

# VITO

## **Towards a metric for the resource effectiveness of circular economy strategies (VITO)**

The goal of the research project is the further development of the method of Statistical Entropy Analysis for the application on the level of materials, parts and products. The method should enable the evaluation of circular economy processes, i.e. repair, remanufacture and recycling, from the perspective of resource effectiveness and will be applied on the automotive sector.

[>> Project characteristics](#)

