

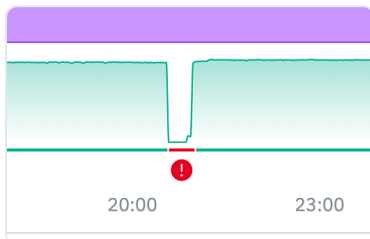
The essentials for your shift, and where to find them.

Choose a downtime reason

ENLYZE detects downtimes automatically and flags them as needing a reason. Choosing it is manual, and it's the one thing you'll do every shift.

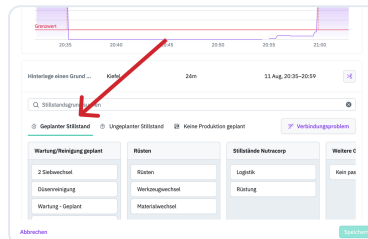
1 Find the flagged stop

On Home, find the flagged stop in the production overview.



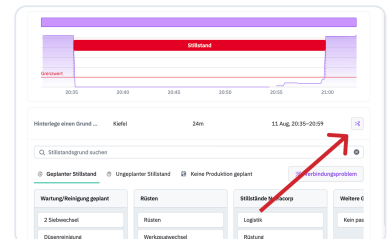
2 Select a reason

Open it and select a reason from the machine's downtime catalog.



3 Correct the timestamps

Correct the start and end timestamps if the detected boundaries are off, then save.



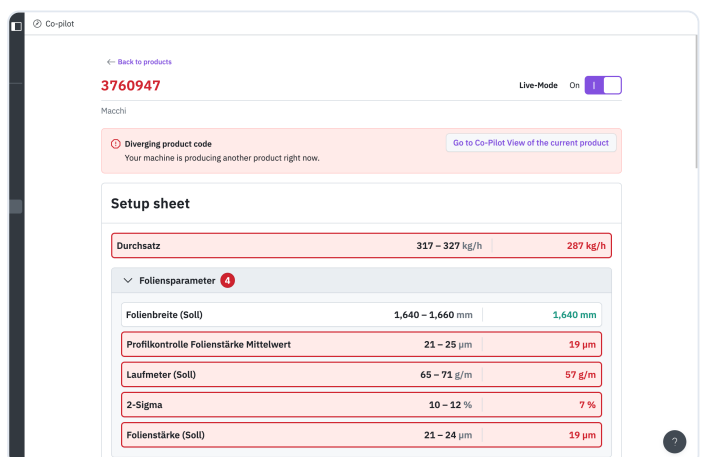
The catalog only holds reasons an Admin has set up. If the one you need isn't there, let them know.

Check spec with the Co-Pilot

Open Co-Pilot in the sidebar and select your line. It compares the setup sheet's targets against live values: **red** flags a parameter outside tolerance, **green** is in spec.

Fastest way to confirm you're running right, especially after a changeover.

Needs a setup sheet configured for the product.
"Setup sheet not configured" is an Admin task.



Scan for the full guide

More detail on everything you can do in ENLYZE.