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To: **Dima UNIQA Dental ltd** 

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17/08/2023 **No.026264.23** 



Copy to: Daniela, Email: sterling medical 2017@gmail.com

## **CERTIFICATE OF ANALYSIS No.026264.23**

Aminolab No.:064814.23-M - 064823.23-MExamination date:07/08/2023Sample reception:07/08/2023Completion date:15/08/2023Sampled by:The CustomerStorage temp.:Room Temp.

Sampling type: --

Order No: AL230629

**Sample ID:** Implant- Lot: LH0736

#### **References:**

1.Aminolab SOP No. 50.WI.106, version 7: Bioburden test - pre-sterilization estimation of population of microorganisms on/in medical devices

2.ISO 11737-1:2018 (E) & A1:2021: Sterilization of health care products- Microbiological methods

Part 1: Determination of a population of microorganisms on products Amendment 1.

3. The test was performed using Membrane Filtration technique.

4. The test was conducted according to Sponsor's Report: 110349TTT/25.10.2018.

### **Analyses Results:**

Aminolab No.	Sample	Bacteria	Molds	Total	Correction Factor	Estimated Bioburden
		CFU/sample	CFU/sample	CFU/sample		CFU/sample
064814.23-M	#1	1	0	1	1.1	2
064815.23-M	#2	2	0	2	1.1	3
064816.23-M	#3	2	0	2	1.1	3
064817.23-M	#4	0	0	0	1.1	<1
064818.23-M	#5	3	0	3	1.1	4
064819.23-M	#6	4	0	4	1.1	5
064820.23-M	#7	0	0	0	1.1	<1
064821.23-M	#8	1	0	1	1.1	2
064822.23-M	#9	1	0	1	1.1	2
064823.23-M	#10	2	0	2	1.1	3
Remarks:		-	-	-	-	-

Approved by: Natasha Ronkin M.Sc-Team Leader



Signature:





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# **Analyses Remarks:**

(-) = No Comments

### **Quality Assurance:**

Analysis	Method / Standard	Remarks
Bioburden Estimation - MF Method	SOP# 50.WI.106 V7, ANSI/AAMI/ISO 11737-1:2018 (E)	a

## **Accreditations / Certifications:**

The laboratory is accredited under ISO/IEC 17025 with standard operating procedures.

a. Aminolab is accredited to perform this analysis under ISO/IEC 17025 by ISRAC.

ISRAC is not responsible for the testing results conducted by Aminolab Laboratories.

Aminolab's accreditation is not considered as an approval of ISRAC to the testing results.

This document must be referred to entirely and copying of any part of it to other documents is forbidden.

ISRAC accreditation is not considered as an approval of either the Aminolab procedures or its personnel.

Approved by: Natasha Ronkin M.Sc-Team Leader



Signature:

