Impact of Circular Economy on labour: qualitative indications

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What was known in Feb-2018: qualitative indications

- Fewer units produced
- More hours per unit
- More activity in design
- More activity in maintenance, repair
- Activity in dis-assembly, re-manufacturing
- Market for ICT, automation, robotics
- Mobilisation of EU sector strengths
- Lower cost for labour (*if tax shift*)
- More efficient recycling
- More secure supply of raw materials
- Competitive and sustainable energy-intensive industries