

European Coordination Committee of the Radiological, Electromedical and Healthcare IT Industry

COCIR Virtual Session **COUNTDOWN TO THE MEDICAL DEVICE REGULATION**17 February 2021

MDR READINESS – THE INDUSTRY PERSPECTIVE

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Introduction to COCIR



MEDICAL IMAGING

- Computed Tomography scanners
- Ultrasound
- Nuclear Imaging
- Radiation therapy equipment
- Magnetic Resonance Imaging
- Imaging Information Systems
- · Medical X-Ray equipment

RADIATION THERAPY

- Brachytherapy
- Nuclear Medicine
- Proton Therapy
- Systemic Radiation Therap
- External Beam Radiation



- COCIR is a non-profit trade association, founded in 1959 and having offices in Brussels and China, representing the medical technology industry in Europe
- COCIR covers 4 key industry sectors
 - Medical Imaging
 - Radiotherapy
 - Health ICT
 - Electromedical
- Our Industry leads in state-of-art advanced technology and provides integrated solutions covering the complete care cycle



- Intensive Care equipment
- Electro Surgery



ELECTROMEDICAL EQUIPMENT

- Medical Imaging Information Technology
- Enterprise Information Technology
- Hospital Information Systems
- Clinical Information Systems
- Electronic Health Records
- Telemedecine
- Mobile Health

DIGITAL HEALTH





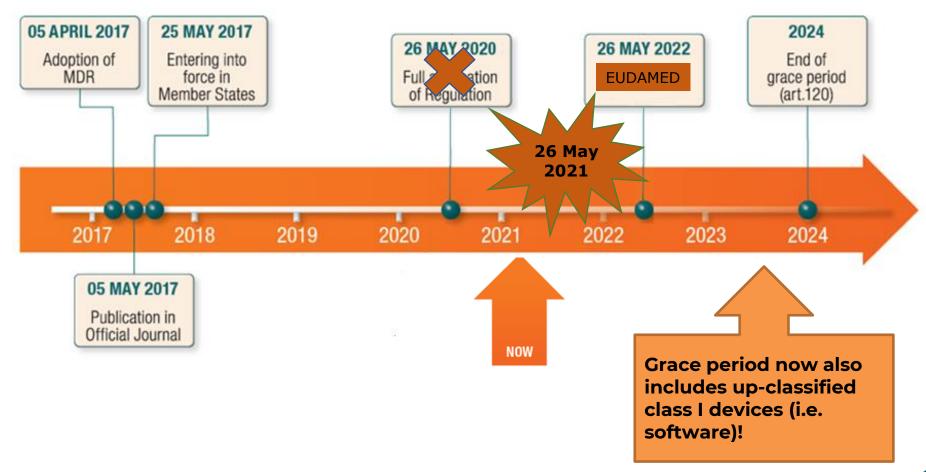
April 2020: postponement of the Date of Application

- Reason: the COVID-19 outbreak to ensure the health and safety of EU citizens, and the continued supply of medical devices
- New Date of Application: 26 May 2021
- Deadlines for application of the UDI obligation and the grace period (Article 120) remain the same
- REGULATION OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL amending Regulation (EU) 2017/745 on medical devices, as regards the dates of application of certain of its provisions – download final text here





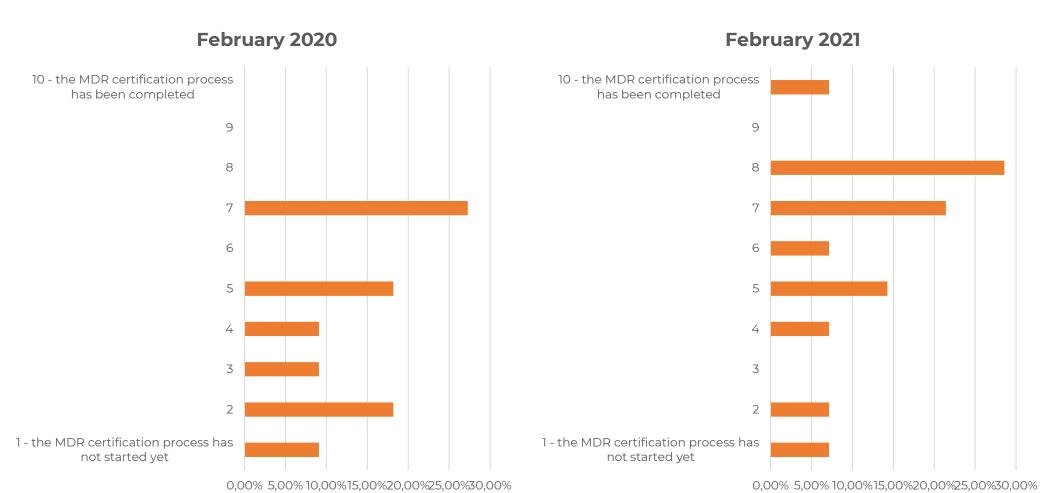
Transitional Provisions ("Grace Period")







How advanced is the initial MDR certification process for your organisation?





Implementation status of the MDR

UNIQUE DEVICE IDENTIFICATION (UDI)



- Several guidance documents published
- Striving for convergence with global efforts at IMDRF level

EUDAMED



- Delayed by 2 years (26 May 2022)
- Industry promotes voluntary Actor registration by December 2020
- Risk of proliferation of National requirements on Actor/Device registration

HARMONISED STANDARDS



- Draft Standardization request published
- Requirements for harmonization of the standards very restrictive

TRANSITIONAL PROVISIONS



- Corrigendum #2 extented the scope of grace period to up-classified class I devices
- Guideline on registration of legacy devices published

CLINICAL EVALUATION AND INVESTIGATIONS



Gap: transposition of MEDDEV 2.7 / 1 rev. 4

MEDICAL SOFTWARE



- Guidance on qualification & classification of SW published
- Guidance on cybersecurity published
- Guidance on Clinical evaluation of SW published

POST MARKET SURVEILLANCE AND VIGILANCE



- Field Safety Notice and MIR form published
- Several guidance documents and template delayed (PSUR)
- No clarity on possible delegation of activities between econimic Operators (eg.pre-evaluation of incidents to distributors)

ECONOMIC OPERATORS



- Uncertainty on sub-contracting of verification activities between different economic operators within the same organisation
- No clarity on use of sampling methods by importers

NOTIFIED BODIES



- 19 NB designated for MDR
- Remaining uncertainties on MDR interpretation among Notified Bodies





International developments



31 December EU-UK Trade and Cooperation Agreement (link) December Guidance on the **UK regulatory framework** for medical devices after January 2021 (<u>link</u>)

After 30 June 2023?

On-going development of administrative agreement on data protection

Delay in transposition of MDR & IVDR in Turkey





Update of Mutual Recognition Agreement for medical devices

Delays due to political negotiations due to horizontal framework agreement







