COCIR

Sustainable Competence
in Advancing Healthcare

COCIR SELF-REGULATORY INITIATIVE
FOR MEDICAL IMAGING EQUIPMENT

ACTIVITIES AT EU AND INTERNATIONAL LEVEL

AHWP JOINT WORKSHOP

November 19, 2014, Seoul

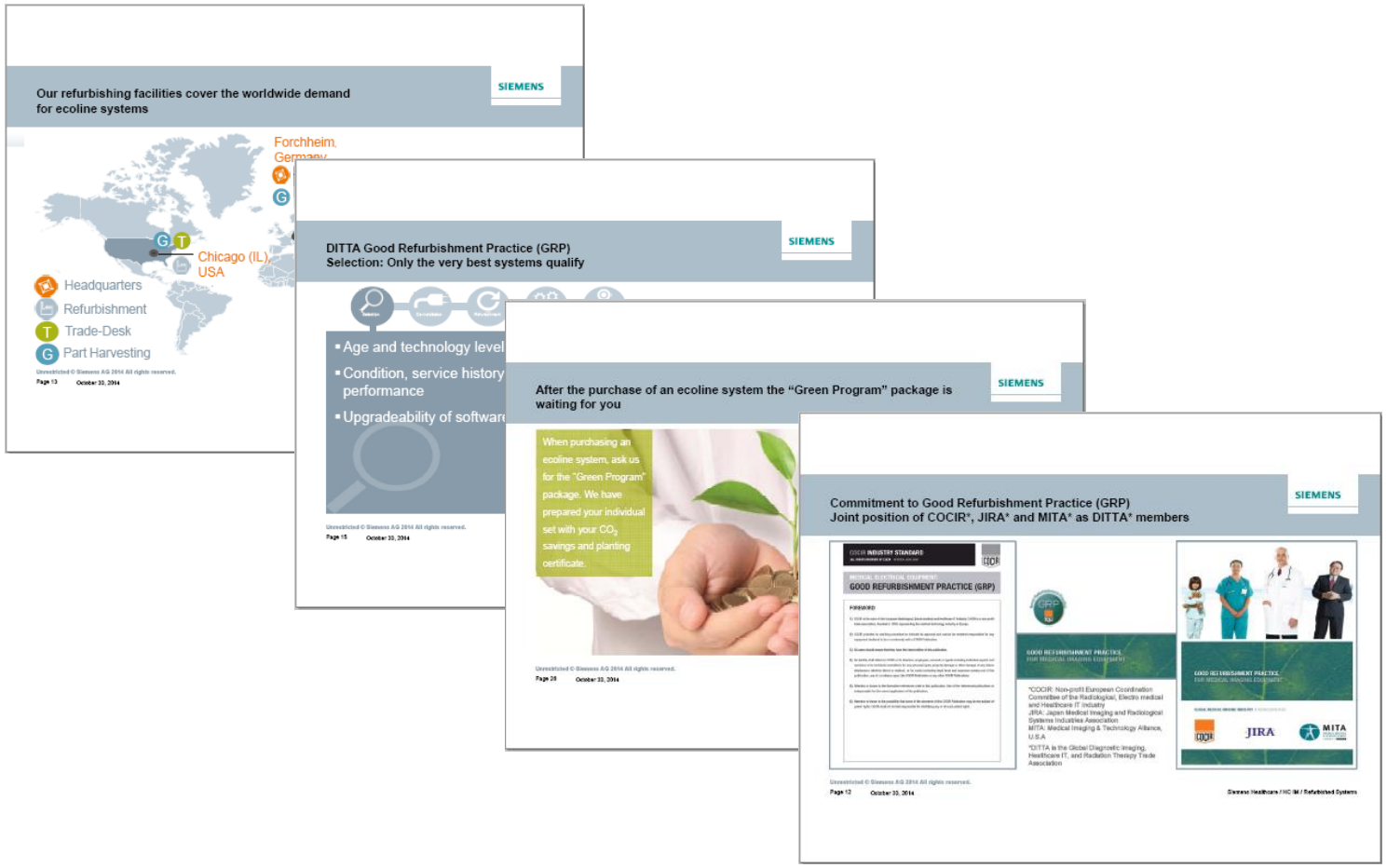
- Asian Harmonization Working Party (AHWP) is established as a non-profit organization. Its goals are to study and recommend ways to harmonize medical device regulations in the Asian and other regions.
- DITTA attended the event with 2 presentations on:

Medical Device Refurbishment

healthcare in a circular economy

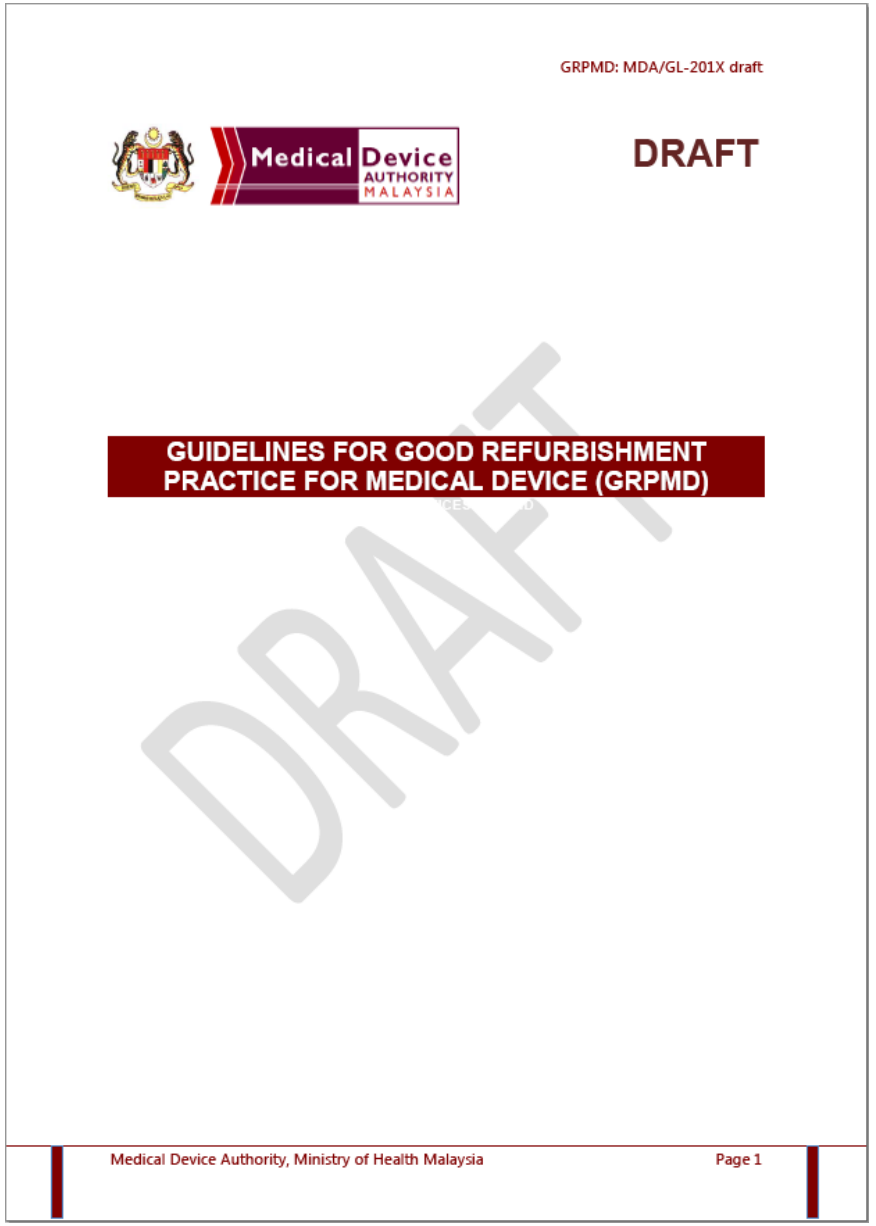
DITTA PRESENTATION 1

DITTA PRESENTATION 2



MALAYSIA

Guidelines for good refurbishment practice for medical devices



MALAYSIA GRP

GOING GREEN 2014

COCIR PRESENTATIONS

- Industry Self-Commitment in the Ecodesign of Medical Imaging Equipment
- Refurbishment of Medical Systems – Contribution to Circular Economy and Sustainability
- The Impact of RoHS and REACH on the Medical Device Industry

COCIR PRESENTATION AND PAPER ON THE SRI

INDUSTRY SELF-COMMITMENT IN THE ECODESIGN OF MEDICAL IMAGING EQUIPMENT

COCIR DEDICATED PAGE FOR GPP

COCIR
SUSTAINABLE COMPETENCE IN ADVANCING HEALTHCARE

MEMBERS AREA

EUROPEAN COORDINATION COMMITTEE OF THE RADIOLOGICAL, ELECTROMEDICAL AND HEALTHCARE IT INDUSTRY

type your keyword

ABOUT COCIR | OUR INDUSTRY | ACTIVITIES | POLICIES | INITIATIVES | MEDIA CENTRE | MEMBERSHIP

Home / Initiatives / Ecodesign Initiative / Good Environmental Practices

- HEALTHY AGEING (EIP/AHAIP)
- HEALTH TECHNOLOGY ASSESSMENT (EUNETHTA)
- CANCER INITIATIVE (EPAAC)
- CT DOSE OPTIMISATION
- EQUIPMENT MAINTENANCE
- REACH GUIDANCES
- GOOD REFURBISHMENT PRACTICE
- ECODESIGN INITIATIVE
- SRI METHODOLOGY
- SRI STATUS REPORTS
- 4TH ANNUAL FORUM 2015
- PAST ANNUAL FORUMS
- CONFERENCES AND EVENTS

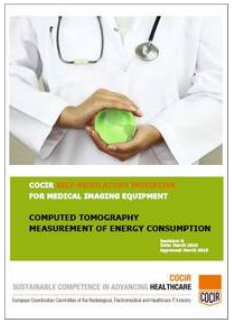
GOOD ENVIRONMENTAL PRACTICES

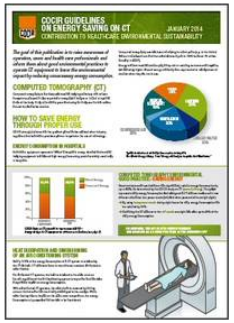
As parts of its commitments in the context of the Self-regulatory Initiative COCIR developed methodologies for the measurement of the energy consumption of medical devices. Such methodologies allow to measure the energy consumption of medical devices according to specific use scenarios in a repeatable and comparable way. As part of the EU Green public Criteria for medical devices, the methodologies are designed to provide purchasers with all the information they need to calculate running costs and to choose the best equipment for their needs.

Recognizing the importance of a correct user behavior to save energy COCIR developed Guidelines to provide users with recommendations on how to save energy. The Guidelines also quantifies the savings for average equipment in terms of energy and euros.

Measurement methodology — Guidelines for users on saving energy

COMPUTED TOMOGRAPHY





MAGNETIC RESONANCE