

Scaling is easy, scaling reliably remains a craft

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SímaPro

Execution becomes a commodity



Everyone can build a tool that gives you a number



SímaPro

Fabian Cor... ...

AI Labs ▼

Dashboard

LCA models
Demo

Model settings

Model builder

Model processes

Model products

Libraries

Parameters

Calculations

Primary data libraries

Secondary data libraries

Settings ...

Contact support



Build and visualize your system by connecting processes and product flows

Start by adding a process or linking existing ones to map how materials and impacts move through your model. Press "p" to add a new process or click the "+" button. ×



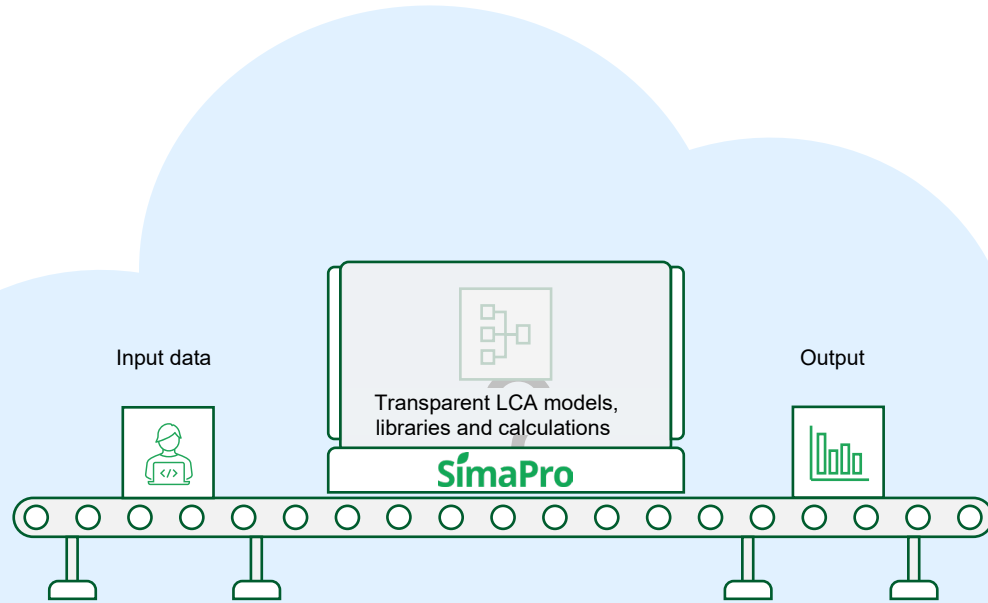
add a process to start or press 'p'

+ Generate model with AI



Add process Help

The engine is what matters for reliability



- Being in control of data is key
- But also about methodological choices
- You need to be able to check and modify
- Transparency is a core principle of any reliable solution

Deep technical subject matter expertise is key



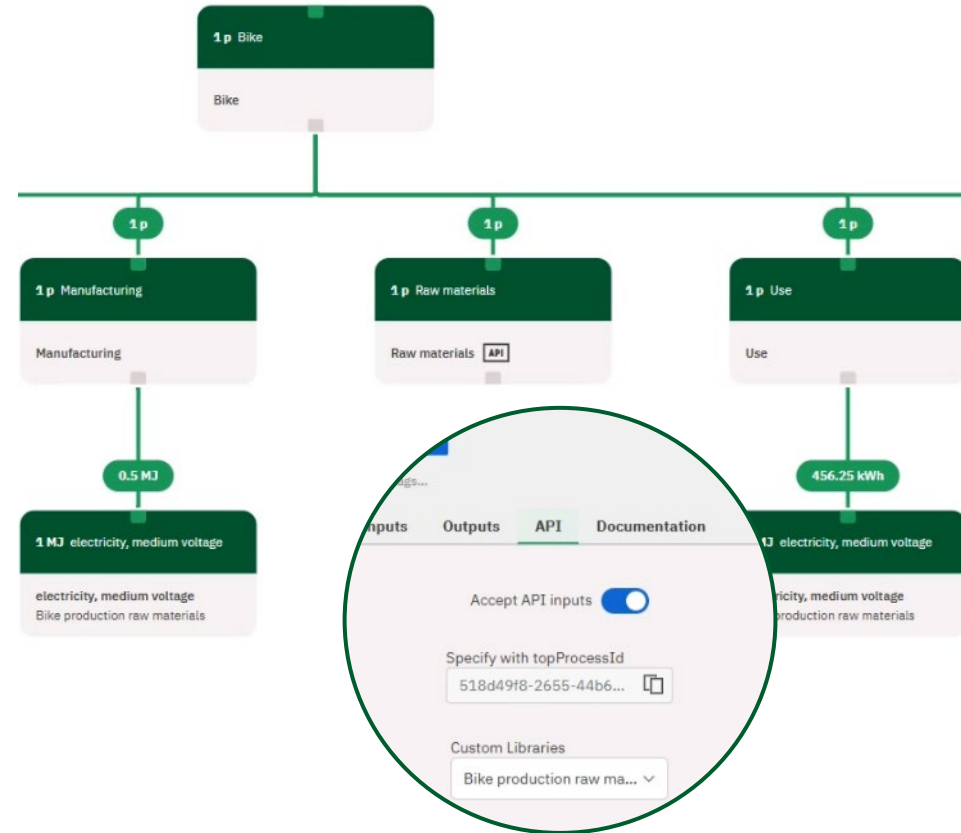


Subject Matter Experts need to work
(even more) closely with tech people

Evolving LCA Practice as a result



- From database access → model development
- From static studies → scalable solutions
- From project -based → reusable assets



Question is not if
but how fast this
will happen



Thanks

Bedankt

Gracias

Terima kasih

ありがとう

Obrigado

谢谢

Tack

Grazie

شكرا

धन्यवाद

Dankie

Teşekkür ederim

감사합니다

Takk skal du ha

Vielen Dank

Merci

ขอบคุณ

Tak