














Features

- Entirely web-based, no need for installation 
- Compatible with most browsers 
- Safe cloud storage of recipes 
- Possibility to anonymize sensitive data 
- Flexible licensing model for multiple users 
- Customization of functionalities 
- Consultancy kit and service included 

- Different types of energies based on country and source 
- Hundreds of chemical product categories inventoried 
- Possibility to include input costs 
- Environmental impact indicators coherent with Higg Index and EPD® 
- Qualitative scoring and technical evaluation of leather 
- Simplified data reporting and deep-dive hotspot analysis 

Benefits

Science-based continuous improvement of leather tanning

Discover Process Improvement

LCAS PI is the first and only web-based software that allows you to:

- 1 Model tanning recipes in detail, from lot characterization and process parameters to operations and chemicals
- 2 Evaluate different sets of indicators at a glance, from process and environmental efficiency to carbon footprint and costs
- 3 Identify what causes the impact, compare alternatives, simulate improvements from renewables and sustainable chemistry

Main functions

Brought to you by



For more information visit the website



www.sustainableleather.com

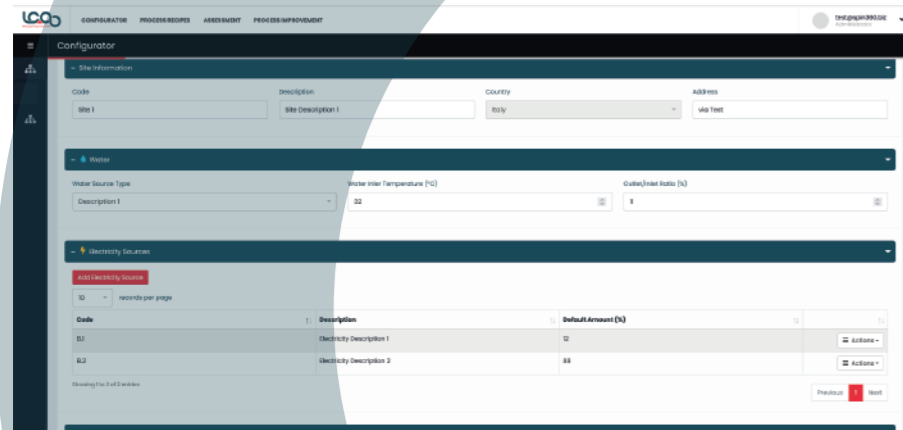
Or reach out info@spin360.biz



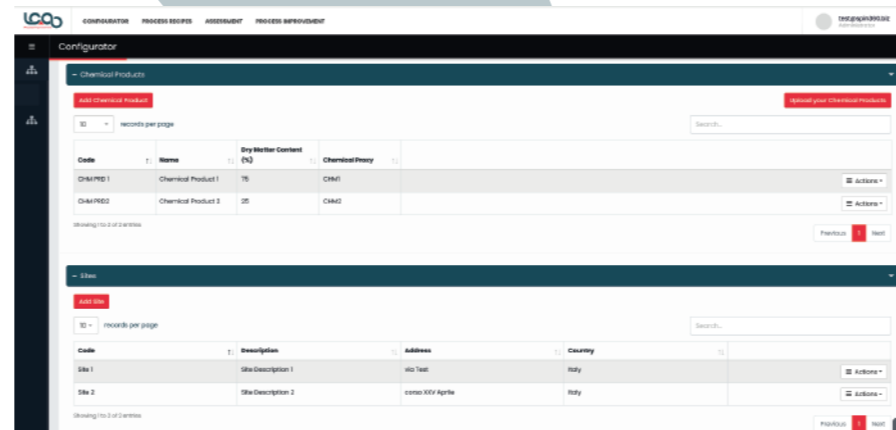
What if you could improve the sustainability of your leather with few clicks?

What if you could..

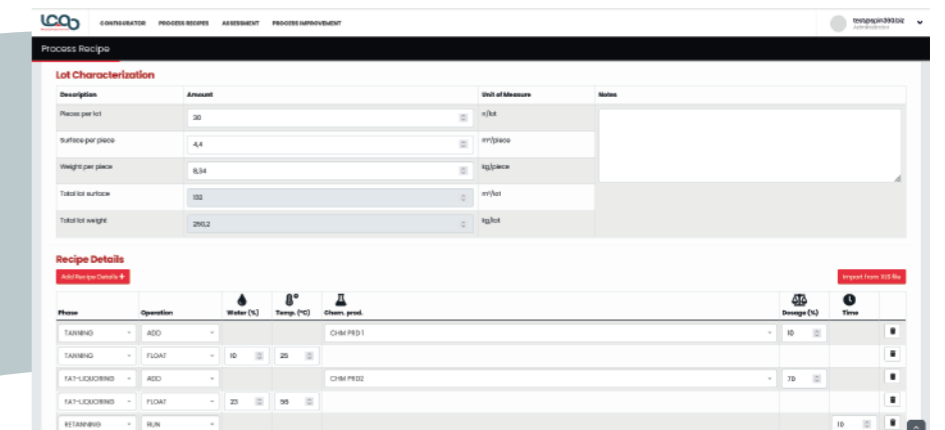
Characterize your industrial site



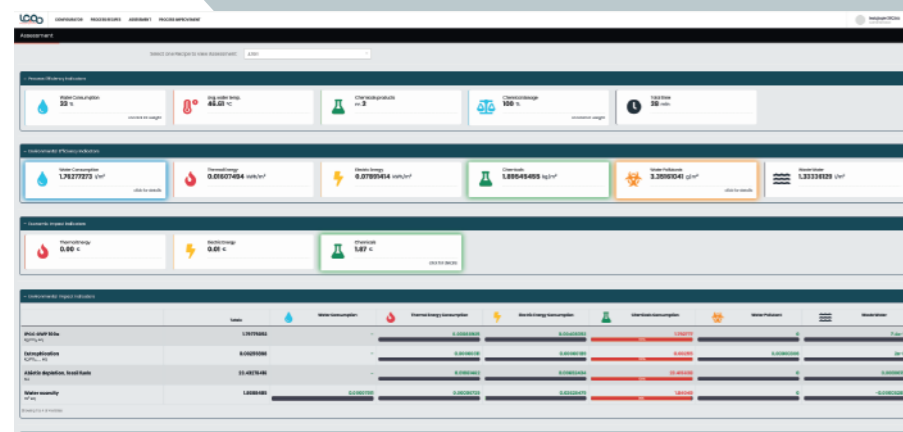
Import your database of chemicals



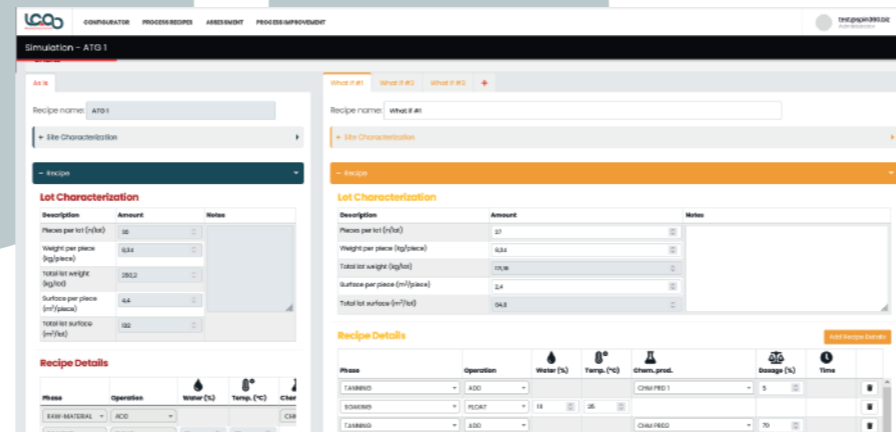
Import and model leather tanning recipes



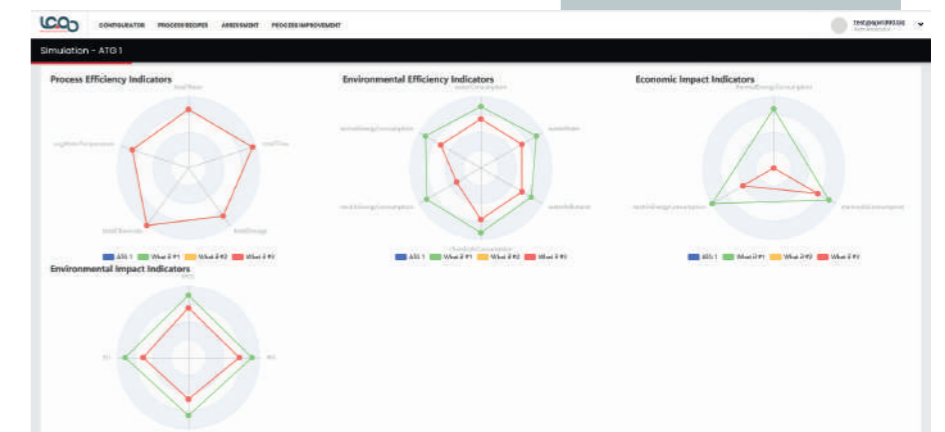
Evaluate and compare the sustainability and quality performance of recipes



Simulate the effect of different type of chemicals, energy, running time



Integrate advanced analysis in your product development



..with LCAS PI, now you can!