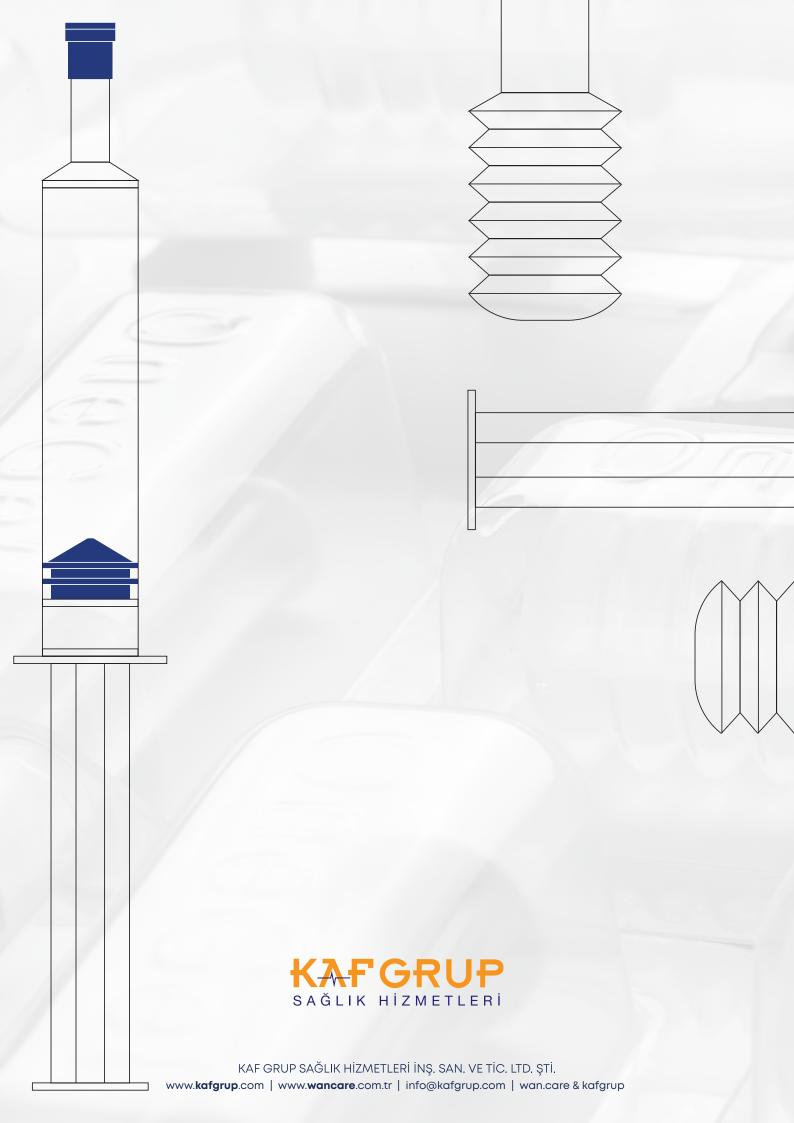
#### COMPOSITION

- · Pure Water
- · Propylene Glycol, Hydroxyethylcellulose (Lubricant)
- · Lidocaine Hydrochloride (Local Anesthetic)
- · Chlorhexidine Gluconate 20% Concentration (Antiseptic)
- Methyl Hydroxybenzoate (Preservative)
- · Propyl Hydroxybenzoate (Preservative











### **EC DECLARATION**

Document No	Issue Date	Revision No	Revision Date
TD. 03.51	10.06.2019	03	26.05.2021



### **EC DECLARATION OF CONFORMITY**

### **Medical Devices Directive 93/42/EEC**

Company Name	:	KAF GRUP SAĞLIK HİZMETLERİ İNŞ. SAN. TİC. LTD. ŞTİ	
Authorized Person / Title	:	Gökmen Aytin / General Manager	
Head Office Address	:	Atakent Mahallesi 221 Sk. No:3A Rota Office A Blok Kat 14 D:83 Küçükçekmece/İstanbul/TURKEY	
Phone Number	:	Bardakçı Mah. Teknokent Sk. No:3 Tuşba/VAN	
Web	:	+90 212 471 42 00	
Mail	:	www.kafgrup.com	
Production Address	:	info@kafgrup.com	
Brand Information	:	ONEGEL	

as, the models and GMDN Codes of our **Onegel Lubricat Gel With Lidocaine (Sterile)** products specified in the **TD.03.22 Product Model and GMDN Code Table**;

### **Product List**

Reference Code	Product Name	Substance	Volume	GMDN CODE	Class
KAF G27-6	ONEGEL LUBRICANT GEL WITH LIDOCAINE	Lidocaine HCL 2%, Chlorhexidine Gluconate 0,05%, Methyl Hydroxybenzoate, Propyl Hydroxybenzoate, Propylene Glycol, Hydroxyethyl Cellulose, Purified Water.	6 ml	37717	III



### **EC DECLARATION**

Document No	Issue Date	Revision No	Revision Date	
TD. 03.51	10.06.2019	03	26.05.2021	

KAF G27-11	ONEGEL LUBRICANT GEL WITH LIDOCAINE	Lidocaine HCL 2%, Chlorhexidine Gluconate 0,05%, Methyl Hydroxybenzoate, Propyl Hydroxybenzoate, Propylene Glycol, Hydroxyethyl Cellulose, Purified Water.	11 ml	37717	III
KAF G27-12,5	ONEGEL LUBRICANT GEL WITH LIDOCAINE	Lidocaine HCL 2%, Chlorhexidine Gluconate 0,05%, Methyl Hydroxybenzoate, Propyl Hydroxybenzoate, Propylene Glycol, Hydroxyethyl Cellulose, Purified Water.	12,5 g	37717	III

EN ISO 13485:2016	EN ISO 15223-1:2016	EN ISO 14971:2019
EN 1041:2008+A1:2013	EN ISO 62366-1:2015	EN ISO 10993-1: 2018
EN ISO 10993-6:2016	EN ISO 10993-10:2013	EN ISO 10993-3:2014
EN ISO 10993-12:2012	EN ISO 14644-1:2015	EN ISO 14644-2:2015
EN ISO 14644-3:2019	EN ISO 14644-4:2001	EN ISO 11607-1:2018
EN ISO 11607-2:2018	EN ISO 11737-1:2018	EN ISO 11737-2:2009
EN ISO 11137-1:2015	EN ISO 11137-2:2015	EN 556-1:2001/AC:2006
EN 868-5:2017	EN ISO 10993-5:2009	ASTM F 1980-16
ASTM F 1929-15	ASTM F 88/F88 M	EN ISO 14698-1:2003
EN 14698-2:2003	EN ISO 7886-1:2018	USP 43-NF 38
European Pharmacopoeia (Ph. Eur.)	Meddev 2.12-1 rev.8	Meddev 2.12-2 rev 2
10th Edition		
Meddev 2.7.1 rev 4		



### **EC DECLARATION**

Document No	Issue Date	Revision No	Revision Date	
TD. 03.51	10.06.2019	03	26.05.2021	

# Medical Device Directive 93/42/EEC Annex II (4) Full Quality Assurance Certificate Class III (93/42/AT Annex IX, Rule 13 ve Rule 5)

Authorized European Representative: Anxietas Ug,

Industriestrasse 43, 50389 Berzdorf Köln/GERMANY Köln HRB: 106071 info@anxietas.de

GMND Code	37717- Transurethral instrument lubricant
GMDN Description	A lubricant designed to facilitate the manipulation of a surgical instrument within the body during endoscopic processes of the urinary canal. This device cannot be reutilized after application.

Notified Body	:	TÜRK STANDARTLARI ENSTİTÜSÜ	
Notified Body Address	:	Necatibey Cad. No:112 06100 Bakanlıklar/ANKARA	
Notified Body Identity No	:	1783	
Design Certificate No	:	1783-MDD-239	
Issue Date of Design Certificate	:	24.05.2021	
Validity Date of Design Certificate	:	26.05.2024	
Design Inspection Report Number	:	2203-MDD-173/2020-02	
Quality Certificate No	:	1783-MDD-238	
Issue Date of Quality Certificate	:	24.05.2021	
Validity Date of Quality Certificate	:	26.05.2024	
Quality Inspection Report Number	:	2203-MDD-173/2020-02	
Company Declaration Date	:	26.05.2021	
Place of Declaration	:	İSTANBUL-TURKEY	
Declarant	:	Gökmen Aytin / GENERAL MANAGER	
Approval	:	KAF GRUP SAĞLIK HİZMETLEDİ İNŞAAT SANAYİ VE TİC JÖLÜL Atakent Mh/ 227. SK. No:3% Kola İşkili A Blok D. 18 Kiyekmece / STANBUL Tel: 0212 4/1 12 00 Fax 0217 47 42 01 Hallen V. D. 489 553 886	



#### **Application Acceptance Letter**

Kiwa Belgelendirme Hizmetleri A.Ş. i.T.O.S.B 9. Cadde No: 15 Tepeören Mevkii PK 34959 Tuzla İstanbul Türkiye

Subject/Konu: CE Certificate Application Acceptance Letter according to

MDR 2017/745 Regulation

MDR 2017/745 Regülasyonuna göre CE Sertifikası Başvuru Kabul Yazısı

Faks +90 216 593 25 74 TR.Posta@kiwa.com

Tel. +90 216 593 25 75

www.kiwa.com www.1kiwa.com

Date/Tarih: 14.05.2024

Reference Number/Referans Numarası: MY-24-002885 Application Number/Başvuru Numarası: : 00021207

To whom it may concern, Sayın Yetkili,

This letter confirms that, **Kiwa Belgelendirme Hizmetleri A.Ş.** a Notified Body (NB) designated against Regulation (EU) 2017/745 (MDR) and identified by the number **1984** on NANDO, has received a formal application in accordance with Section **4.3**, first subparagraph of Annex VII of MDR and accepted the application of manufacturer which is stated below.

Bu mektup, 2017/745 (AB) Yönetmeliğine (MDR) göre belirlenmiş ve NANDO'da 1984 numarasıyla tanımlanan bir Onaylanmış Kuruluş (NB) olan Kiwa Belgelendirme Hizmetleri A.Ş'nin, MDR Ek VII Bölüm 4.3, ilk alt paragrafına uygun olarak resmi bir başvuru aldığını ve aşağıda belirtilen üreticinin başvurusunu kabul ettiğini teyit eder.

Company Name/Şirket adı: KAF GRUP SAĞLIK HİZMETLERİ İNŞAAT SANAYİ VE TİC. LTD. ŞTİ. Adress/Adres: Firma Adresi: Atakent Mah. 221. Sk. No:3A Rota Office a Blok D:83 Küçükçekmece/İstanbul Adress/Adres:Üretim Yeri: Bardakçı Mah. Teknokent Sk. NO:3 Tuşba/VAN

On 11.05.2024, an application was made to our organization for the MDR of the products specified in Annex I and the necessary application documents were submitted to us. The application was accepted on 14.05.2024.

11.05.2024 tarihinde, Ek-l'de belirtilen ürünlerin MDR için kuruluşumuza başvuruda bulunulmuş ve gerekli başvuru dokümanları tarafımıza iletilmiştir. 14.05.2024 tarihinde başvurusu kabul edilmiştir.



Annex-I: Certificate Information Ek-I: Sertifika bilgileri

Device name OR Basic UDI-	MDR Device classification (as	If the MDR device is	MDD Certificate
DI (under MDR application)	proposed by the	a substitute device,	Reference(s) of the
/ Cihaz adı veya Temel UDI-	manufacturer and verified at	identification of the	devices under MDR
DI (MDR uygulaması	the pre-application stage) /	corresponding	application, and the
altında)	MDR Cihaz sınıflandırması	MDD / MDR cihazı	NB Identification /
	(üretici tarafından önerildiği	ikame bir cihaz ise,	MDR başvurusu
	ve ön başvuru aşamasında	ilgili MDD'nin	kapsamındaki
	doğrulandığı şekilde)	tanımlanması	cihazların MDD
			Sertifika
			Referans(lar)ı ve NB
			Tanımlaması
ONEGEL LUBRICANT GEL	Class III / Sınıf III	The MDR device is not	TSE-Türk
WIH LIDOCAINE(STERIL) /	Class III / SIIII III	a substitute device. /	Standartiari
ONEGEL LÍDOKAÍN		MDR cihazı ikame bir	Enstitüsü
İÇERİKLİ KAYDIRICI		cihaz değildir	Notified Body
JEL(STERIL)			
			Number/Onaylanmış
•			Kuruluş Numarası:
			1783
			Certificate Number/
			Sertifika Numarası:
			1783-MDD-238 /
			1783-MDD-239
AMANGARE MERICAL	Clare Had Court Ha	The AADD deader to the	TOE TOUL
WANCARE MEDICAL	Class IIa/ Sınıf IIa	The MDR device is not a substitute device. /	TSE-Türk
DEVICE SURFACE		MDR cihazı ikame bir	Standartları
DISINFECTANTS/WANCARE		cihaz değildir	Enstitüsü
TIBBİ CİHAZ YÜZEY		oniae aognan	Notified Body
DEZENFEKTANLARI			Number/Onaylanmış
			Kuruluş Numarası:
			1783
			Certificate Number/
			Sertifika Numarası:
			1783-MDD-211
WANCARE HIGH LEVEL			
	Class IIb/ Sinif IIb	The MDR device is not	TSE-Türk
MEDICAL DEVICE	Class IIb/ Sınıf IIb	a substitute device. /	Standartları
MEDICAL DEVICE DISINFECTANTS (FOR	Class IIb/ Sınıf IIb	a substitute device. / MDR cihazı ikame bir	1.5.
	Class IIb/ Sınıf IIb	a substitute device. /	Standartları
DISINFECTANTS (FOR	Class IIb/ Sınıf IIb	a substitute device. / MDR cihazı ikame bir	Standartları Enstitüsü
DISINFECTANTS (FOR INVASIVE DEVICES)/	Class IIb/ Sınıf IIb	a substitute device. / MDR cihazı ikame bir	Standartları Enstitüsü Notified Body
DISINFECTANTS (FOR INVASIVE DEVICES)/ WANCARE YÜKSEK DÜZEY TIBBİ CİHAZ	Class IIb/ Sınıf IIb	a substitute device. / MDR cihazı ikame bir	Standartları Enstitüsü Notified Body Number/Onaylanmış
DISINFECTANTS (FOR INVASIVE DEVICES)/ WANCARE YÜKSEK DÜZEY TIBBİ CİHAZ DEZENFEKTANLARI(İNVAZİV	Class IIb/ Sınıf IIb	a substitute device. / MDR cihazı ikame bir	Standartları Enstitüsü Notified Body Number/Onaylanmış Kuruluş Numarası:
DISINFECTANTS (FOR INVASIVE DEVICES)/ WANCARE YÜKSEK DÜZEY TIBBİ CİHAZ	Class IIb/ Sınıf IIb	a substitute device. / MDR cihazı ikame bir	Standartları Enstitüsü Notified Body Number/Onaylanmış Kuruluş Numarası: 1783
DISINFECTANTS (FOR INVASIVE DEVICES)/ WANCARE YÜKSEK DÜZEY TIBBİ CİHAZ DEZENFEKTANLARI(İNVAZİV	Class IIb/ Sınıf IIb	a substitute device. / MDR cihazı ikame bir	Standartları Enstitüsü Notified Body Number/Onaylanmış Kuruluş Numarası: 1783 Certificate Number/
DISINFECTANTS (FOR INVASIVE DEVICES)/ WANCARE YÜKSEK DÜZEY TIBBİ CİHAZ DEZENFEKTANLARI(İNVAZİV	Class IIb/ Sınıf IIb	a substitute device. / MDR cihazı ikame bir	Standartları Enstitüsü Notified Body Number/Onaylanmış Kuruluş Numarası: 1783



BARRIER CREAM INCONTITENCE WIPES / BARIYER KREMLİ INKONTİNANS PED MENDİL	Class IIa/ Sınıf IIa	N/A	Self Decleration/ Self deklerasyon
BARRIER CREAM INCONTITENCE PERINEAL CLOTHS / BARIYER KREMLİ İNKONTİNANS PERİNE PEDİ	Class IIa/ Sınıf IIa	N/A	Self Decleration/ Self deklerasyon
WASH GLOVES WITH BARRIER CREAM / BARIYER KREMLİ KESE	Class IIa/ Sınıf IIa	N/A	Self Decleration/ Self deklerasyon
ONECARE INCONTINENCE BODY CARE SETS/ ONECARE INKONTINANS VÜCUT BAKIM SETLERI	Class IIa/ Sınıf IIa	N/A	N/A

Kind Regards, Saygılarımla,

Eski Anzara Asfaltı İstanbul Tuzlay'Drg.

9. Cad. No: 15 fepedren/ Tuzla/ is Ski No: 3
fuzla V.D 620 053 0464 Tic. Skc. No: 3
Mersis No: 062000747 57 10015

Medical Devices Division Manager Tıbbi Cihazlar Bölüm Yöneticisi Mustafa Serkan Sevimli



Company Name: KAF GRUP SAĞLIK HİZMETLERİ İNŞ. SAN. VE TİC. LTD. ŞTİ.

Certificate No: 1783-MDD-238

Certificate Scope: ONEGEL LUBRICANT GEL WITH LIDOCAINE (STERILE)

**Declaration Form Date: 21.05.2024** 

**Declaration Form Number:** 01/1783-MDD-238

### Dear Sir/Madam,

The European Commission (EU) No 2023/607 amending the transitional provisions of the "Regulations (EU) 2017/745 and (EU) 2017/746 of certain medical devices and in vitro diagnostic medical devices, in order to reduce the risk of non-supply of medical devices; and The Council Regulation was published in the EU Official Journal on 20 March 2023, to enter into force as of 20 March 2023.

In this context, devices covered by Directive 93/42/EEC, provided that they fulfill the conditions specified in this Regulation:

- (A) Class III devices and class IIb implantable devices, excluding sutures, staples, dental fillings, dental brackets, dental crowns, screws, wedges, plates, wires, pins, clips and connectors, until 31 December 2027.
- (B) Class IIb devices, class IIa devices other than those covered above, and class I devices placed on the market in sterile condition or with measuring function, until 31 December 2028,

may be placed on the market or put into service.

A request has been made by the company to continue surveillance activities according to the provisions of "Regulation (EU) No 2023/607 of the European Parliament and of the Council amending the transitional provisions of Regulation (EU) No 2017/745 and (EU) No 2017/746 for certain medical devices and in vitro diagnostic medical devices" for the devices within the scope of the certificate numbered 1783-MDD-238, and, if any, related Amendment Confirmation Forms issued by our notified body under the scope of the 93/42/EC Medical Device Directive, given in Annex-1.

The declaration prepared by the manufacturer stating that the extension conditions specified in the Regulation (EU) No 2023/607 of the European Parliament and of the Council are met, and in case the company makes an application to a notified body designated within the scope of the 2017/745 EU Medical Device Regulation (MDR), the confirmation form stating that the conformity assessment application has been made to the notified body designated under the MDR is given in Annex-2.

The evaluation of the documents submitted by the manufacturer within the scope of the request regarding the continuation of surveillance activities is given in Annex-2. It is hereby declared that the surveillance activities of the company in question will be continued until the date of 26.09.2024 within

Doküman Kodu: DB-MDD-FR-087 Yayın Tarihi: 5/18/2023 Revizyon Tarih/No: 5/48/2023/0

the scope of the 93/42/EC Medical Device Directive by our notified body for the devices given in Annex-3.

21 / 05 / 2024

Deputy Director of Directives

Ali Fuat ÇOLAK Direktifler Müdürü V.

#### Annexes:

1- Copy(s) of Document and Amendment Confirmation Form, if any

2- Documents submitted by the manufacturer regarding the extension request and its evaluation

3- Devices for which surveillance activities will continue

In order to confirm the validity of this statement prepared regarding the validity of surveillance activities, the contact information is given below.

Tel: +90312 416 6461

e-mail: mdd@tse.org.tr

Doküman Kodu: DB-MDD-FR-087 — Yayın Tarihi: 5/18/2023 — Revizyon Tarih/No: 5/18/2023/0

Sayfa 2/3



### Annex-3 Devices for which surveillance activities will continue

Device Name	Device Class	
ONEGEL LUBRICANT GEL WITH LIDOCAINE (STERILE)	Class III	

Doküman Kodu: DB-MDD-FR-087 Yayın Tarihi: 5/18/2023 Revizyon Tarih/No: 5/18/2023/0

Sayfa 3/3



Company Name: KAF GRUP SAĞLIK HİZMETLERİ İNŞ. SAN. VE TİC. LTD. ŞTİ.

Certificate No: 1783-MDD-239

Certificate Scope: ONEGEL LUBRICANT GEL WITH LIDOCAINE (STERILE)

**Declaration Form Date: 23.05.2024** 

**Declaration Form Number:** 01/1783-MDD-239

### Dear Sir/Madam,

The European Commission (EU) No 2023/607 amending the transitional provisions of the "Regulations (EU) 2017/745 and (EU) 2017/746 of certain medical devices and in vitro diagnostic medical devices, in order to reduce the risk of non-supply of medical devices; and The Council Regulation was published in the EU Official Journal on 20 March 2023, to enter into force as of 20 March 2023.

In this context, devices covered by Directive 93/42/EEC, provided that they fulfill the conditions specified in this Regulation:

- (A) Class III devices and class IIb implantable devices, excluding sutures, staples, dental fillings, dental brackets, dental crowns, screws, wedges, plates, wires, pins, clips and connectors, until 31 December 2027.
- (B) Class IIb devices, class IIa devices other than those covered above, and class I devices placed on the market in sterile condition or with measuring function, until 31 December 2028,

may be placed on the market or put into service.

A request has been made by the company to continue surveillance activities according to the provisions of "Regulation (EU) No 2023/607 of the European Parliament and of the Council amending the transitional provisions of Regulation (EU) No 2017/745 and (EU) No 2017/746 for certain medical devices and in vitro diagnostic medical devices" for the devices within the scope of the certificate numbered 1783-MDD-239, and, if any, related Amendment Confirmation Forms issued by our notified body under the scope of the 93/42/EC Medical Device Directive, given in Annex-1.

The declaration prepared by the manufacturer stating that the extension conditions specified in the Regulation (EU) No 2023/607 of the European Parliament and of the Council are met, and in case the company makes an application to a notified body designated within the scope of the 2017/745 EU Medical Device Regulation (MDR), the confirmation form stating that the conformity assessment application has been made to the notified body designated under the MDR is given in Annex-2.

The evaluation of the documents submitted by the manufacturer within the scope of the request regarding the continuation of surveillance activities is given in Annex-2. It is hereby declared that the surveillance activities of the company in question will be continued until the date of 26.09.2024 within



the scope of the 93/42/EC Medical Device Directive by our notified body for the devices given in Annex-3.

21 / 05 / 2024

Deputy Director of Directives

Ali Fuat COLAK Direktifler Müdürü V

#### Annexes:

1- Copy(s) of Document and Amendment Confirmation Form, if any

2- Documents submitted by the manufacturer regarding the extension request and its evaluation

3- Devices for which surveillance activities will continue

In order to confirm the validity of this statement prepared regarding the validity of surveillance activities, the contact information is given below.

Tel: +90312 416 6461

e-mail: mdd@tse.org.tr

Doküman Kodu: DB-MDD-FR-087 Yayın Varihi: 5/18/2023 Revizyon Tarih/No: 5/18/2023/0

Sayfa 2 3



### Annex-3 Devices for which surveillance activities will continue

Device Name	Device Class
ONEGEL LUBRICANT GEL WITH	Class III
LIDOCAINE (STERILE)	

Doküman Kodu: DB-MDD-FR-087 Yayın Tarihi: 5/18/2023 Revizyon Tarih/No: 5/18/2023/0

Sayfa 3/3



### REGISTRUL DE STAT AL DISPOZITIVELOR MEDICALE

Tip	Denumire
I.2. Declarația de conformitate CE	Declaratia de conofmritatre CE
I.3. Certificatul CE	Certificat CE DE
I.3. Certificatul CE	Certificat CE FQA

