



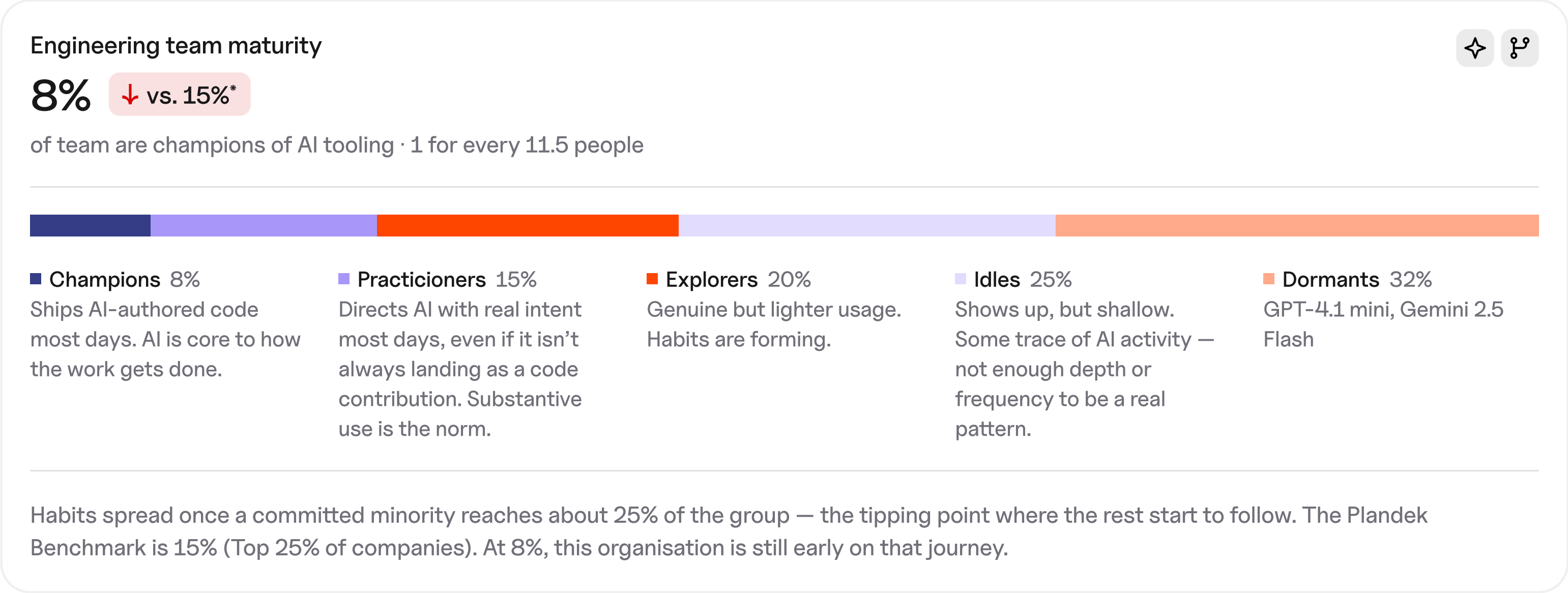
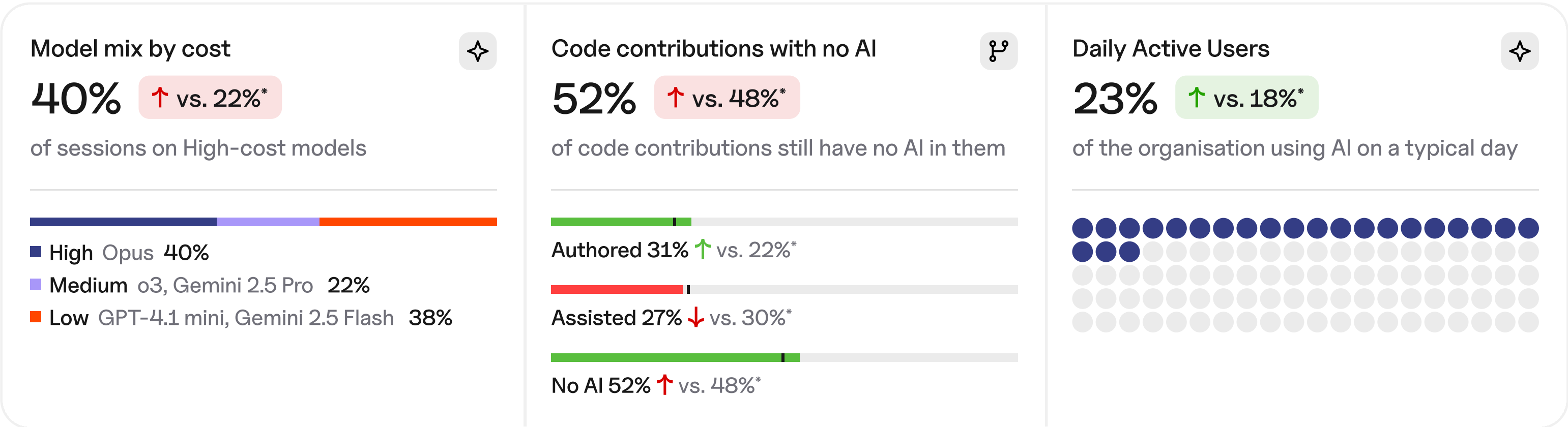
AI Impact Report

Plandek Benchmark is what good looks like, based on 2,500 teams.
For ACME Corporation · Last 90 days vs previous 90 days

- ✦ AI Tooling
- 🔗 Pull requests

Are we using enough AI to drive efficiency and output?

The more AI is in daily use, and in the work itself, the larger the efficiency and output gains for an engineering organisation.

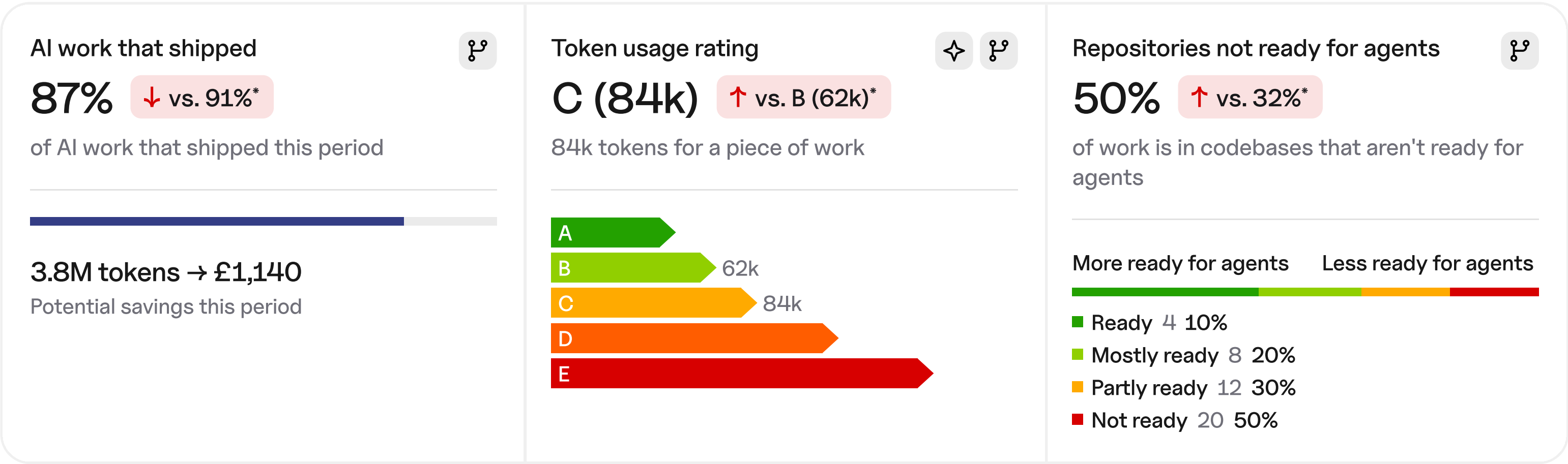


* Top 25% of companies result from Q4 2026 Plandek Benchmark — based on +2,500 teams.



AI work that landed

The more AI spend that lands as shipped work — in codebases that are ready for it — the more output you get for the money.



Am I seeing the expected return on investment?

Same engineers, more output. In the previous 90 days you would have needed 4 more engineers to produce the same output as the last 90 days.

