



CERTIFICATE OF REGISTRATION

This is to certify that the Environmental Management System
of

MEDICAL ORTOVIT SRL

BUCUREȘTI SECTORUL 1, STR. MIRON COSTIN, NR.8 - ROMANIA

has been assessed and registered by MQA UK as conforming
to the requirements of

ISO 14001:2015

For the Following Scope

**ASSEMBLY AND COMMERCIALIZATION OF MEDICAL AND ORTHOPEDIC PRODUCTS, INCLUDING REPAIR,
MAINTENANCE, COMMISSIONING, AND INSTALLATION OF REUSABLE MEDICAL DEVICES**

**ASAMBLAREA ȘI COMERCIALIZAREA PRODUSELOR MEDICALE ȘI ORTOPEDICE, INCLUSIV REPARAREA,
ÎNȚEȚINEREA, PUNEREA ÎN FUNCȚIUNE ȘI INSTALAREA DISPOZITIVELOR MEDICALE REUTILIZABILE**

Authorized Signatory

MQA Certification UK Ltd.

167-169 Great Portland Street, 5th Floor,
London, W1W 5PF, United Kingdom
info@mqa-cert.com
www.mqa-international

Certificate validity can be verified on <https://www.mqa-international/certified-client-directory> OR Scan the QR code.

MQA Certification UK Ltd. is an independent Certification Body which meet all the mandatory requirements of respective Accreditation Board for the certification of Management Systems as per the requirements of ISO 17021. In the issuance of this certificate, MQA Certification UK Ltd. assumes no liability to any party other than the client as per the client certification agreement with the MQA Certification UK Ltd. The validity of this certificate is subject to the client organization maintaining their system in accordance with the MQA's requirements i.e. regular surveillance audits. This ISO certificate is the property of MQA Certification UK Ltd. Given the nature and inherent limitations of sample-based certification audits, this certificate is not meant to express any form of guarantee on the performance of the organization being certified.



Certificate #	2025-00488-RM-14K
Version #	1.0
Initial Registration Date	21 June 2025
Re-Issue Date	10 July 2026
Certificate Expiry Date	20 June 2027
Recertification Before	20 June 2028
IAF Search ID	2025-00488-RM-14K
EA Code	19, 23



MQA® Delivering Excellence...