Now

SCOPT

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SCOPT

Scope and Features

CIRCULOOS

Funded by the European Union



Optimize intra-factory manufacturing logistics



Optimize supply chain arrangements



Identification of circular intra-factory process arrangements, and supply-chain arrangements



Recommendations of circular intra-factory and supply chain arrangements

This project has received funding from the European Union's "Horizon Europe" programme under grant agreement 101092295

SCOPT

Optimization of Intra-factory logistics and supply chain arrangement

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FACTORY A
SUPPLIER/CONSUMER

?



FACTORY X

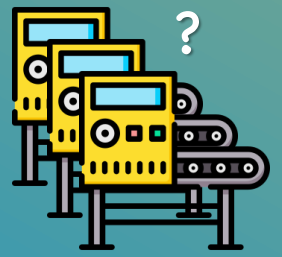


FACTORY D
CONSUMER

Input resources Storage ?



Processes ?



Final products Storage ?



Waste Product Storage ?



?

?



FACTORY B
CONSUMER/SUPPLIER

?

?

Waste Disposal

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