

## Cradle-to-Cradle Certification Assessment of MIR250



### Scope:

- Assess the possibilities of getting MIR250 Cradle-to-Cradle certified.

### What will be available:

- Open seats at R&D Office in Odense SV.
- 1 x MIR250 Robot.
- Support from engineering team.

### What is expected:

Report including

- Assessment on the possibilities of getting MIR250 Cradle-to-Cradle certified. This includes all hardware (entire robot) and all five parts of the Cradle-to-Cradle certification:
  - Material Health
  - Product Circularity
  - Clean Air & Climate Protection
  - Water & Soil Stewardship
  - Social Fairness
- List of short comings.
- List of low hanging fruits.
- List of challenges that needs to be addressed on the long-term.