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HIDDEN CAPACITY CHECK FOR PLANT AND INTRALOGISTICS LEADS

How long did your last order wait for material?

Tick whether you can answer each one from your data today. The time material spends waiting decides how much your plant can deliver.

	QUESTION	FROM DATA	CAN'T SAY
1	Which of your key stations lost the most hours to waiting for material last month?	☐	☐
2	How many assembly slots slipped this quarter because a single part was missing?	☐	☐
3	Where does WIP pile up in your plant, and at what point in the shift?	☐	☐
4	How many material moves are still written on paper before they reach the ERP, and how late do they arrive?	☐	☐
5	Which orders are at risk this week because material is not where the plan says it is?	☐	☐
6	How many of your water spider's runs last week went to a station that didn't need anything?	☐	☐
7	How long would it take to show an auditor the full movement history of one unit?	☐	☐

Fewer than half answered from data? Then your schedule rests on assumptions about material flow.

Most plants know how long a machine was down last week. Very few know how long an assembly bay waited for material. Every question you could not answer marks hours your plant pays for but cannot see. And what nobody can see, nobody can fix.

Three or more "Can't say"?
Let's find the answers for your plant.

For manufacturers of energy and critical industrial equipment.

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