



## ACCREDITATION CERTIFICATE

As a Testing Laboratory

### **CHEMTOX BİOLAB ARGE HİZMETLERİ VE TİCARET LİMİTED ŞİRKETİ**

Central Address: ÇİFTE HAVUZLAR MAH. ESKİ LONDRA ASFALTI CAD. KULUÇKA MRK. D2 BLOK NO:151 /1F-/2B03-ESENLER İstanbul / Türkiye

is accredited in accordance with TS EN ISO/IEC 17025:2017 standard within the scope given in Annex following the assessment conducted by TÜRKAK.

**Accreditation Number : AB-1732-T**

**Accreditation Date : 20.07.2022**

**Revision Date / Number : 20.07.2022 / 00**

This certificate shall remain in force until **19.07.2026**, subject to continuing compliance with the standard **TS EN ISO/IEC 17025:2017**, related regulations and requirements.

Gülden Banu Müderrisoğlu  
Secretary General



Turkish Accreditation Agency (TÜRKAK) is a signatory to the European co-operation for Accreditation (EA) Multilateral Agreement (MLA) and International Laboratory Accreditation Cooperation (ILAC) Mutual Recognition Agreement (MRA) in the scope of ISO/IEC 17025.

*This document has been signed by Gülden Banu Müderrisoğlu on {1} with a secure electronic signature in accordance with the electronic signature law numbered 5070. Use the QR code to verify the e-signed document.*

|  <p>Test<br/>TS EN ISO/IEC 17025<br/>AB-1732-T</p> | <p><b>CHEMTOX BİOLAB ARGE HİZMETLERİ VE TİCARET LİMİTED ŞİRKETİ</b></p> <p>Accreditation Nr: AB-1732-T<br/>Revision Nr: 00 Date: 20.07.2022</p> |   |
|---|---|---|
| <p>Testing Laboratory</p>   |   |   |
| <p>Address :</p>  |   | <p>Phone : -<br/>Fax : -<br/>Email : info@chemtoxbiolab.com<br/>Website : www.chemtoxbiolab.com</p> |
| <p><b>Medical Devices</b></p>   |   |   |
| Tested Materials / Products   | Name of Test  | Testing Method (National, International Standards, In-house Methods)                                |
| Medical Device Materials (Metal and Metal Alloys, Ceramics and Polymers)  | Determination of Extractable and Leachable Volatile Organic Compounds by HS-GC/MS   | Inhouse Method SOM.01 Rev.0<br>ISO 10993-18<br>ISO 10993-12<br>ISO 10993-17                         |
| Medical Device Materials (Metal and Metal Alloys, Ceramics and Polymers)  | Determination of Extractable and Leachable Semi-Volatile Organic Compounds by GC/MS   | Inhouse Method SOM.02 Rev.0<br>ISO 10993-18<br>ISO 10993-12<br>ISO 10993-17                         |
| Medical Device Materials (Metal and Metal Alloys, Ceramics and Polymers)  | Determination of Extractable and Leachable non-volatile Organic Compounds by LC-MS /QTOF  | Inhouse Method SOM.03 Rev.0<br>ISO 10993-18<br>ISO 10993-12<br>ISO 10993-17                         |

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